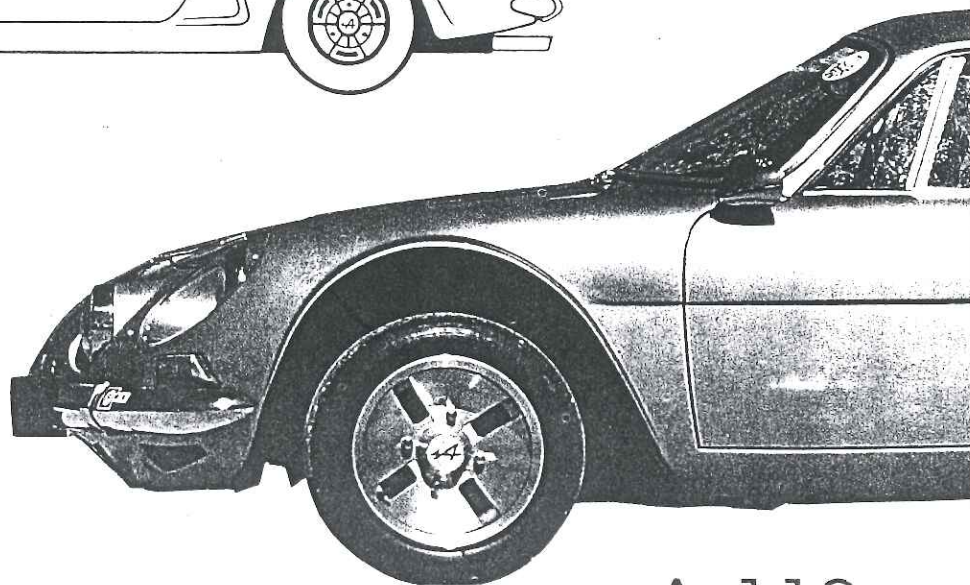
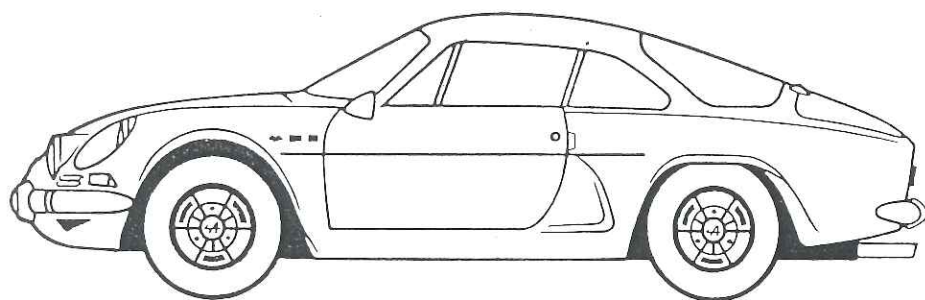


CATALOGUE DE PIÈCES DE RECHANGE



A 110

1300 VC

1600 VC

1600 VD

1600 VH

1973 ➔ 1977



ALPINE BRETAGNE CLUB

2, place Gombaudo 56230 QUESTEMBERT

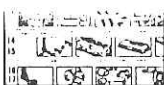
Dernière édition



A P.R. 992



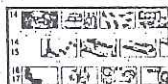
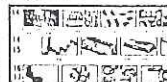
A P.R. 992





01.10
A P.R.992

01.10
A P.R.992



01.02 A-01.10 A-01.11 A
01.12 A-01.13 A-01.14 A

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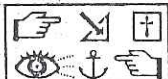
01.20 A



02.01 A-02.02 A

UTILISATION
ANWENDUNG
GERÄUCHSANWEISUNG
USE
MOD OF EMPLOY
USO DEL CATALOGO
GEBRUCHSANLEHUNG
ANWANDUNG

03.01 -03.02
03.03



05.01 A-05.02 A-05.03 A-05.04 A
05.05 A-05.06 A-05.07 A-05.08 A

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05.40 A

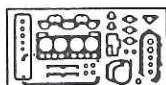


06.01 A

14



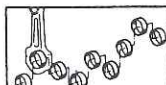
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14.05 A-14.06 A



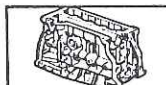
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14.20 A-14.22 A



14.30 A



14.40 A-14.45 A



14.50 A



14.55 A-14.58 A

14

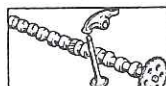


14.60 A-14.70 A

15



15.01 A-15.04 A
15.06 A



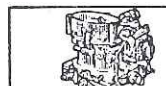
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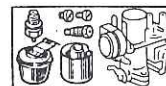
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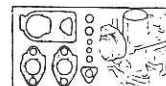
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15.30 A-15.35 A
15.40 A



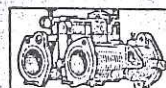
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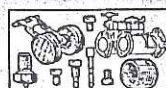
15.47 A

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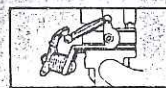
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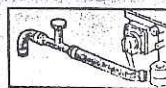
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15.54 A



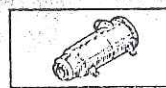
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15.60 A-15.67 A
15.69 A-15.63 A



15.70 A



15.76 A

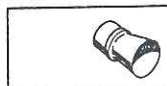


15.80 A-15.85 A



15.90 A

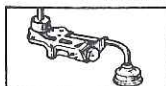
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15.95 A



16.01 A

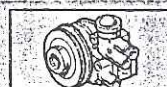


16.07 A



16.10 A-16.25 A

17



17.01 A



17.10 A



17.12 A



17.15 A-17.20 A

17



01.11

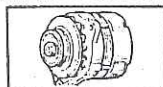
A P.R.992

01.11

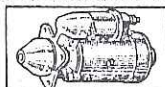
A P.R.992



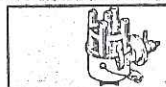
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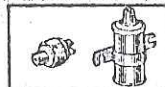
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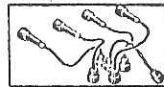
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18.45 A-18.50 A
18.55 A



18.60 A-18.65 A
18.70 A



18.75 A



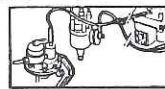
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18.90 A

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19



19.01 A-19.18 A



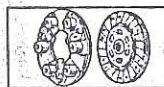
19.30 A-19.35 A



19.40 A

19

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31



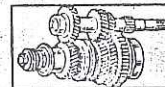
30.01 A



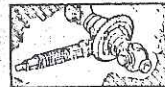
31.01 A-31.07 A-31.08 A
31.15 A-31.20 A-31.25 A



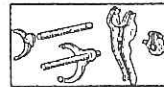
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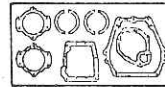
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31.50 A



31.53 A-31.65 A
31.70 A-31.75 A



31.82 A-31.90 A
31.92 A



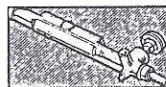
31.95 A

30
31

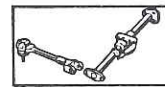
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35.01 A



40.01 A-40.10 A



40.20 A



40.30 A

35
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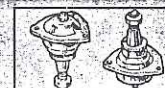
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42.10 A-42.15 A



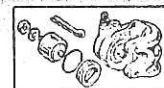
42.20 A



42.30 A



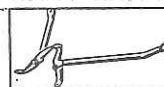
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42.55 A-42.57 A



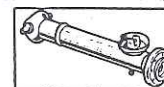
42.60 A-42.65 A

42

43



43.02 A



43.10 A



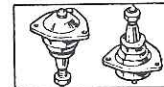
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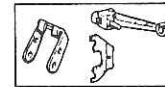
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43.28 A



43.30 A



43.33 A-43.35 A

43

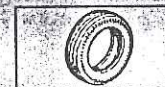
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43.40 A-43.42 A
43.45 A



44.01 A-44.02 A
44.03 A



44.05 A

43
44

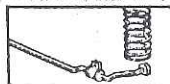


01.12
A P.R.992

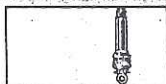


01.12
A P.R.992

51



51.01 A-51.05 A



51.07 A-51.08 A



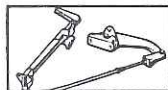
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51.20 A-51.22 A



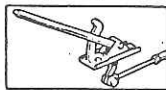
51.25 A

51

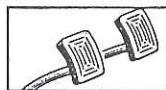
58



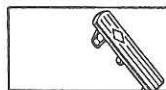
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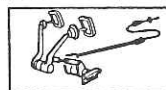
58.02 A



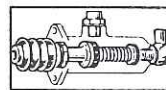
58.05 A



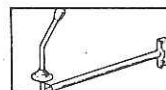
58.10 A-58.12 A



58.15 A

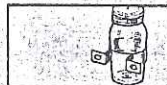


58.16 A-58.20 A

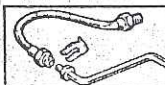


58.18 A

58



58.40 A



58.60 A-58.65 A

60



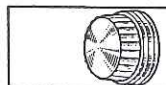
60.01 A



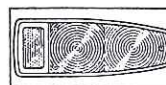
60.05 A-60.06 A-60.07 A
60.09 A-60.10 A



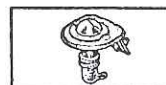
60.12 A



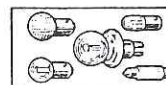
60.14 A



60.16 A

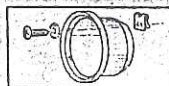


60.18 A

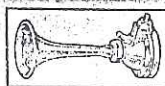


60.19 A

60

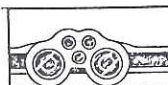


60.20 A

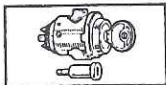


60.25 A

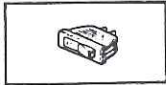
61



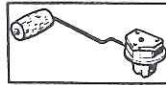
61.05 A



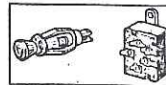
61.08 A



61.10 A-61.12 A



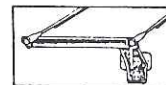
61.15 A



61.20 A



61.25 A

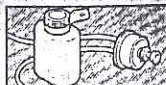


61.28 A

61



61.30 A



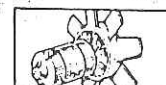
61.36 A



61.41 A



61.42 A



61.45 A-61.50 A

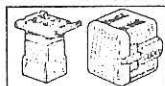


01.13
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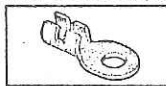
01.13
A P.R. 992



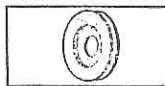
62



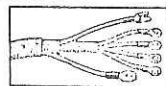
62.01 A



62.10 A



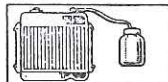
62.15 A



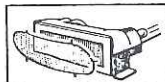
62.50 A

62

70
71



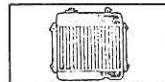
70.01 A



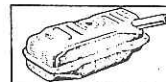
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70.15 A-70.18 A



70.20 A



70.30 A-70.40 A
70.45 A



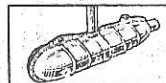
71.05 A-71.15 A



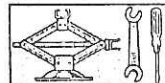
71.20 A

70
71

73
78



73.01 A-73.05 A
73.06 A-73.08 A



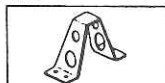
78.01 A

73
78

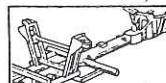
81



81.01 A-81.02 A-81.03 A-81.04 A-81.05 A-81.06 A
81.07 A-81.08 A-81.09 A-81.10 A-81.12 A



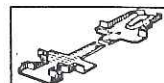
81.15 A



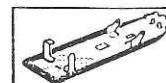
81.17 A



81.20 A



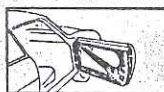
81.25 A



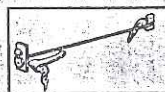
81.30 A

81

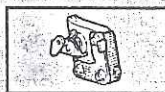
82



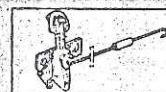
82.01 A



82.05 A



82.08 A



82.10 A



82.15 A



82.18 A



82.21 A

82

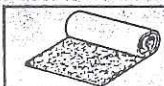


82.25 A



82.30 A

84



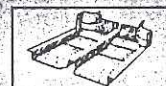
84.00 A



84.01 A-84.05 A



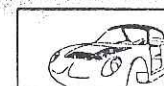
84.08 A



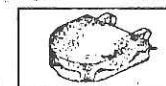
84.10 A-84.11 A



84.12 A-84.13 A



84.15 A



84.20 A

84



01.14

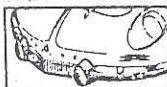
A P.R.992

01.14

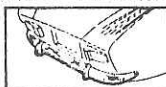
A P.R.992



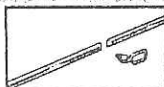
85



85.01 A



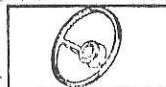
85.05 A



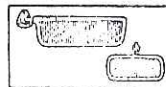
85.10 A



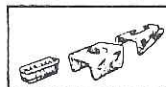
85.12 A



85.14 A



85.15 A

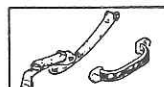


85.20 A

85



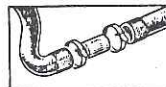
85.22 A



85.25 A



85.30 A



85.37 A - 85.40 A



85.45 A

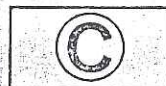
120
130

8023100252	3201	04	802400
8023100257	3202	04	802400
8023100302	1430	04	802400
8023100302	1430	10	802400
8023100302	1470	02	802400
8023100302	1475	02	802400
8023100302	3105	10	802400
8023100302	3130	01	802400

120.01 ... A

1	2	3	4	5	6	7	8	9	10	11	12
1969											
1	2	3	4	5	6	7	8	9	10	11	12

130.01 A



130.50 A

120
130

P.R. 000
R 0000, R 0000

01.20
A P.R. 992



Société des Automobiles Alpine Renault
Siège social : avenue de Bréauté B.P. 37 Dieppe 76201
tél. 84.37.21 & 84.81.23 - C.C.P. 16049.12 PARIS
Usine à Dieppe et Thiron-Gardais 28480 - tél. 16
S.A. régie par les articles 118 à 150 de la loi sur les
Sociétés Commerciales
Capital : 35 100 000 F. R.C. Dieppe 66 B 7
Télex : Alpinoto Dieppe 76426

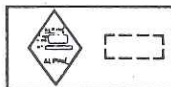
01.20
A P.R. 992

P.R. 000
R 0000, R 0000

A 110 - 1300 VC 810-10
A 110 - 1600 VC 844-32 & 33
A 110 - 1600 VD 844-30, 31 & 34
A 110 - 1600 VB /102 { 807-25 P.R. 871
[CAR A 110 1600 VC - P.R. 992]

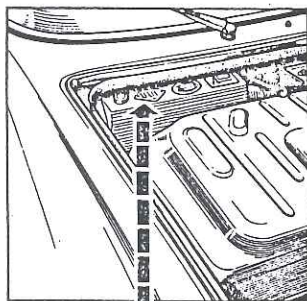
1973 ▶ ...

FRANÇAIS Catalogue de pièces de rechange P.R. 992	ENGLISH Spare parts catalogue P.R. 992	DEUTSCH Ersatzteilkatalog P.R. 992
ESPAÑOL Catálogo de piezas de repuesto P.R. 992	ITALIANO Catalogo dei pezzi di ricambio P.R. 992	NEDERLANDS Onderdelenboek P.R. 992



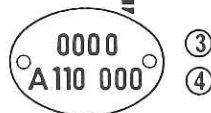
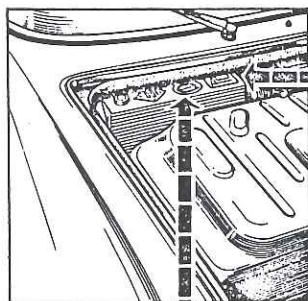
02.01

A P.R. 992



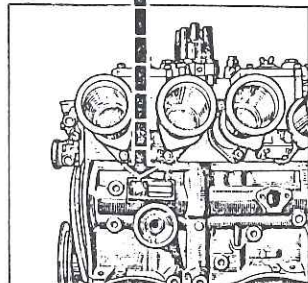
①

②



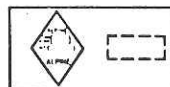
③

④



02.01

A P.R. 992

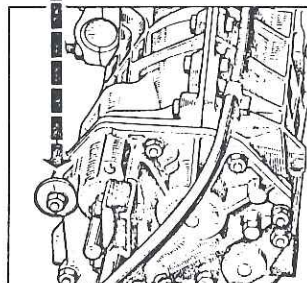


Le numéro d'identification de peinture
Lacknummer

El número de identificación de la pintura
Il numero d'identificazione della vernice
Het laknummer

The paint identification number

0-0-00



**02.02**

A P.R. 992

①

②

③

④

⑤

⑥

⑦

0000XX VEH. n° 0... CAR. n° 0... /0... MOT. n° 0... 80 23 060 152

43.30

C P.R. 9...

02.02

A P.R. 992



FRANÇAIS

POUR COMMANDER DES PIÈCES DE RECHANGE, VEUILLEZ INDiquer :

- ① Le type du véhicule
- ② Le numéro de fabrication du véhicule
- ③ Le numéro de l'équipement
- ④ Le numéro de fabrication de carrosserie
- ⑤ Le numéro de fabrication de l'organe
- ⑥ Le numéro de la pièce
- ⑦ Facultatif : le numéro du catalogue, le numéro de la planche

Si les autres N° du véhicule sont détruits : le numéro dans la série du type (voir carte de garantie)

ENGLISH

WHEN ORDERING SPARE PARTS, WILL YOU PLEASE MENTION :

- ① The vehicle type
- ② The vehicle manufacturing number
- ③ The version number
- ④ The body fabrication number
- ⑤ The unit manufacturing number
- ⑥ The part number
- ⑦ And optionally : the catalogue number and page number

If the other vehicle numbers have been destroyed, the chassis number (see guarantee card)

DEUTSCH

BEI DER BESTELLUNG VON ERSATZTEILEN IMMER ANGEBEN :

- ① Der Typ des Fahrzeuges
- ② Die Fabrikationsnummer des Fahrzeuges
- ③ Die Ausrüstungsnummer
- ④ Fabrikationsnummer der Karosserie
- ⑤ Die Fabrikationsnummer des Aggregates
- ⑥ Die Teilnummer
- ⑦ Wenn erforderlich : Die Nummer des Kataloges, Die Nummer der Bildtafel

Wenn die anderen Fahrzeugnummern nicht mehr zu ermitteln sind : die Fahrgestellnummer (siehe Garantiekarte)

ESPAÑOL

AL SOLICITAR PIEZAS DE REPUESTO, SIRVANSE INDICAR :

- ① El tipo del vehículo
- ② El número de fabricación del vehículo
- ③ El número de su equipo
- ④ El número de fabricación de carrocería
- ⑤ El número de fabricación del órgano
- ⑥ El número de la pieza
- ⑦ Facultativo el número del catálogo, el número de la lámina

Si los otros N° del vehículo están destruidos : el número en la serie del tipo (véase el certificado de garantía)

ITALIANO

NELLE ORDINAZIONI DEI PEZZI DI RICAMBIO RICORDATE DI INDICARE :

- ① Il tipo del veicolo
- ② Il numero di fabbricazione del veicolo
- ③ Il numero d'ell equipaggiamento
- ④ Il numero di fabbricazione della carrozzeria
- ⑤ Il numero di fabbricazione dell'organo
- ⑥ Il numero del pezzo
- ⑦ Facultativamente il numero di catalogo, il numero dell'illustrazione

Nel caso in cui gli altri Numeri del veicolo siano andati distrutti : il numero nella serie del tipo (vedere tessera di garanzia)

NEDERLANDS

GELIEVE BIJ HET BESTELLEN VAN ONDERDELEN HET VOLGENDE OP TE GEVEN :

- ① Het wagentype
- ② Het fabricagenummer van de wagen
- ③ Het uitrustingsnummer
- ④ Het fabricagenummer van de carrosserie
- ⑤ Het fabricagenummer van het orgaan
- ⑥ Het onderdeelnummer
- ⑦ Naar goedvinden : het onderdelenboeknummer, het afbeeldingsnummer

Wanneer de andere nummers van de wagen niet meer leesbaar zijn, moet opgegeven worden het chassis-nummer (zie het garantiebewijs)



05.01

A P.R. 992

05.01

A P.R. 992



	FRANÇAIS	DEUTSCH	ESPAÑOL	NEDERLANDS
	ENGLISH		ITALIANO	
	Véhicule ou tracteur agricole. Vehicle or agricultural tractor.	PKW-LKW oder Ackerschlepper.	Vehículo o tractor agrícola. Veicolo motore o trattore agricolo.	Auto of landbouwtrekker.
	Moteur. Engine.	Motor.	Motor. Motore.	Motor.
	Boîte pont ou boîte de vitesse. Gearbox-Transmission or gearbox.	Getriebe-Differential oder Wechselgetriebe.	Caja-puente o caja de cambios. Scatola differenziale o scatola cambio.	Versnellingsbak/differentieel of versnellingsbak.
	Vitres incolores Clear glass	Farbloßen Scheiben	Lunas incoloras. Cristalli incolori	Heldere ruiten
	Vitres teintées Tinted glass	Getönten Scheiben	Lunas de color. Cristalli colorati	Gekleurde ruiten
.../000	Numéro d'équipement. Equipment version number.	Ausrüstungsnummer.	Número de su equipo. Numero di equipaggiamento.	Uitrustingsnummer.
	Mauvaises routes. Bad roads.	Schlechte Straßen.	Malas carreteras. Cattive strade.	Voor slechte wegen.
	Bonnes routes Good road.	Normalausführung	Buenas carreteras Strade buone	Goede wegen
	Équipement facultatif. Optional equipment.	Ausrüstung nach Wunsch.	Equipo opcional. Equipaggiamento facoltativo.	Behoort niet tot de standaard-uitrusting.
	Admission. Inlet.	Einlass.	Admisión. Aspirazione.	Inlaat.

**05.02**

A

P.R. 002

05.02

A

P.R. 002



	Echappement. Exhaust.	Auspuff.	Escape. Scarico.	Uitleat.
1	1 ^{re} vitesse. 1st speed.	1. Gang.	1 ^a velocidad. 1 ^a velocità.	1e versnelling.
2	2 ^{de} vitesse. 2nd speed.	2. Gang.	2 ^a velocidad. 2 ^a velocità.	2e versnelling.
3	3 ^e vitesse. 3rd speed.	3. Gang.	3 ^a velocidad. 3 ^a velocità.	3e versnelling.
4	4 ^e vitesse. 4th speed.	4. Gang.	4 ^a velocidad. 4 ^a velocità.	4e versnelling.
5	5 ^e vitesse. 5th speed.	5. Gang.	5 ^a velocidad. 5 ^a velocità.	5e versnelling.
1-2	1 ^{re} et 2 ^{de} vitesses. 1st and 2nd speeds.	1. und 2. Gang.	1 ^a y 2 ^a velocidades. 1 ^a e 2 ^a velocità.	1e en 2e versnelling.
3-4	3 ^e et 4 ^e vitesses. 3rd and 4th speeds.	3. und 4. Gang.	3 ^a y 4 ^a velocidades. 3 ^a e 4 ^a velocità.	3e en 4e versnelling.
R	Marche arrière. Reverse.	Rückwärtsgang.	Marcha atrás. Retro marcia.	Achteruit.
10	Denture extérieure : Nombre de dents. (exemple 10 dents) External teeth : Number of teeth (For Example : 10 teeth)	Aussere Verzahnung : Anzahl der Zähne (Beispiel : 10 Zähne)	Dentado exterior : Número de dientes (ejemplo : 10 dientes) Dentatura esterna : numero dei denti (esempio : 10 denti)	Uitwendige vertanding : Aantal tanden (voorbeeld : 10 tanden)
10	Denture intérieure : Nombre de dents. (exemple 10 dents) Internal teeth : Number of teeth (For Example : 10 teeth)	Innere Verzahnung : Anzahl der Zähne (Beispiel : 10 Zähne)	Dentado interior : Número de dientes (ejemplo : 10 dientes) Dentatura interna : numero dei denti (esempio : 10 denti)	Inwendige vertanding : Aantal tanden (voorbeeld : 10 tanden)

**05.03**

A P.R. 992

05.03

A P.R. 992



	Nombre de dents.	Anzahl der Zähne.	Número de dientes.	Aantal tanden.
	Number of teeth.		Numero di denti.	
	Son aigu.	Hohe Tonlage.	Sonido agudo.	Hoge toon.
	High pitch.		Suono acuto.	
	Son grave.	Tiefe Tonlage.	Sonido grave.	Laage toon.
	Low pitch.		Suono grave.	
	Sellerie Simili.	Kunstleder-bezug	Tapizado simili-cuero	Kunstleren bekleding
	Leathercloth upholstery		Rivestimento alimpelle	
	Sellerie Tissu	Stoff-bezug	Tapizado paño	Stoffen bekleding
	Cloth upholstery		Rivestimento panno	
	Moquette.	Boden- und Sitzverkleidungsplüsch.	Alfombrilla.	Pluche-waefsel
	Carpeting.		Moquette.	
	Feutre.	Filz.	Feltro.	Vilt.
	Felt.		Feltro.	
	Sellerie Cuir.	Leder-bezug	Tapizado cuero	Leren bekleding
	Leather upholstery		Rivestimento pelle	
	Repère couleur	Farbmarkierung	Señal color	Kleurmerkteken
	Colour mark		Riferimento colore	
	Chrome	Chrom	Cromo	Chroom
	Chrome		Cromo	
	Or	Gold	Oro	Goudkleurig
	Gold		Oro	

**05.04**

A P.R. 992

05.04

A P.R. 992



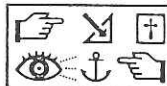
[3]	Blanc	Weiss	Blanco	Wit
	White		Bianco	
[4]	Gris moyen	Mittelgrau	Gris Intermedio	Grijs
	Medium grey		Grigio medio	
[5]	Noir	Schwarz	Negro	Zwart
	Black		Nero	
[6]	Bleu moyen	Mittelblau	Azul Intermedio	Middel blauw
	Medium blue		Blu medio	
[7]	Bleu clair	Hellblau	Azul claro	Licht blauw
	Light blue		Blu chiaro	
[8]	Vert moyen	Mittelgrün	Verde intermedio	Middel groen
	Medium green		Verde medio	
[9]	Vert clair	Hellgrün	Verde claro	Licht groen
	Light green		Verde chiaro	
[10]	Vert olive	Olivgrün	Verde oliva	Olijf groen
	Olive green		Verde olive	
[11]	Jaune	Gelb	Amarillo	Geel
	Yellow		Giallo	
[12]	Orange	Orange	Naranja	oranje
	Orange		Arancione	
[13]	Maron foncé	Dunkelbraun	Marrón oscuro	donker bruin
	Dark maroon		Marrone scuro	

**05.05**

A P.R. 992

05.05

A P.R. 992



[14]	Marron clair	Hellbraun	Marrón claro	Licht bruin
	Light maroon		Marrone chiaro	
[15]	Beige moyen	Mittelbeige	Beige intermedio	Beige
	Medium beige		Beige medio	
[16]	Rouge moyen	Mittelrot	Rojo intermedio	Middel rood
	Medium red		Rosso medio	
[17]	Rose	Rosa	Rosa	Rose
	Pink		Rosa	
[18]	Violet	Lila	Violeta	Paars
	Violet		Viola	
[19]	Mauve	Fliederfarben	Melva	Donker paars
	Mauve		Lilla	
[20]	Rouge foncé	Dunkelrot	Rojo oscuro	Donker rood
	Dark red		Rosso scuro	
[21]	Gris clair	Hellgrau	Gris claro	Licht grijs
	Light grey		Grigio chiaro	
[22]	Gris foncé	Dunkelgrau	Gris obscuro	Donker grijs
	Dark grey		Grigio scuro	
[23]	Beige clair	Hellbeige	Beige claro	Licht beige
	Light beige		Beige chiaro	
[24]	Beige foncé	Dunkelbeige	Beige obscuro	Donker beige
	Dark beige		Beige scuro	



05.06

A

P.R. 992

05.06

A

P.R. 992



	Marron moyen	Mittelbraun	Marrón intermedio	Bruin
	Medium maroon		Marrone medio	
A	Ampère.	Ampere.	Amperio.	Ampère.
	Ampère.		Ampere.	
Ah	Ampère-heure.	Ampere Stunde.	Amperio-Hora.	Ampère-uur.
	Amp/hour.		Ampere-ora.	
V	Volts.	Volt.	Voltio.	Volt.
	Volts.		Volt.	
W	Watt.	Watt.	Watio.	Watt.
	Watt.		Watt.	
	Les poids et mesures sont indiqués en système métrique.	Gewichte und Längenmasse sind nach dem Dezimalsystem aufgeführt.	Los pesos y medidas se indican en el sistema métrico.	Maten en gewichten zijn in metrische waarden opgegeven.
	Weights and measures are in metric units.		I pesi e le misure sono indicati secondo il sistema metrico.	
	Les cotes non suivies de symbole sont en millimètres.	Masse ohne Einheitsangabe sind in Millimetern ausgedrückt.	Las cotes no seguidas de simbolo indican milímetros.	De maten waar geen teken achter staat zijn in millimeters.
	Those dimension which have no following symbol are in millimeters.		Le quote non seguite dal simbolo sono in millimetri.	
†	Pièce à épuiser.	Auslaufende Teile.	Pieza que hay que agotar.	Onderdeel komt te vervallen ; levering zolang de voorraad strekt.
	Use up stock.		Pezzo da esaurire.	
	Après épuisement, prévoir.	Nach Auslaufen vorsehen.	Una vez agotada, prever.	Te gebruiken nadat de bestaande voorraad is uitgeput.
	After exhaustion, of stock, supply.		Dopo esaurimento prevedere.	
	Voir planche ou voir page.	Siehe Bildtafel oder Seite.	Ver lámina o ver página.	Zie afbeelding of biz.
	"See plate" or "see page"		Vedere tavola o vedere pagina.	
	Pour.	Für.	Para.	Voor.
	For.		Per.	

**05.07**

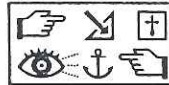
A

P.R. 992

05.07

A

P.R. 992



	Sauf. Except.	Ausser. Except.	Excepto. Eccetto.	Uitgezonderd.
	à to	bis	a a	tot
	et And.	Und.	y e	en.
	Pièces à prévoir en supplément. Supplementary parts to be foreseen.	Teile zusätzlich vorzusehen.	Piezas suplementarias. Pezzi da prevedere in supplemento.	Aanvullend in voorraad te nemen onderdelen.
	Consignes d'interchangeabilité. Interchangeability instructions symbolised by.	Anweisungen für die Auswechslung, symbolisiert durch.	Consignas de intercambiabilidad, simbolizadas por. Istruzioni per l'intercambiabilità simbolizzati da.	Aanwijzingen betreffende verwisselbaarheid, aangeduid door.
	0,00 Unité de vente. Sold in following quantities.	Verkaufseinheit.	Unidad de venta. Unità di vendita.	Verkoopseenheid.
	0,00 Vente en longueur de fabrication. Sold in manufactured length.	Verkauf nach Fabrikationslängen.	Vente a la longitud de fabricación. Vendita in lunghezza di fabbricazione.	Verkoop in fabricagelengte.
		Ou bien. Or.	O bien. Oppure.	Of wel.
	Conditions spéciales d'échange. Special conditions for replacement.	Spezial-Austauschbedingungen.	Condiciones generales de cambio. Speciali condizioni per la sostituzione.	Speciale ruil condities
	Emplacement du marquage sur l'ensemble ou la pièce. Position of the marking on the assembly or the part.	Lage der Markierung am Teil oder an der Baugruppe.	Emplazamiento de la marca en el conjunto o en la pieza. Spazio riservato al contrassegno di riferimento sul complessivo o sulla parte.	Plaats van het typeplaatje van de groep of het onderdeel.
	Edition totale Full edition	Gesamtauflage	Edición total Edizione totale	

**05.08**

A P.R. 992

05.08

A P.R. 992



	Mise à jour partielle	Tellnachtrag	Puesta al día parcial
	Partial amendment		Aggiornamento parziale
	Mise à jour totale	Gesamtnachtrag	Puesta al día total
	Amended in full		Aggiornamento totale
	Gratuit	Gratis	Gratuito
	Free of charge		Gratuito
	Payant	zahlend	De pago
	Chargeable		A pagamento

A 110 - 01

Carrosserie Version standard sans nervures d'ailes	Karosserie Standard-Ausführung ohne Kotflügel- falz	Carroceria Versión standard sin nervaduras de aletas	Carrosserie Standaard uitvoering met gladde spat- borden
Bodywork Standard version without wing stiff- eners		Carrozzeria Versione standard senza nervature sul parafanghi	

A 110 - 02

Carrosserie Version allégée sans nervures d'ailes	Karosserie Leichtbau-Ausführung ohne Kotflügel- falz	Carroceria Versione alligerada sin nervaduras de aletas	Carrosserie Lichte uitvoering met gladde spat- borden.
Bodywork Lightened version without wing stiff- eners		Carrozzeria Versione alleggerita senza nervature sul parafanghi.	

A 110 - 03

Carrosserie Version standard avec nervures d'ailes	Karosserie Standard-Ausführung mit Kotflügel-falz	Carroceria Versión standard con nervaduras de aletas	Carrosserie Standaard uitvoering met gegroefde spatborden
Bodywork Standard version with wing stiffeners		Carrozzeria Versione standard con nervature sul parafanghi	

A 110 - 04

Carrosserie Version allégée avec nervures d'ailes	Karosserie Leichtbau-Ausführung mit Kotflügel- falz	Carroceria Versione alligerada con nervaduras de aletas	Carrosserie Lichte uitvoering met gegroefde spat- borden
Bodywork Lightened version with wing stiffeners		Carrozzeria Versione alleggerita con nervature sul parafanghi	

Origine	Traduction Française	
België	Belgique	101
Bundesrepublik Deutschlands	Allemagne (Rép. Féd.)	120
France		100
Italia	Italie	102
Méjico	Mexique	203
Schweiz	Suisse	123

**06.01**

A P.R. 992

- 2 Seules les pièces de détail de l'ALLUMEUR (monté d'origine) sont fournies en rechange. Pour le remplacement de cet ALLUMEUR, Fournir :
77 00 551 465 -1-

- 5 Boîtier de direction 77 01 452 590-77 01 452 592
Monter : 79 03 053 043 -1-

Opération à effectuer :

Ajouter la rondelle 79 03 053 043 entre le ressort n° 77 00 509 080 et la rondelle d'appui n° 08 13 138 800.

- 8 Radiateur 08 53 070 900.

Opération à effectuer :

Couper les angles de la patte d'attache supérieure gauche et aplatis le bossage supérieur gauche pour la fermeture du capot.

- 9 Pièces optionnelles non valables pour véhicules de production homologuée, groupe 3 (voitures de grand tourisme de série production plus de 1000).

- 2 Solo las piezas sueltas del encendido (montado de origen) se suministran en repuesto. Para sustituir este encendido. Suministrese :
77 00 551 465 - 1 -

- 5 Caja de direccion 77 01 452 590-77 01 452 592
Montare : 79 03 053 043 -1-

Operaciones a efectuar:

Añadir la arandela 79 03 053 043 entre el muelle n° 77 00 509 080 y la arandela de apoyo n° 08 13 138 800.

- 8 Radiator 08 53 070 900

Operacion a efectuar :

Cortar los angulos de la patilla de sujecion superior izquierda y aplastar la protuberancia superior izquierda para el cierre del capot.

- 9 Piezas opcionales no valederas para vehiculos de produccion homologada grupo 3 (coches de gran turismo de serie de produccion de mas de 1000)

- 2 Only detail parts of the distributor are supplied as spares. When replacing this distributor. Supply :
77 00 551 465 - 1 -

- 5 Steering box 77 01 452 590 - 77 01 452 592
Fit : 79 03 053 043 -1-

Operation to be carried out :

Insert washer 79 03 053 043 between spring No. 77 00 509 080 and thrust washer No. 08 13 138 800.

- 8 Radiator 08 53 070 900

Operation to be carried out :

Cut the corners from the upper left hand, securing lug and flatten the upper left hand boss to close the engine compartment lid.

- 9 Optional parts not valid for production vehicles under Group 3 (Production Grand Touring cars of which more than 1,000 have been made).

- 2 Soltanto i pezzi del distributore d'accensione (montato all'origine) sono forniti come ricambio. Per la sostituzione di questo distributore, d'accensione. Fornire :
77 00 551 465 - 1 -

- 5 Scatola guida 77 01 452 590 - 77 01 452 592
Montare : 79 03 053 043 -1-

Operazione da eseguire :

Montare la rondella 79 03 053 043 fra la molla n° 77 00 509 080 e la rondella di spallamento n° 08 13 138 800.

- 8 Radiatore 08 53 070 900.

Operazione da effettuare :

Tagliare gli angoli della staffa di fissaggio superiore sinistra e appianare la borchia superiore sinistra per la chiusura del cofano.

- 9 Particolari a richiesta non validi per veicoli di produzione omologata gruppo 3 (vetture di gran turismo di serie produzione più di 1000)

06.01

A P.R. 992



- 1 Für den serienmässig montierten Zündverteiler werden nur die Teile geliefert. Beim Austausch des kompletten Verteilers wird geliefert :
77 00 551 465 - 1 -

- 5 Lenkgehäuse 77 01 452 590 - 77 01 452 592
Montieren : 79 03 053 043 -1-

Durchzuführende Arbeiten :

Die Scheibe 79 03 053 043 zwischen die Feder 77 00 509 080 und die Druckscheibe 08 13 138 800 legen.

- 8 Kühler 08 53 070 900.

Durchzuführende Arbeiten :

Die Winkel der oberen linken Befestigungslasche abschneiden und die obere linke Wulst ebenen, um die Haube zu schliessen.

- 9 Teile auf Wunsch, nicht gültig für Fahrzeuge, welche unter Gruppe 3 homologiert sind (Grand Tourisme-Fahrzeuge mit einer über 1000 liegenden Serienproduktion).

- 2 Uitsluitend de onderdelen van de (origineel) gemonteerde stroomverdeler worden geleverd. Bij vervanging van deze stroomverdeler moet geleverd worden :
77 00 551 465 - 1 -

- 5 Stuurhuis 77 01 452 590 - 77 01 452 592
Monteer 79 03 053 043 -1-

Uit te voeren werkzaamheid :

Plaats de ring 79 03 053 043 tussen de veer 77 00 509 080 en de drukring 08 13 138 800 .

- 8 Radiateur 08 53 070 900.

Uit te voeren werkzaamheid :

Snij de hoeken van de bovenste bevestigingssteun aan de linkerzijde af en klop de bolling aan de linker bovenzijde vlak om de motorkap te kunnen sluiten.

- 9 Onderdelen, niet bestemd voor serie toerwagens in groep 3 gehomologeerd, (serietoerwagens in grotere serie dan 1000 exempl).



14.01

B P.R. 992

1300 VC

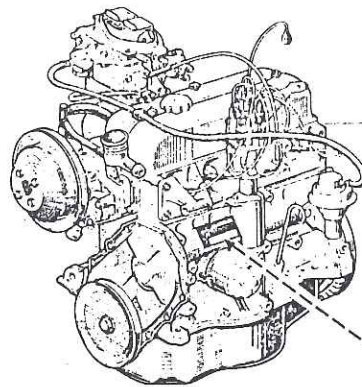
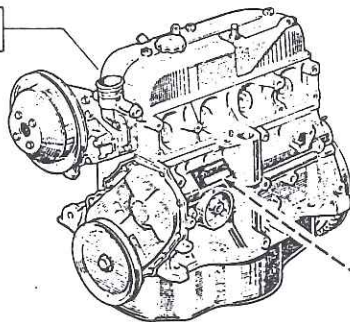
14.01

B P.R. 992



† 77 01 454 151
† 60 00 004 131
60 00 004 571

810-10
810-05



810-10
810-05

60 00 003 212 †
60 00 004 130 †
60 00 004 507

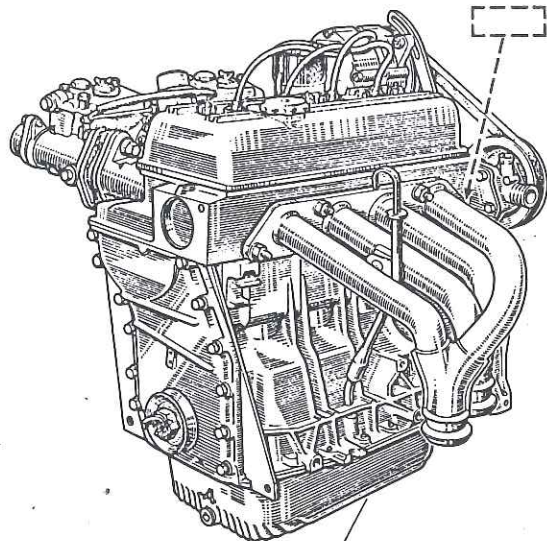




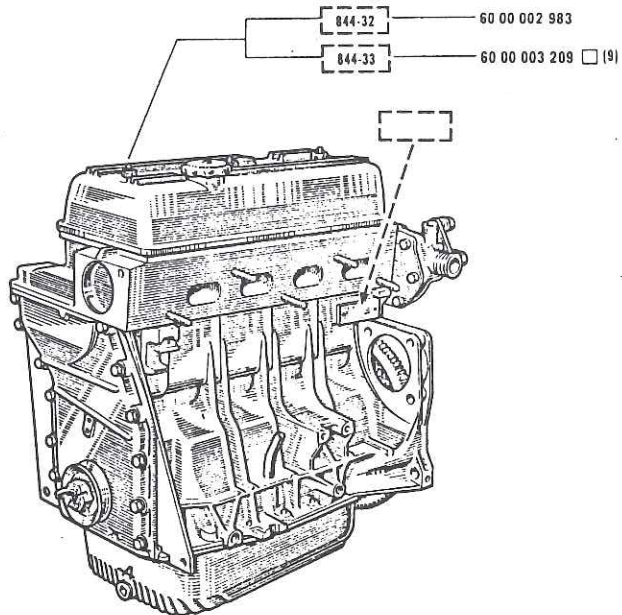
14.04
A P.R. 992

1600 VC

14.04
A P.R. 992



60 00 002 982 — **844-32**
[9] □ 60 00 003 208 — **844-33**



[9] 06 ...

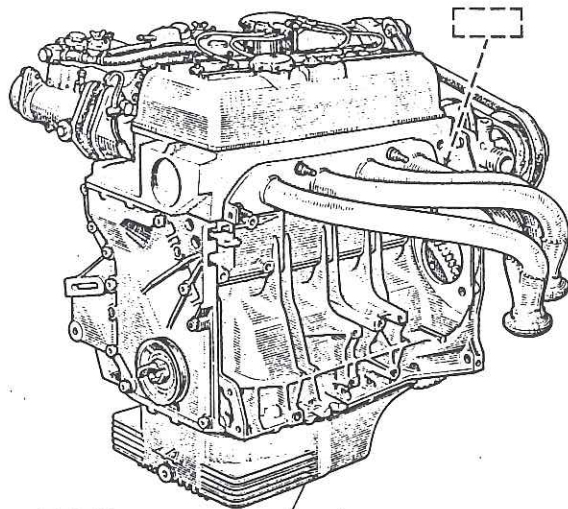
**14.05**

B P.R. 992

1600VD K 844-30 , 844-31

14.05

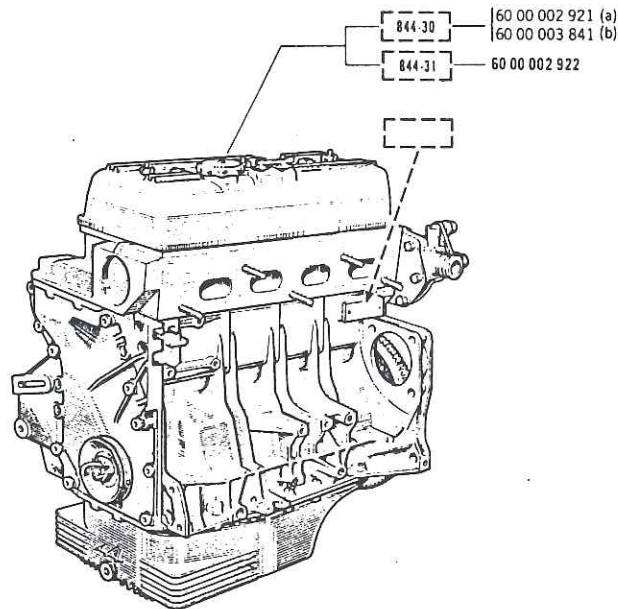
B P.R. 992

(a) 60 00 003 812
(b) 60 00 003 840

60 00 003 813

844-30

844-31



844-30

844-31

60 00 002 921 (a)
60 00 003 841 (b)

60 00 002 922

(a) K 844-30 n° 1 ⇨ n° 1139

(b) K 844-30 n° 1140 ⇨ n° ...



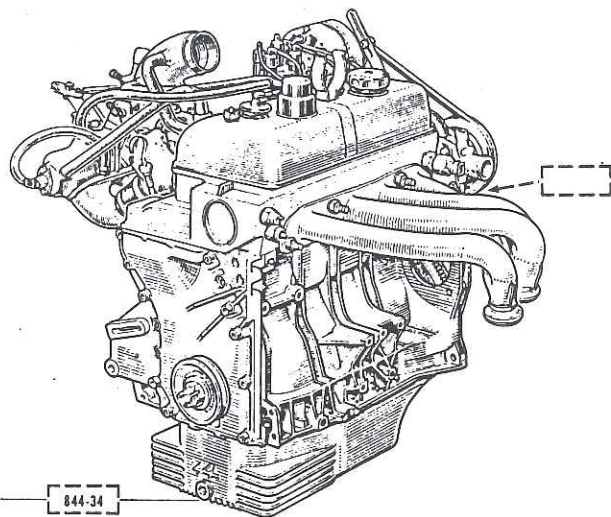
14.06

B P.R. 992

1600 VDI 844-34

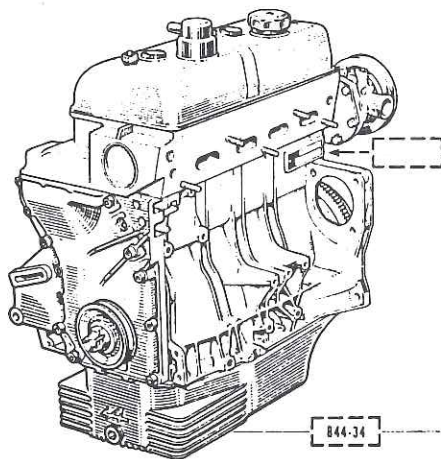
14.06

B P.R. 992



(a) 60 00 003 453
(b) 60 00 003 838

844-34



60 00 003 247 (a)
60 00 003 839 (b)

844-34

(a) 844-34 n° 1 ⇨ n° 293

(b) 844-34 n° 294 ⇨ n° ...



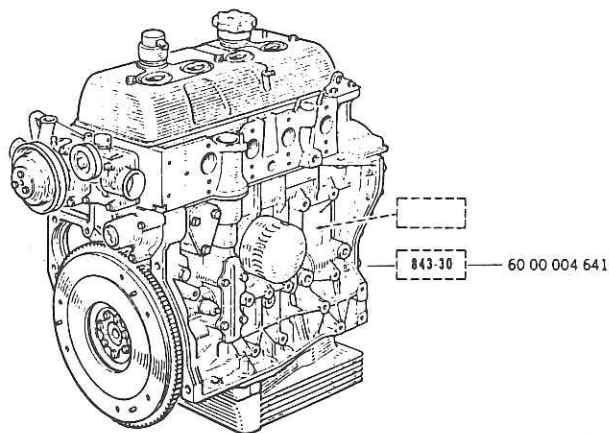
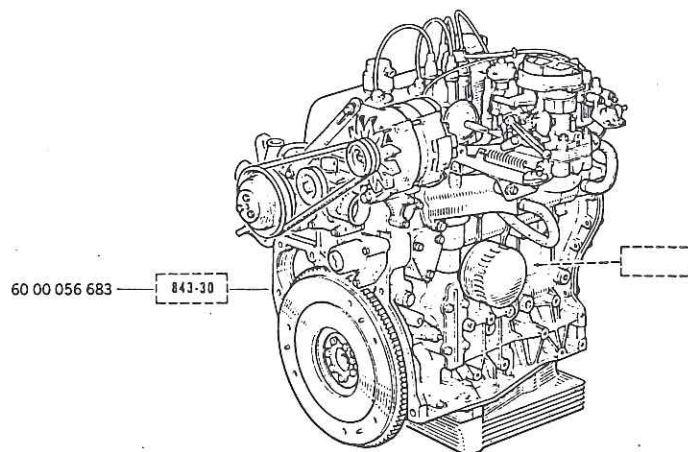
14.08

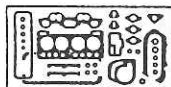
A P.R. 992

1600 VH

14.08

A P.R. 992





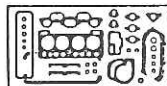
14.12

B P.R. 992

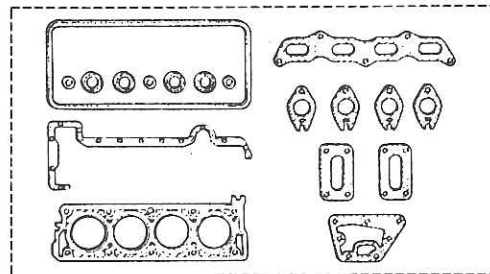
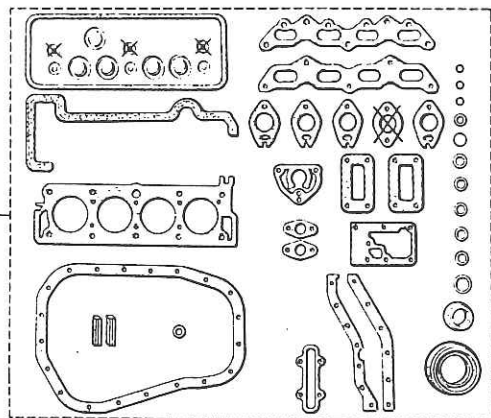
1600 VC - 1600 VD - 1600 VH

14.12

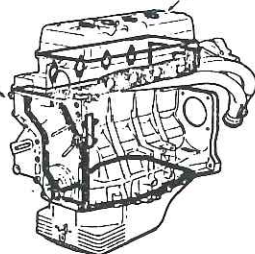
B P.R. 992



(a) 77 01 454 698
(b) 60 00 003 601
60 00 004 073
(c) 77 01 457 062



77 01 454 699(a)
60 00 003 602†
60 00 004 072
77 01 458 796(c) (b)

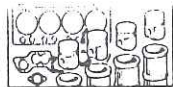


(a) 1600 VC
1600 VD H 844-30, 844-31
(b) 1600 VD H 844-34
(c) 1600 VH

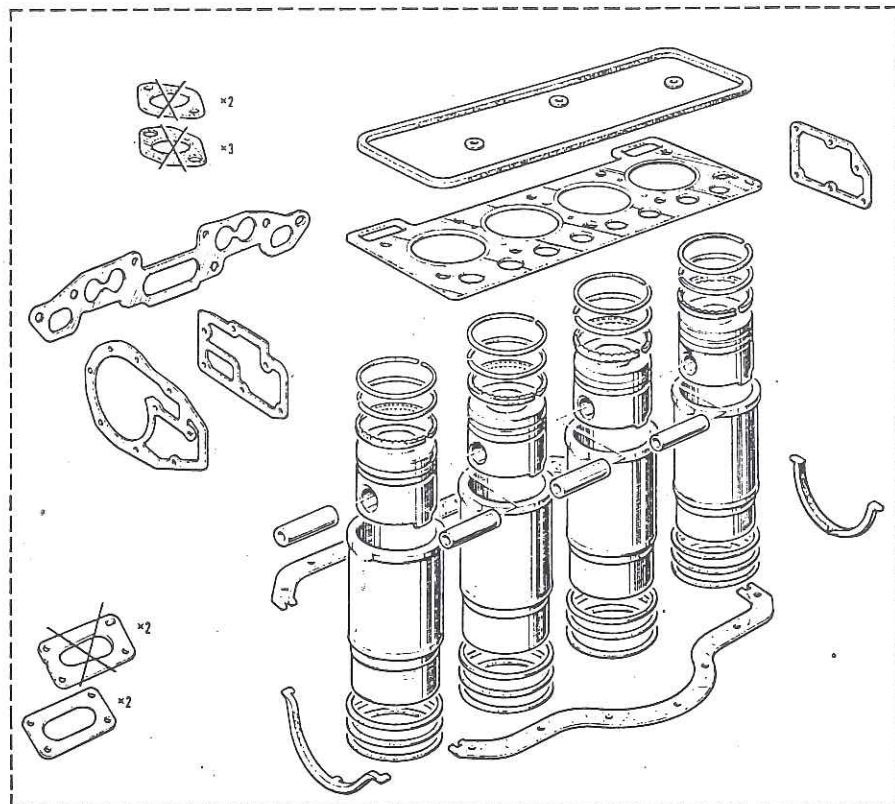


14.20
B P.R. 992

1300 VC



14.20
B P.R. 992



77 01 454 136 +
77 01 459 632



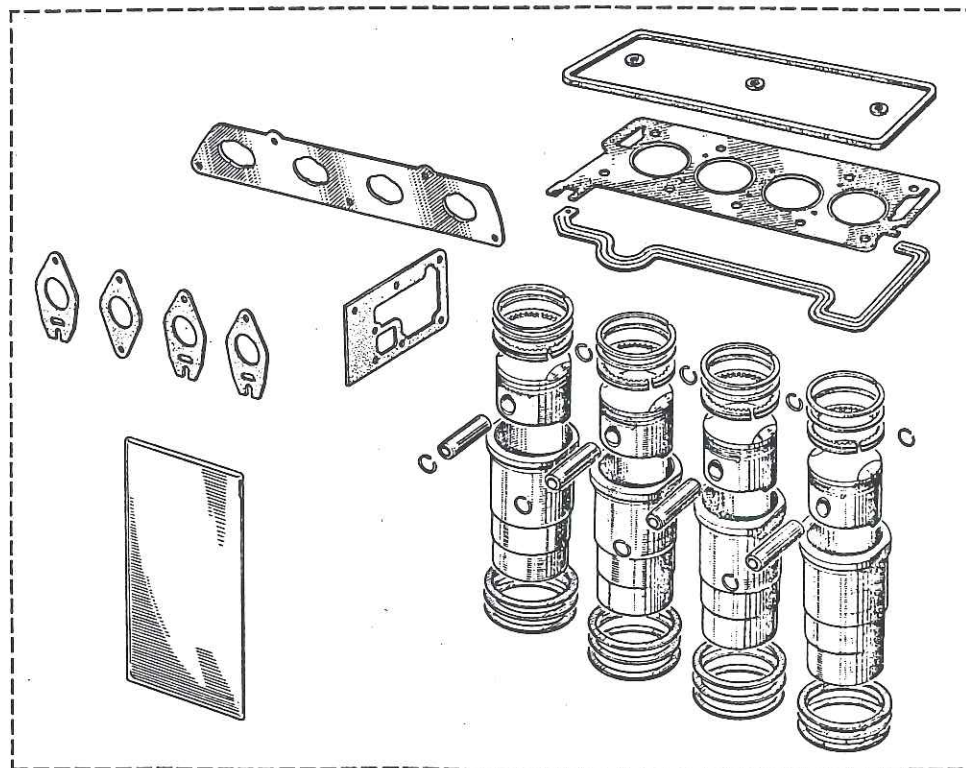
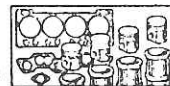
14.22

A P.R. 992

1600 VC - 1600 VD

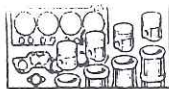
14.22

A P.R. 992



77 01 454 710 (a)
77 01 454 711 (b)
60 00 003 580 (c)

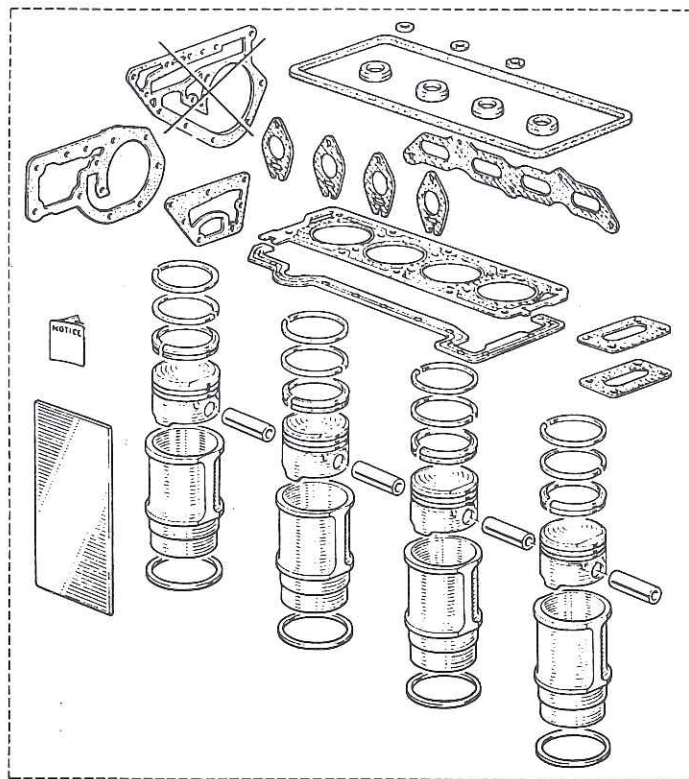
(a)	1600 VC	W-20	844-32
	1600 VD	W-20	844-30
(b)	1600 VC	W-20	844-33
	1600 VD	W-20	844-31
(c)	1600 VD	W-20	844-34



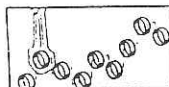
14.25
A P.R. 992

1600 VH

14.25
A P.R. 992

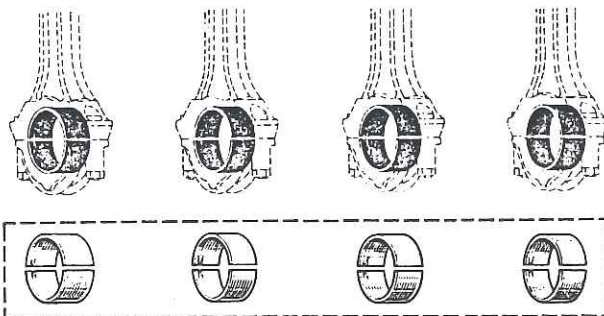


77 01 458 999



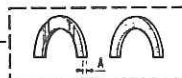
14.30
B P.R. 992

14.30
B P.R. 992

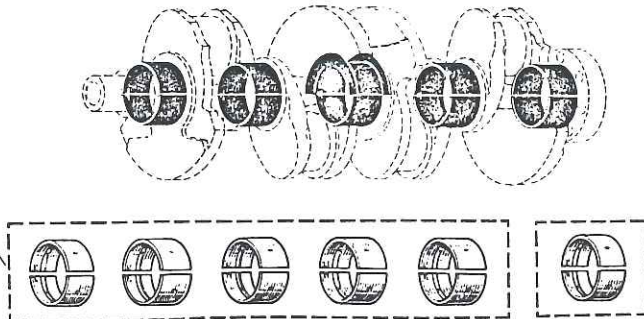


77 01 451 797 [A=44]	(a)
77 01 451 798 [A=43,75]	
09 96 105 000	
77 01 459 290	[A=48]
77 01 452 165	
77 01 459 291	[A=47,75] (b)

(d)	[A=2,28] 77 01 451 397
	[A=2,38] 77 01 451 398
	[A=2,43] 77 01 451 399
(f)	[A=2,80] 77 01 454 038
	[A=2,85] 77 01 454 049
	[A=2,90] 77 01 454 050
	[A=2,95] 77 01 454 051



(d)	[A=46] 77 01 454 121
	[A=45,75] 77 01 454 122
	77 01 200 367
(e)	[A=54,80] 77 01 459 296
	[A=54,55] 77 01 459 297
	77 01 450 563
(c)	[A=54,55] 77 01 459 295
	09 96 105 100
	[A=54,80] 77 01 459 294



77 01 454 727	[A=54,56 ⇔ 54,55]
77 01 454 728	
77 01 454 724	[A=54,79 ⇔ 54,78]
77 01 454 020	[A=54,80 ⇔ 54,79] (1600 VC)
77 01 454 726	
77 01 454 019	[A=54,81 ⇔ 54,80] (1600 VD)
77 01 454 725	

- (a) 1300 VC
(b) 1600 VC, 1600 VD, 1600 VH
(c) 1600 VH

- (d) 1300 VC K 810-05 n° 1 ⇔ n° 292994
(e) 810-10

- (e) 1300 VC K 810-05 n° 292995 ⇔ n° ...
(f) 1300 VC K 810-05 n° 292995 ⇔ n° ...
1600 VC, 1600 VD, 1600 VH

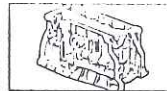
**14.40**

C P.R.992

1300 VC

14.40

C P.R.992



- (a) † 77 01 455 988
77 01 457 294
(b) 77 01 459 878

□ 60 00 001 224

77 00 519 225

- † 06 07 247 100
77 03 075 009

- † 77 00 538 295
77 03 027 120
04 28 255 000

- 77 03 058 002
79 03 032 009
77 03 058 002
77 03 001 118

- † 08 21 488 400
† 77 00 590 393
77 00 590 394

- † 77 00 522 314
† 77 00 627 111
† 77 00 627 112
77 01 348 114

- 08 57 538 200
06 07 081 500

06 00 856 400

06 02 322 500

77 03 027 099

- 77 00 515 866 †
77 03 027 091

- 77 00 517 058 † (a)
77 03 087 036
77 03 087 035
77 00 638 093 (b)
77 00 638 094

07 02 991 600

06 07 081 500

- † 07 06 329 402 †
77 03 027 007
06 02 322 500

77 00 505 583

□ 60 00 001 225

08 52 833 800

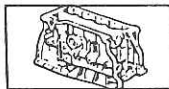
06 02 322 500

07 06 198 300

- † 07 06 267 500 (a)
77 00 567 740 (b)

(a) □ 810-05 n° 1 ⇨ n° 242994
810-10

(b) □ 810-05 n° 242995 ⇨ n° ...



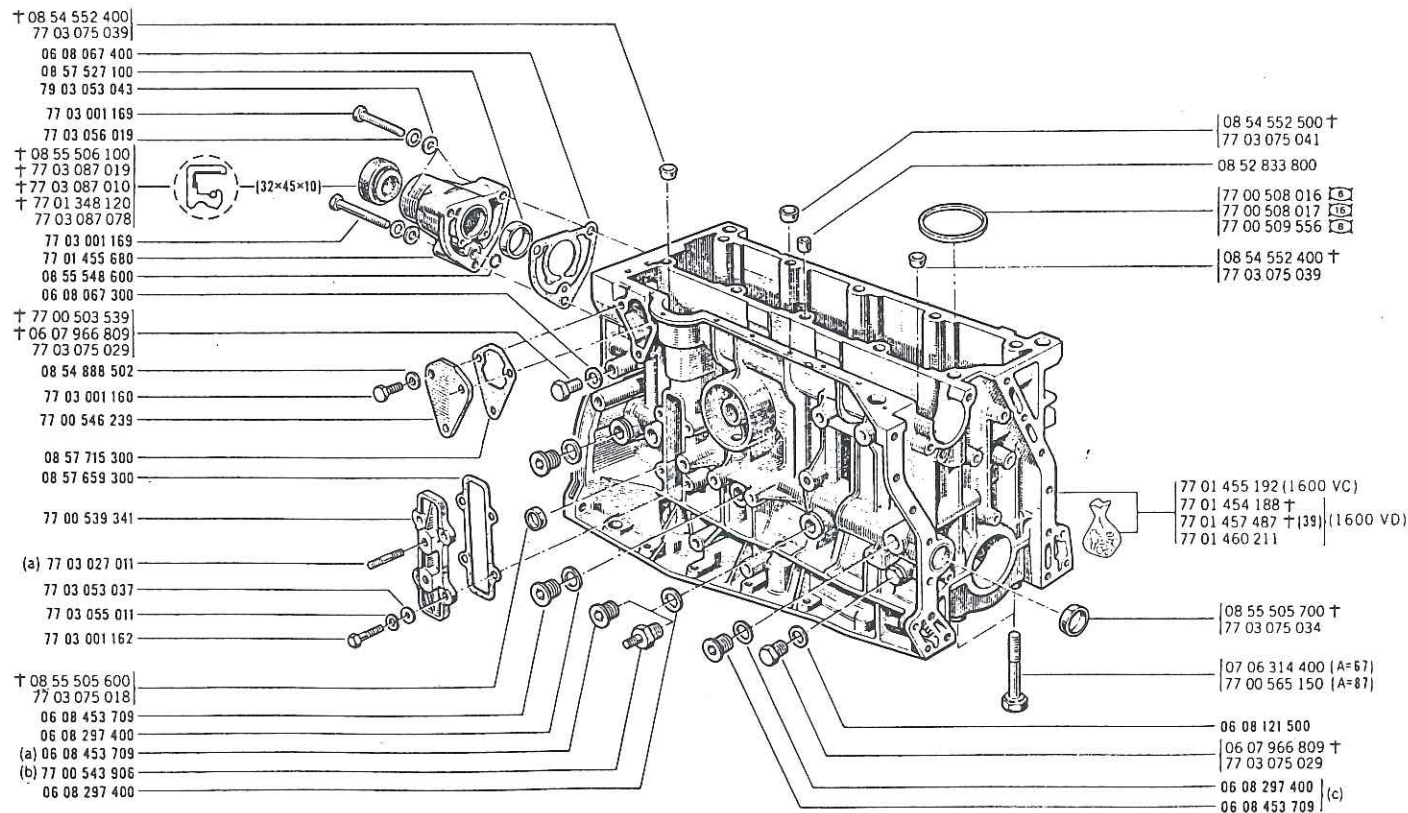
14.45

C P.R.992

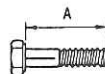
1600 VC - 1600 VD

14.45

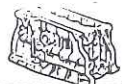
C P.R.992



(a)	1600 VC
	1600 VD K 844-30, 844-31
(b)	1600 VD K 844-34
	1600 VC
(c)	1600 VD K 844-34



(39) 77 00 629 508-1-
77 01 460 211-1-



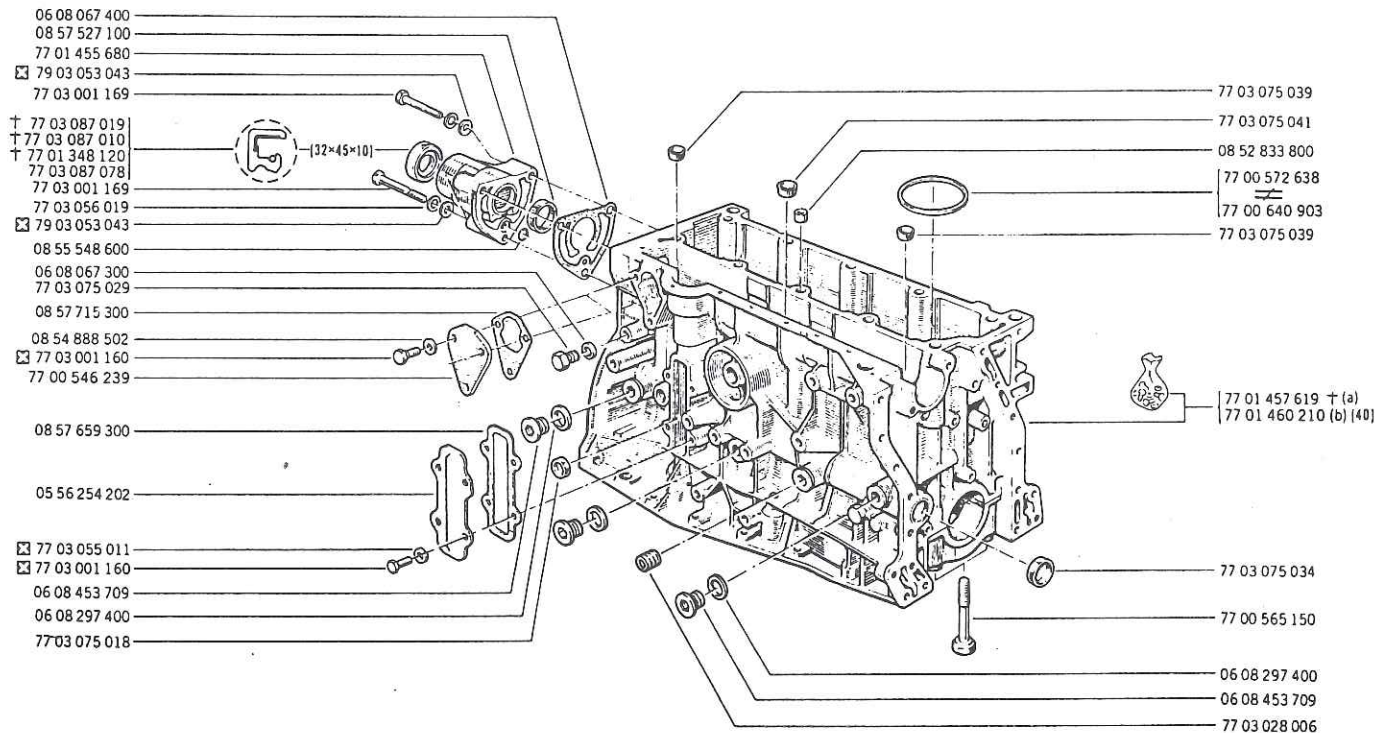
14.46

B P.R.992

1600 VH

14.46

B P.R.992



(a) K 843-30 n° 1 ⇨ n° 7432

(b) K 843-30 n° 7433 ⇨ n° ...

(40) K 843-30 n° 1 ⇨ n° 7432

41° 77 00 629 506 -1-



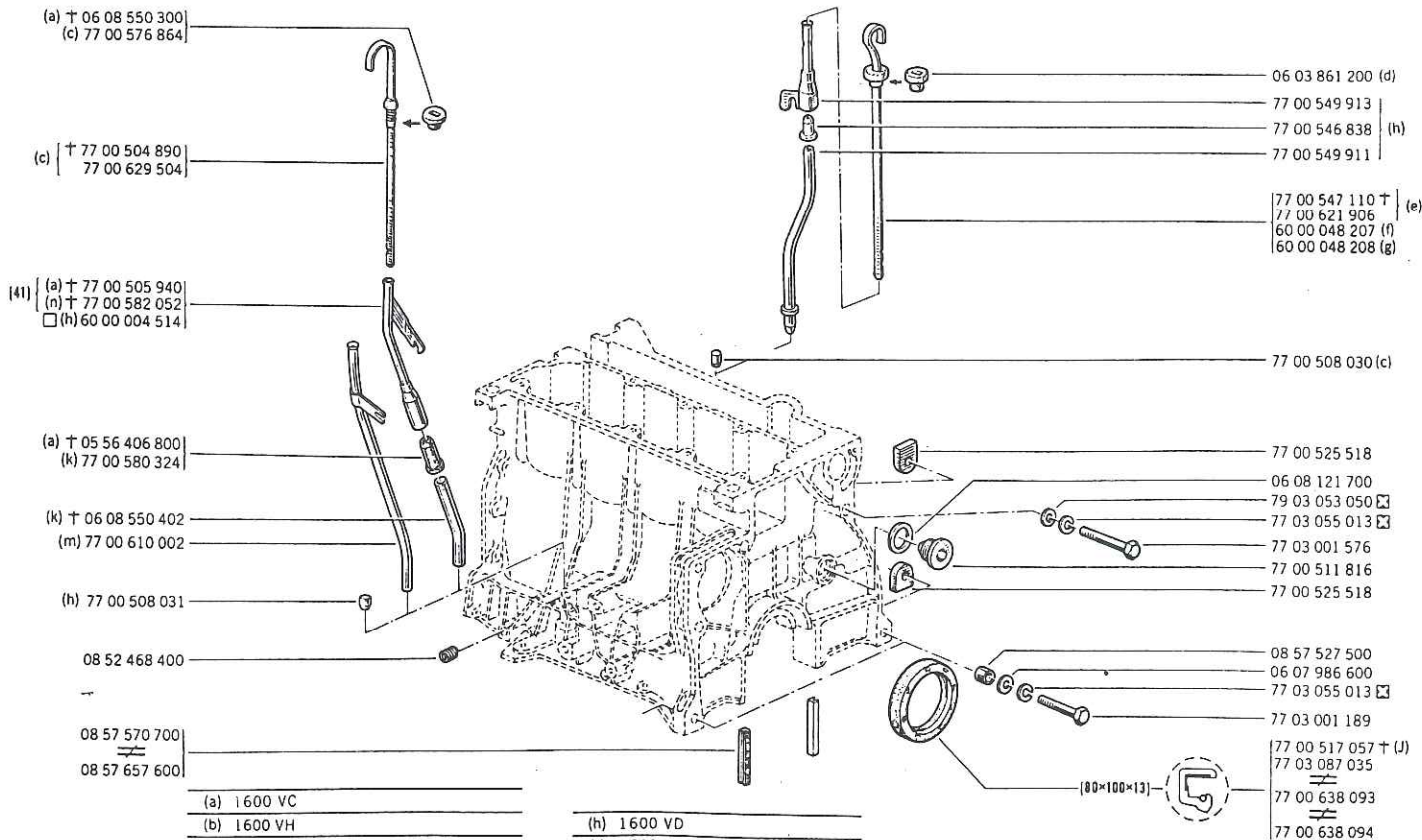
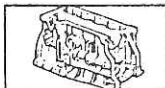
14.48

B P.R. 992

1600 VC - 1600 VD - 1600 VH

14.48

B P.R. 992



(a) 1600 VC
(b) 1600 VH
(c) 1600 VC, 1600 VH
(d) 1600 VD K 844-34
(e) 1600 VD ⇄ n° 1 ⇄ n° 20000
(f) 1600 VD ⇄ n° 20001 ⇄ n° 20171
(g) 1600 VD ⇄ n° 20172 ⇄ n° ...

(h) 1600 VD
(j) 1600 VC, 1600 VD
844-32, 844-33
(k) K 843-30 n° 1 ⇄ n° 7432
(m) K 843-30 n° 7433 ⇄ n° ...
(n) K 843-30 n° 1 ⇄ n° 7432



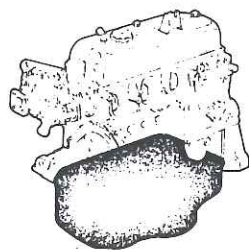
14.50

C P.R. 992

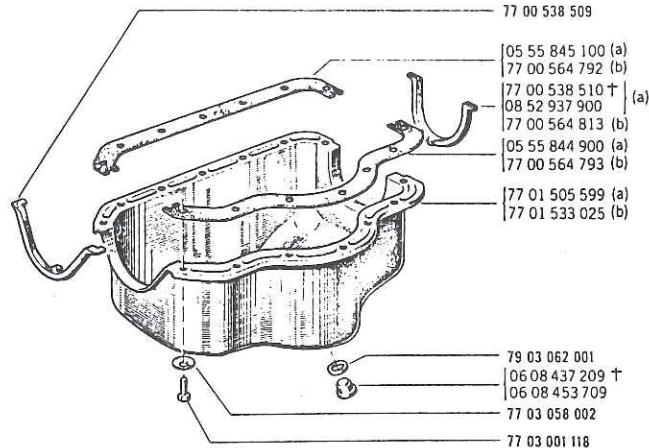
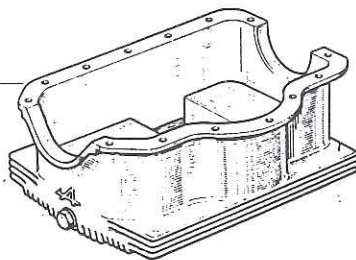
1300 VC

14.50

C P.R. 992



□ (4) 60 00 000 001



08 30 056 600 †
77 00 541 128



06 07 928 000

(a) K 810-05 n° 1 ⇨ n° 242994

K 810-10

(b) K 810-05 n° 242995 ⇨ n° ...

(4) 60 00 001 224 -I-

† 60 00 001 225 -I-



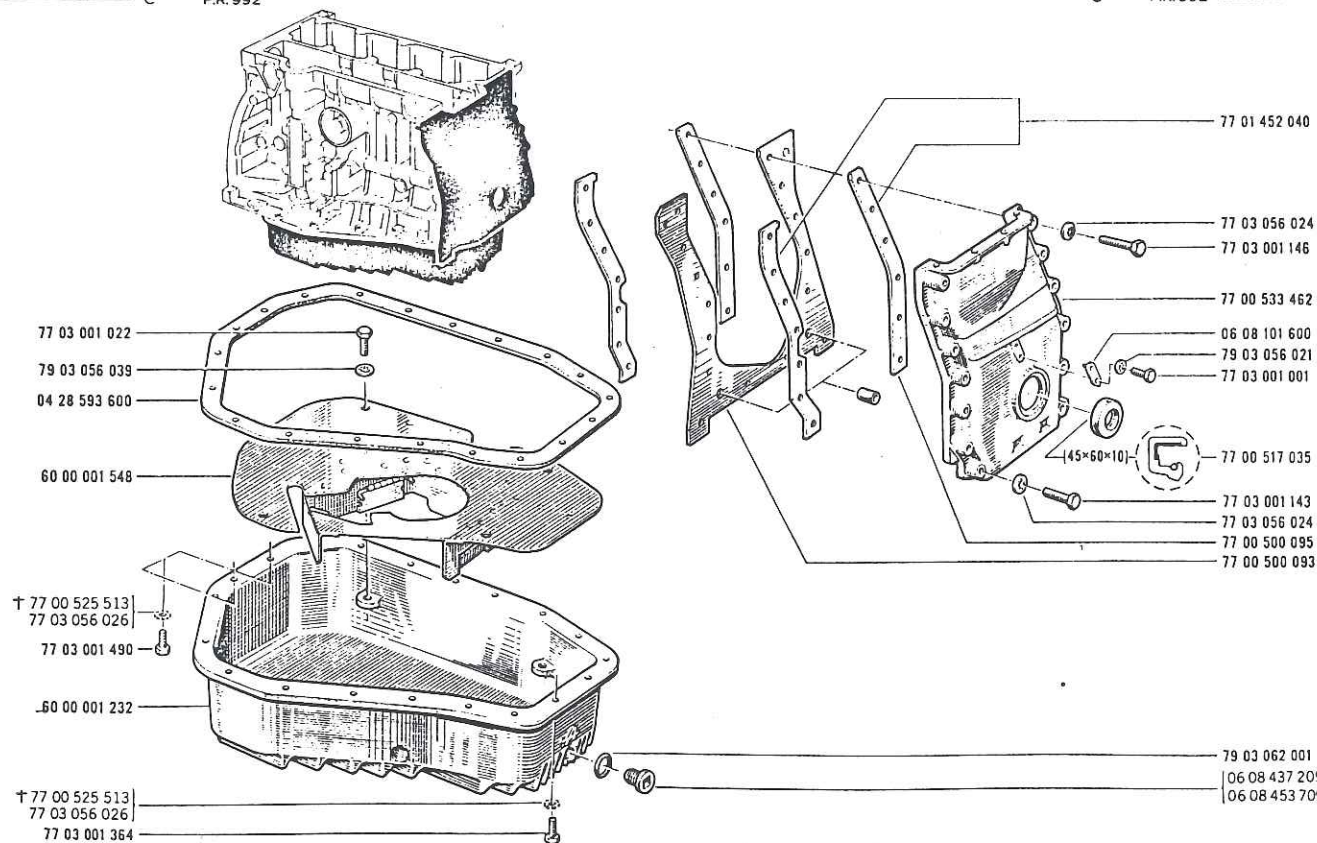
14.55

C P.R. 992

1600 VC

14.55

C P.R. 992





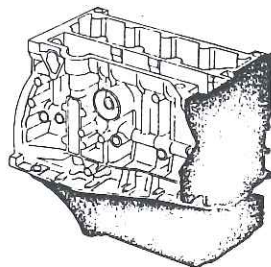
14.58

C P.R. 992

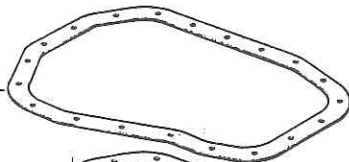
1600 VD

14.58

C P.R. 992



04 28 593 600



79 03 053 157

79 03 057 003

77 03 001 140

(a) 60 00 002 883

(b) 66 00 047 977

79 03 057 003

77 03 001 142

79 03 062 001

† 06 08 437 209

06 08 453 709

(a) 1600 VD

□ 844-30 ⇄ n° 1 ⇄ n° 20236

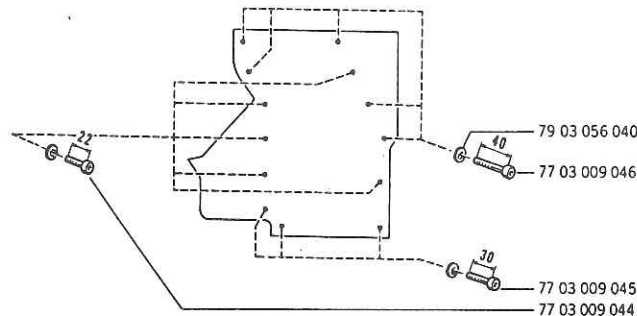
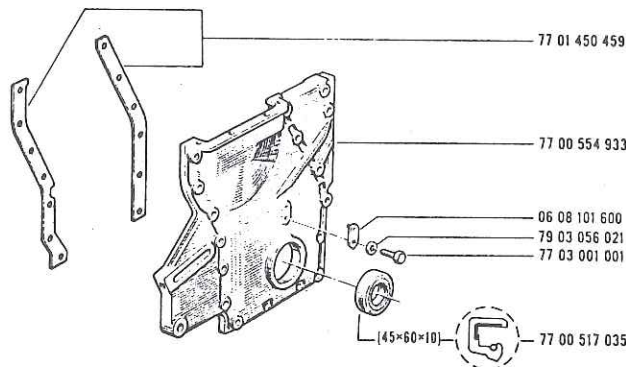
□ 844-34 ⇄ n° 1 ⇄ n° 20163

□ 844-31

(b) 1600 VD

□ 844-30 ⇄ n° 20237 ⇄ n° ...

□ 844-34 ⇄ n° 20164 ⇄ n° ...





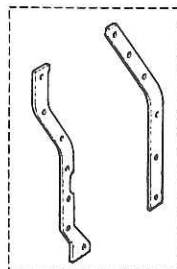
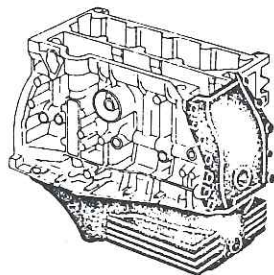
14.59

A P.R. 992

1600 VH

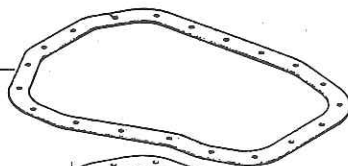
14.59

A P.R. 992



77 01 450 459

04 28 593 600



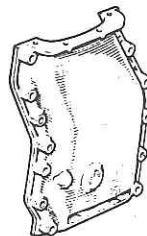
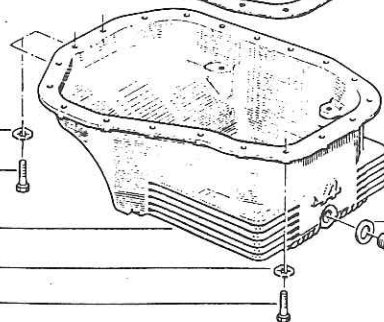
79 03 057 003

77 03 001 140

60 00 047 977

79 03 057 003

77 03 001 142



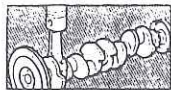
77 00 503 972

77 03 056 008

77 03 001 145

79 03 062 001

79 03 075 033



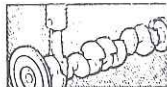
14.60

C P.R. 992

1300 VC

14.60

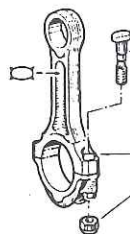
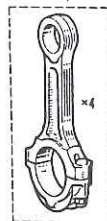
C P.R. 992



77 00 500 907
06 08 373 600
08 55 882 400
77 00 531 812



(1)



77 01 458 393

06 08 420 500 †
77 00 558 192 (a)
77 00 581 372 (b)

(2)

06 07 968 100 †
77 03 032 065

08 54 735 400 †
08 57 524 000

07 06 307 900

77 00 543 217 †
77 00 542 842 (c)
77 00 591 013 (d)

07 03 500 600
† 06 08 314 700
77 00 564 768
77 03 053 072

77 03 001 203

(c) † 77 00 532 422
77 00 552 504
(d) 77 00 564 485

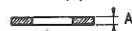
(a) K 810-05 n° 1 ⇨ n° 174395
810-10

(b) K 810-05 n° 174396 ⇨ n° ...

(c) K 810-05 n° 1 ⇨ n° 242994
810-10

(d) K 810-05 n° 242995 ⇨ n° ...

(1)



(2)

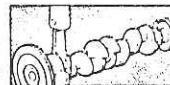
77 00 508 287	A=0,08	77 01 451 793 †	g=478	⇨ 480	(a)
77 00 508 288	A=0,10	77 01 451 794 †	g=493	⇨ 495	(a)
77 00 510 472	A=0,12	77 01 451 795 †	g=508	⇨ 510	(a)
		77 01 451 796 †	g=523	⇨ 525	(a)



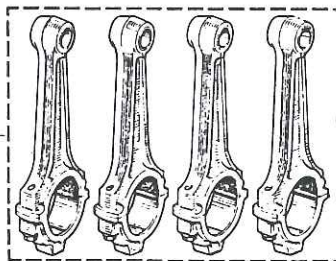
14.70
B P.R. 992

1600 VC - 1600 VD

14.70
B P.R. 992



77 01 453 171



07 05 962 700

08 57 524 000

77 00 544 005

06 08 395 100

77 01 455 626

† 77 00 513 457

† 77 03 090 049

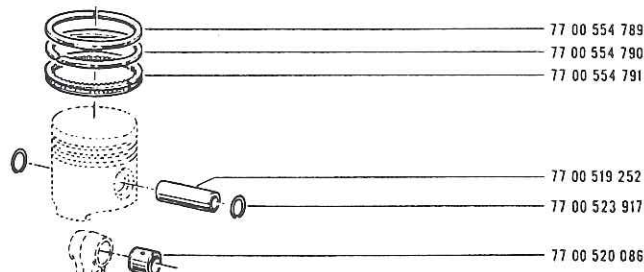
77 03 090 115

77 03 090 121

† 77 01 510 359

77 01 514 707

(17×40×12)



77 00 554 789

77 00 554 790

77 00 554 791

77 00 519 252

77 00 523 917

77 00 520 086

77 00 520 156 †

77 03 067 027

77 00 519 259 (A=9)

77 00 626 688 (A=10)

77 00 563 331 †

05 56 293 200

77 00 546 542 (1600VC)

60 00 047 878 (1600VD)

77 00 528 514 (a)

77 03 053 265

50 03 001 104 (b)

07 03 505 500

(a) 1600 VC
1600 VD H 844-30, 844-31

(b) 1600 VD H 844-34



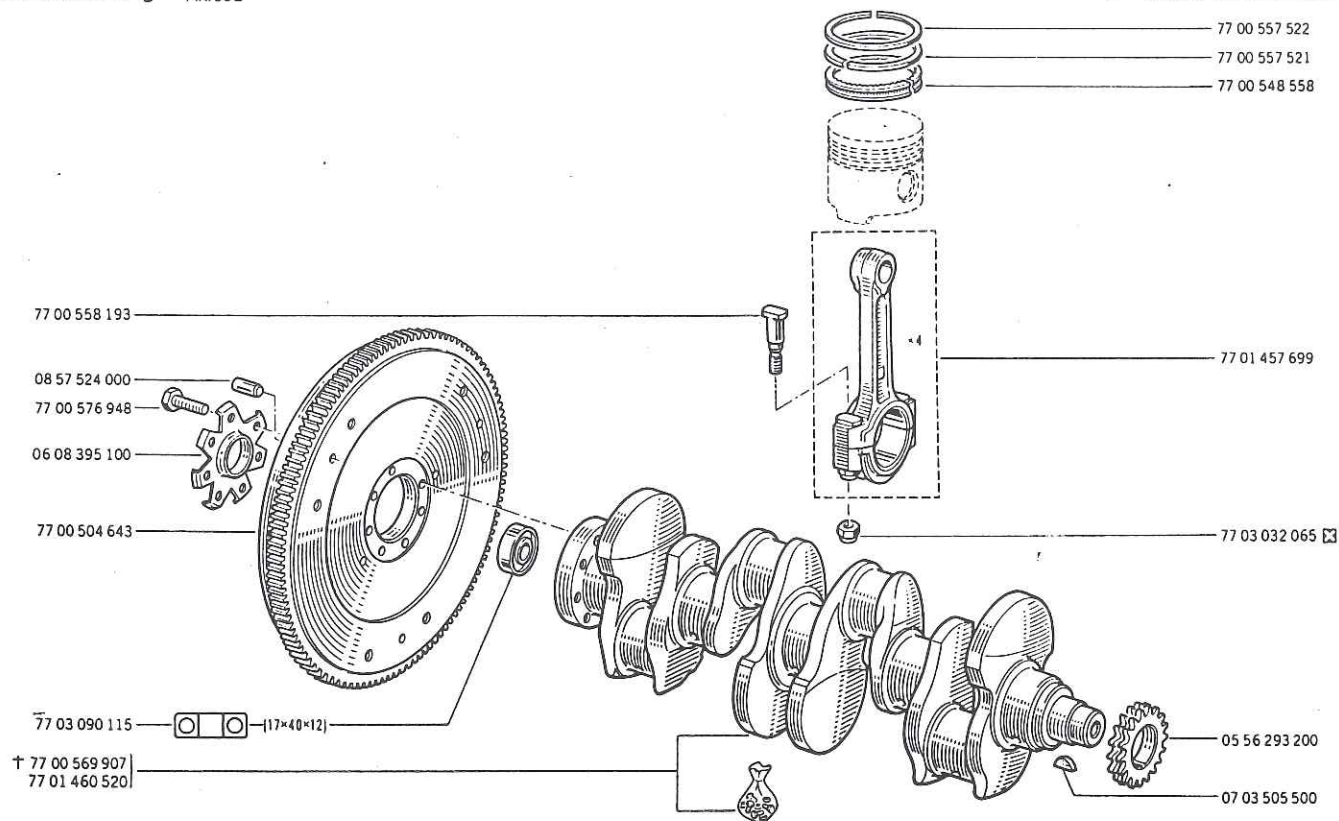
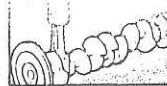
14.75

B P.R. 992

1600 VH

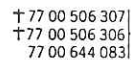
14.75

B P.R. 992





15.01
C P.R. 992



- 77 03 033 002
- 08 52 898 300

07 06 243 400

77 00 543 608

05 55 497 400 |

77 00 613 230

77 00 640 441

+06 07 201 602|

77 03 027 088 |

† 06 08 450 002|

77 03 027 114 |

† 07 06 329 5021

77 03 027 054

† 07 06 329 402 |

77 03 027 082

(B=11,10] 07 10 941 000)

(B=11,25) 07 10 941 100)

+ 77 00 509 1071

+ 77 00 552 783

† 27.00 576 242

77 01 348 119



|06 08 450 002 †

77 03 027 114

- 77 03 001 375 (A=

70 02 056 027

- 79 03 056 037

- 77 00 523 289

- 77 00 519 278

|07 06 305 400 (A=96)

07 06 305 500 (A=100)

107 06 232 400 +

77 03 053 294

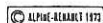
77 01 454 147 + (a)

77 01 459 516 (b)

810-05 n° 1 ⇨ n° 242994

(a) 810-10

(b) K 810-05 n° 242995 ⇨ n° ...

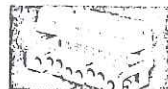




15.04
B P.R. 992

1600 VC
1600 VD K 844-30 , 844-31

15.04
B P.R. 992



- 77 03 002 001
- † 06 07 968 000
- 77 03 033 003
- (B=8.2) 08 57 523 900
- (B=9.2) 08 57 622 600
- 60 00 047 789
- (d) 60 00 048 139

- (c) 60 00 002 860
- (d) 60 00 047 988

- 60 00 002 861
- 60 00 001 378

- 78 26 004 000
- † 06 08 421 400
- 77 00 562 512

- 77 01 452 333
- 77 01 452 337

- 77 00 502 288

- 77 03 027 099

- † 77 00 503 223
- 77 03 075 018

- 77 01 452 041

- 08 57 700 900

- (60 00 001 379 (1600 VC)
- (60 00 047 656 (1600 VD)
- (60 00 001 380 (1600 VC)
- (06 08 509 900 (1600 VD)
- 60 00 000 613
- 60 00 048 138 (d)
- 60 00 048 137
- (60 00 000 411 (c)
- (60 00 047 989 (d)

- 77 00 511 729 (A=195)
- 77 00 511 728 (A=215)

- 07 10 942 500
- 07 10 942 600

- 77 00 511 730

- 77 00 503 224 †
- 77 03 075 015
- 77 00 503 187 †
- 77 03 027 076

- 07 06 329 402 †
- 77 03 027 082

- 08 57 600 200 †
- 77 00 559 223 †
- 77 03 075 046

- (77 01 453 178 (a)
- (77 01 454 744 (b)

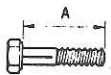
- (a) 1600 VC K 844-32
- 1600 VD K 844-30

- (b) 1600 VC K 844-33
- 1600 VD K 844-31

- (c) K 844-30 n° 1 K n° 1163

- K 844-31 , 844-32 , 844-33

- (d) K 844-30 n° 1164 K n°



073 77



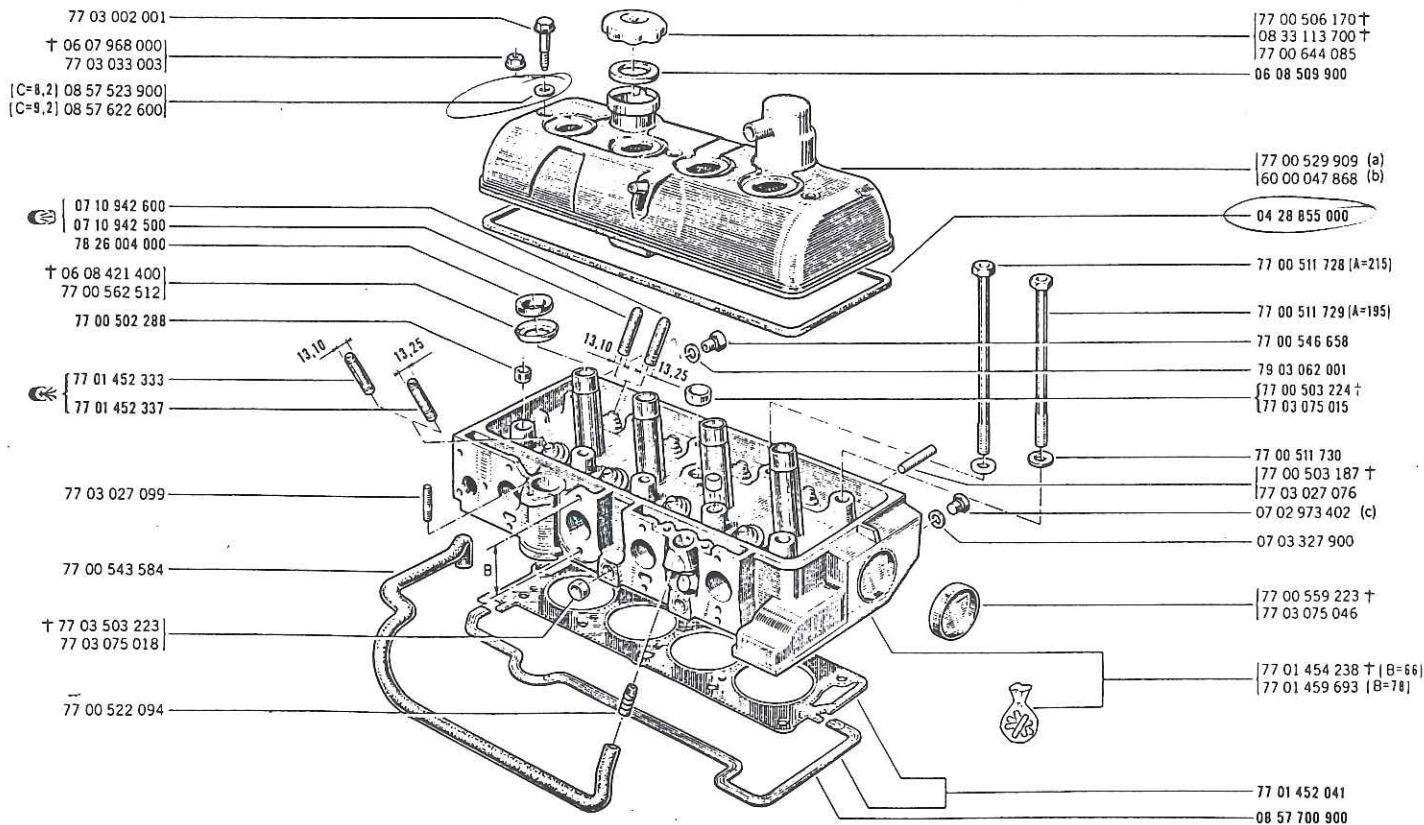
15.06

C P.R. 992

1600 VD  844-34

15.06

C P.R. 992



(a)	1600 VD		n° 1		n° 20369
(b)	1600 VD		n° 20370		n° ...
(c)		844-34	n° 1		n° 246



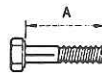
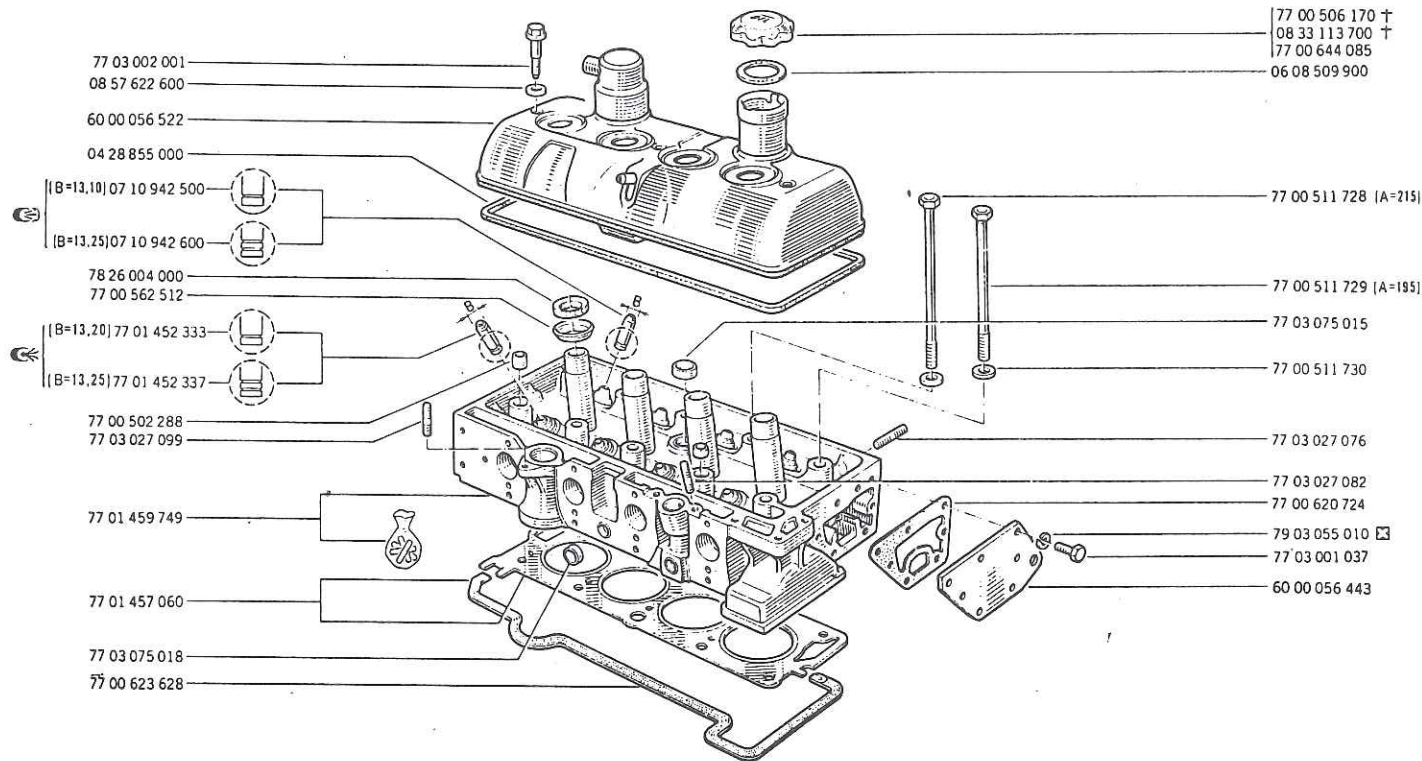
15.08

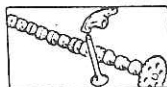
B P.R.992

1600 VH

15.08

B P.R.992





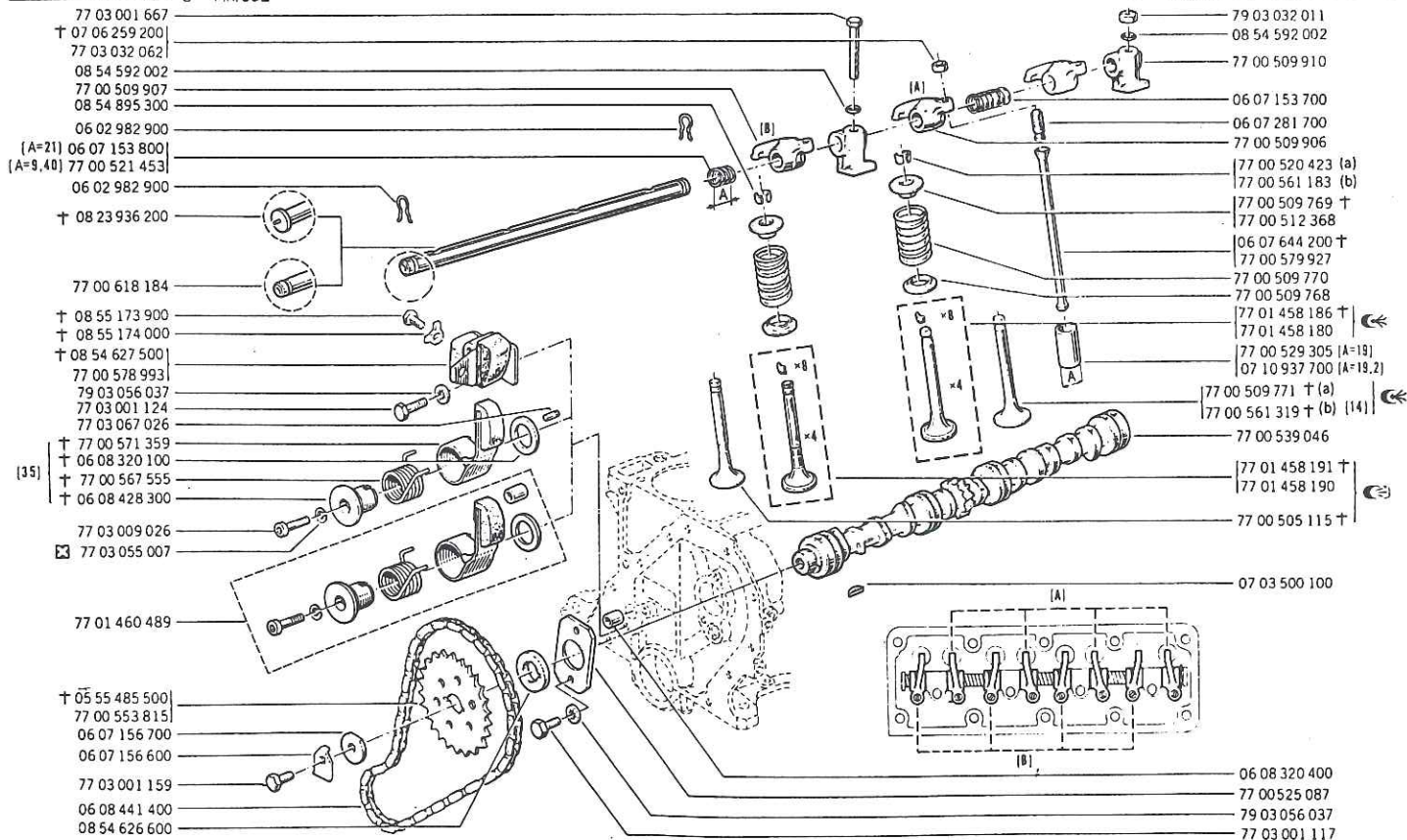
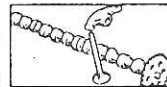
15.10

C P.R.992

1300 VC

15.10

C P.R.992

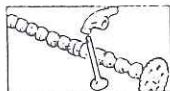
(a) 810-05 n° 1 168499
810-10

(b) 810-05 n° 168500 n° ...

(14) 810-05 n° 1 168499

±1* 77 00 561 183-2

(35) 77 01 460 489-1



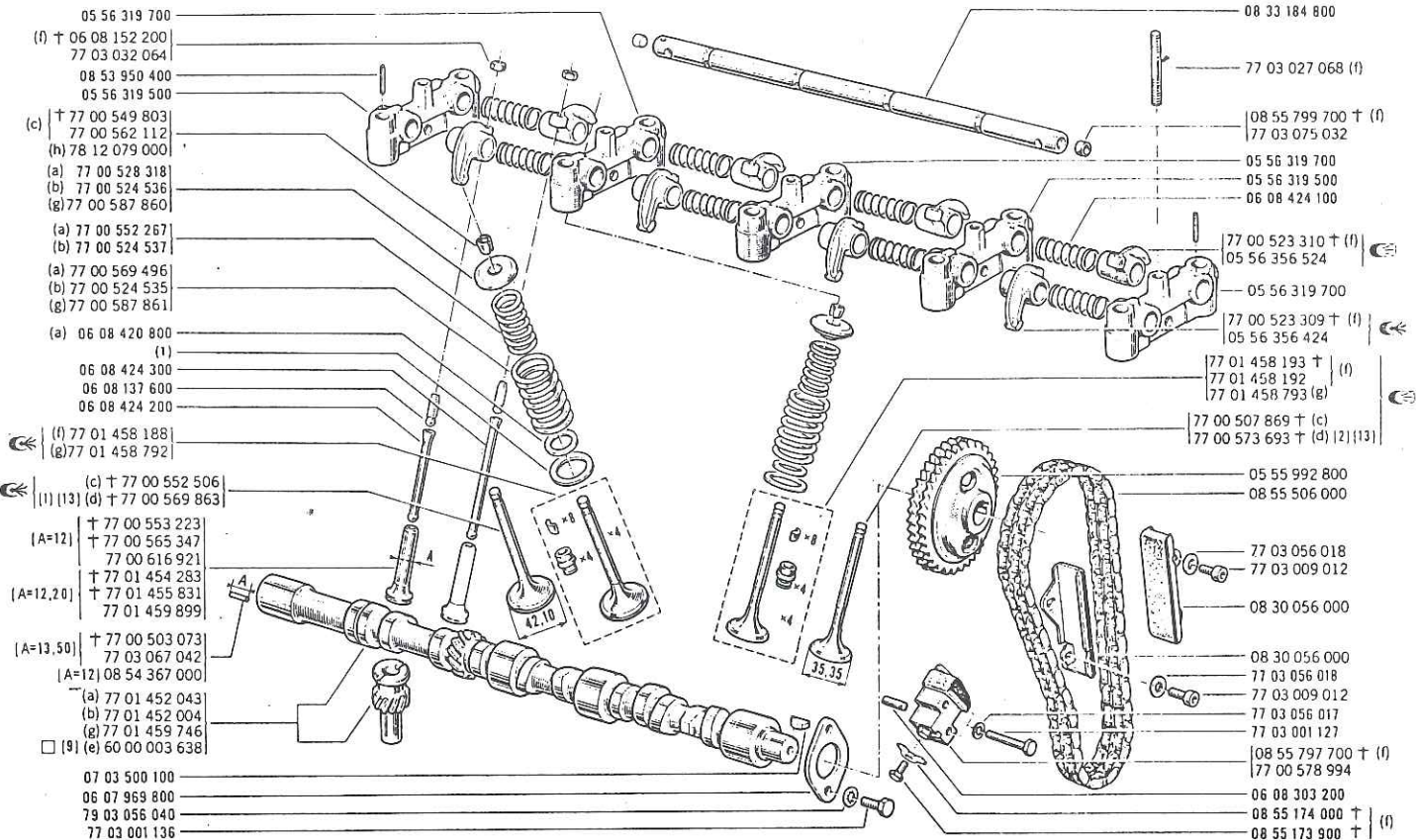
15.17.1

P.R.992

1600 VC - 1600 VD - 1600 VH

15.17.1

P.R.992



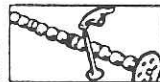
		(1)	
		A	
77 00 524 532	A=0,20	06 08 420 800	(a)
77 00 524 533	A=0,50	77 03 053 158	(g)
77 00 524 534	A=1,00		

(1)	77 00 458 188-1
(2)	77 01 458 192-1
(9)	06 ...

(13)	844-30 n° 1	1220
	844-34 n° 1	473
	78 12 079 000-2	

D₁₁

15.17.2
B PR 992



(a)	1600 VC	☐	844-32	
	1600 VD	☐	844-30, 844-34	
(b)	1600 VC	☐	844-33	
	1600 VD	☐	844-31	
			844-30 n° 1 : n° 1220	
(c)	☐	844-34 n° 1 : n° 473		
			844-31, 844-32, 844-33	
(d)	☐	844-30 n° 1221 : n° 474		
			844-34 n° 474 : n° 1221	
(e)	1600 VC /120	☐	844-33	
(f)	1600 VC, 1600 VD			
(g)	1600 VH			
			844-30 n° 1221 : n° 474	
(h)	☐	844-34 n° 474 : n° 1221		
			843-30	

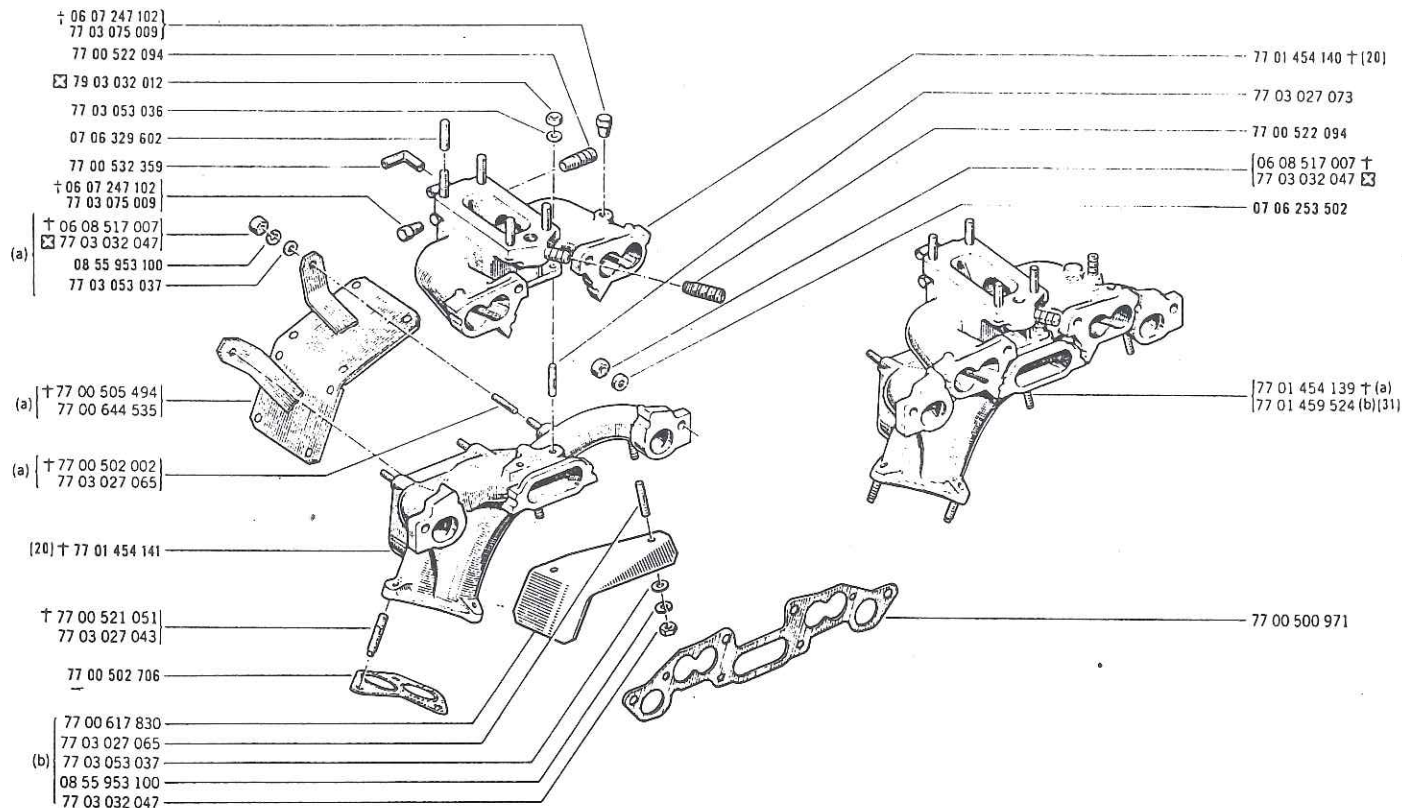
**15.20**

B P.R. 992

1300 VC

15.20

B P.R. 992



(a) ☐ 810-05 n° 1 ☐ n° 308005
810-10

(b) ☐ 810-05 n° 308006 ☐ n° ...

(20) ☐ 77 01 459 524 -1-
77 00 617 830 -1-

(31) ☐ 810-05 n° 1 ☐ n 308005
☐ 77 00 617 830 -1-

**15.22**

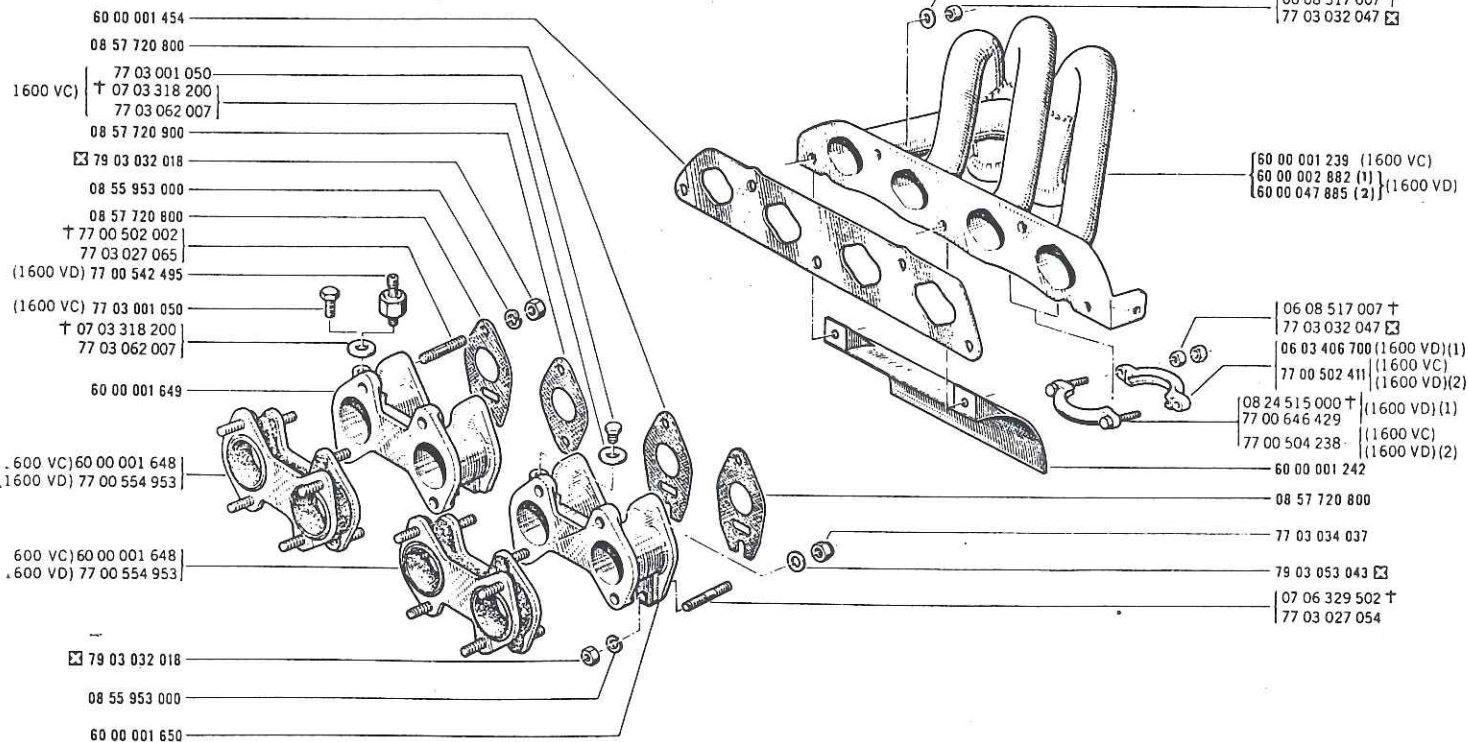
C P.R.992

1600 VC

1600 VD H 844-30, 844-31

15.22

C P.R.992



(1)

AUTOREU

(2)

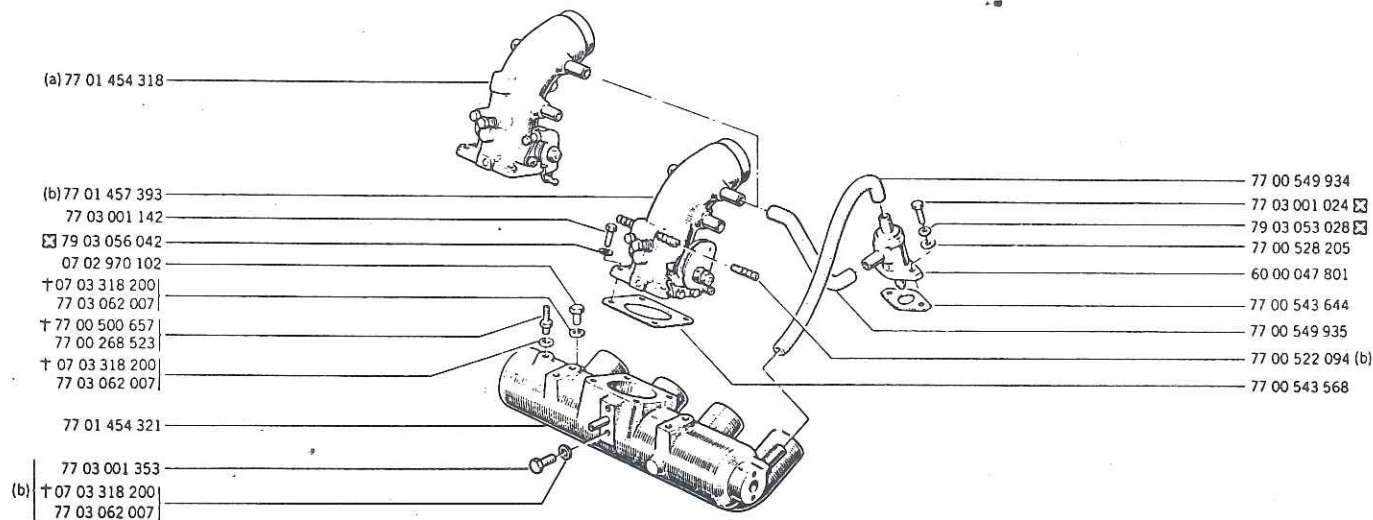
DEVIL



15.25
B P.R. 992

1600 VDH 844-34

15.25
B P.R. 992



(a) H 844-34 n° 1 ⇨ n° 273

(b) H 844-34 n° 274 ⇨ n° ...



15.26

B P.R. 992

1600 VDR 844-34

15.26

B P.R. 992



[A=66] 08 57 720 900

79 03 032 018

08 55 953 000

[A=78] 08 57 720 800

08 57 720 800

† 77 00 502 002

77 03 027 065

[A=66] 77 00 537 080

[A=78] 77 00 537 079

77 03 001 399

79 03 056 030

79 03 053 045

(c) † 77 00 539 340

(d) 77 00 569 013

79 03 032 018

† 07 06 329 502

77 03 027 054

79 03 056 030

79 03 053 125

(a) 77 00 508 573

(b) 77 00 509 460

(a) † 77 00 556 383

(b) 77 00 571 616

(a) 77 00 508 573

(b) 77 00 509 460

(a) 06 07 215 200

(b) 06 05 381 300

79 03 053 125

79 03 056 045

77 03 001 399

79 03 032 009

79 03 056 039

79 03 053 031

77 00 539 338

79 03 053 031

77 03 001 129

79 03 032 018

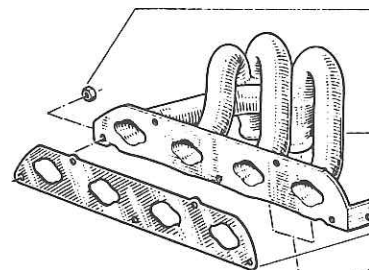
79 03 056 045

(a) K 844-34 n° 1 ⇨ n° 11

(b) K 844-34 n° 12 ⇨ n° ...

(c) K 844-34 n° 1 ⇨ n° 273

(d) K 844-34 n° 274 ⇨ n° ...



06 08 517 007 †

77 03 032 047

60 00 002 882 (1)

60 00 047 885 (2)

60 00 001 454

06 03 406 700 (1)

77 00 502 411 (2)

06 08 517 007 †

77 03 032 047

08 24 515 000 †

77 00 646 429

77 00 504 238 (2)

08 57 720 800

08 57 720 800

† 07 06 329 502

77 03 027 054

77 00 537 079

08 55 953 000

79 03 032 018

77 00 543 567

77 00 539 340 † (c)

77 00 569 013 (d)

77 00 556 385 † (a)

77 00 571 614 (b) (8)

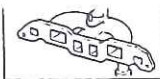
(1) AUTOBLEU

(2) DEVIL

(8) K 844-34 n° 1 ⇨ n° 11

06 05 381 300 -2

77 00 509 460 -4



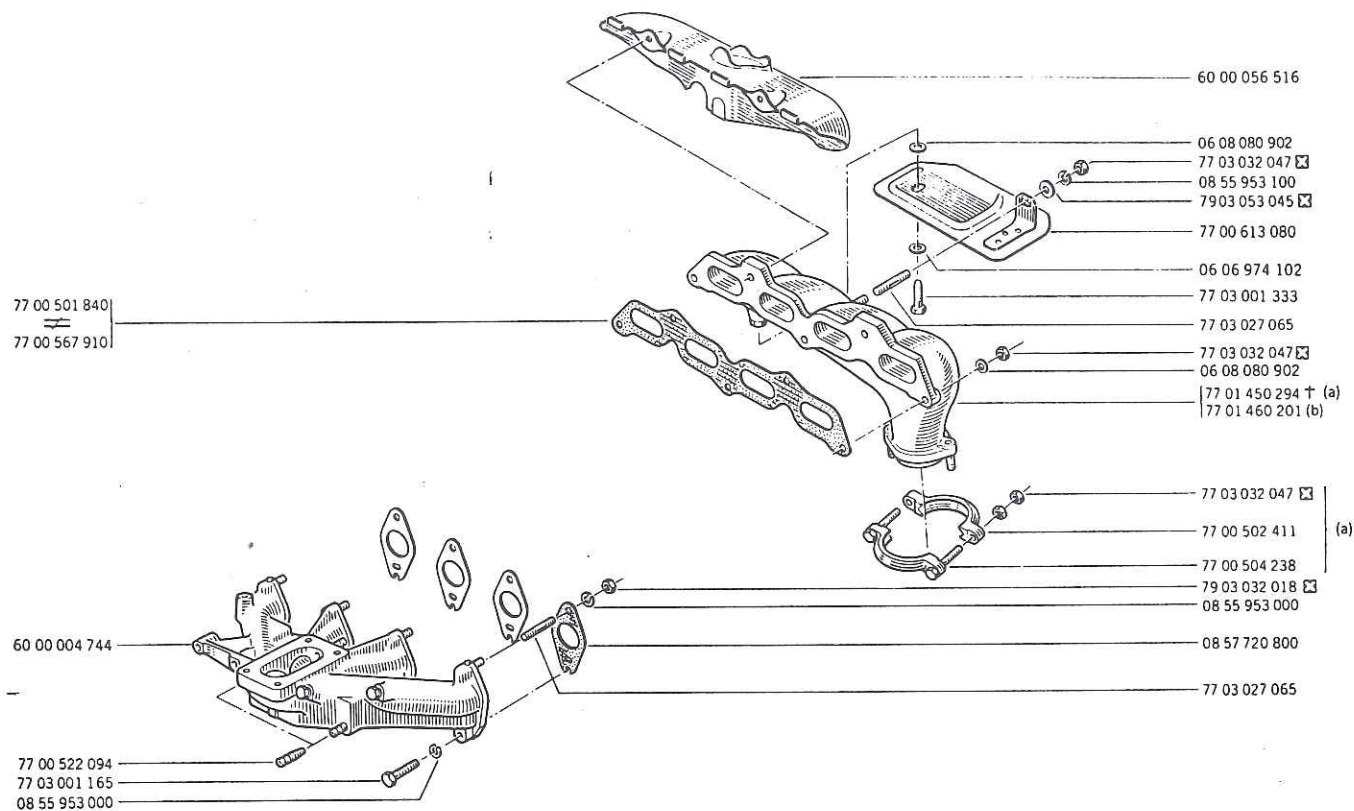
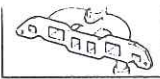
15.27

B P.R. 992

1600 VH

15.27

B P.R. 992



(a) 1600 VH ⇄ n° 1 ⇨ n° 30286

(b) 1600 VH ⇄ n° 30287 ⇨ n° ...



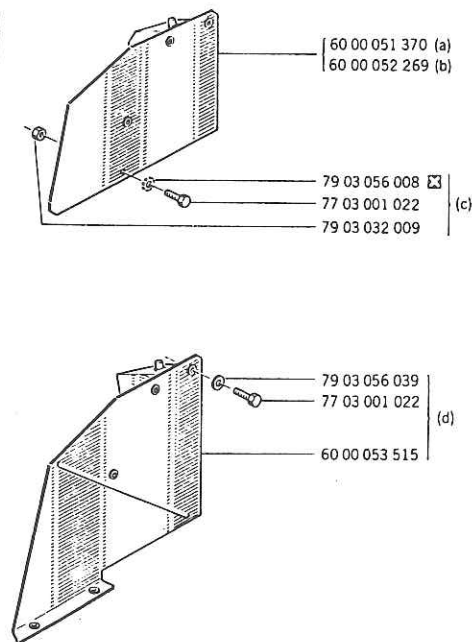
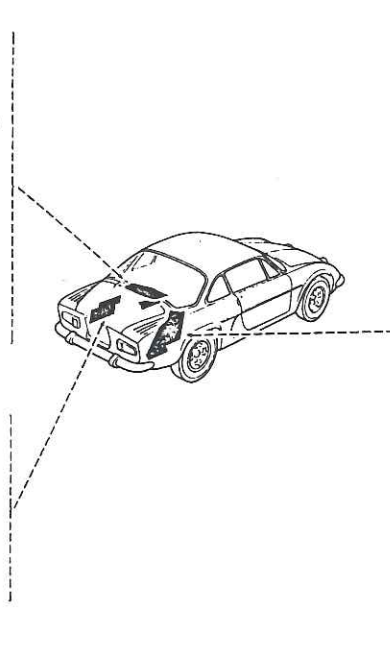
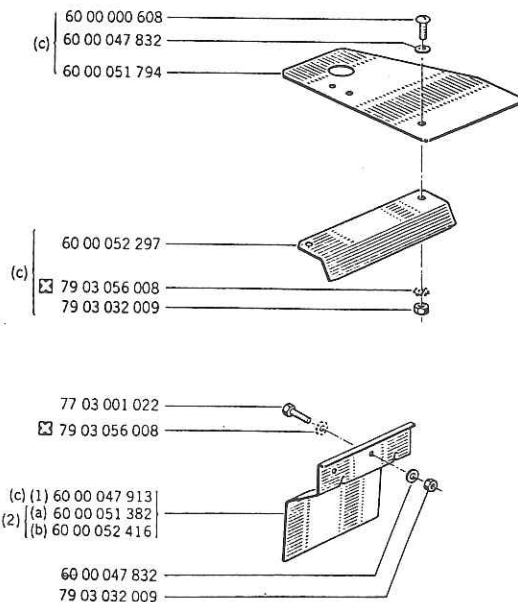
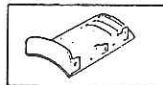
15.28

B P.R. 992

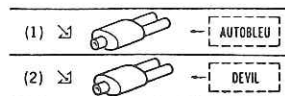
1600 VD - 1600 VH

15.28

B P.R. 992



(a)	1600 VD	↔	n°	1	↔	n°	20261
(b)	1600 VD	↔	n°	20262	↔	n°	...
(c)	1600 VD						
(d)	1600 VH						

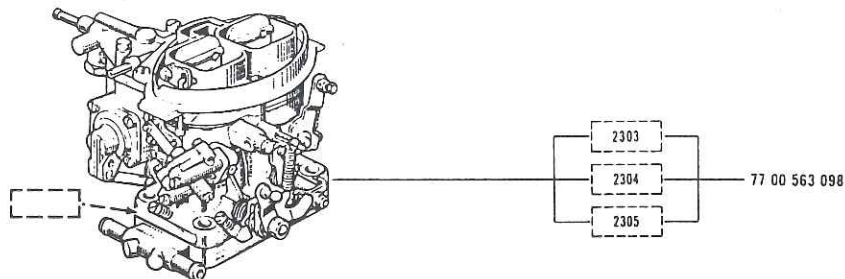




15.30
B P.R. 992

1300 VC

15.30
B P.R. 992





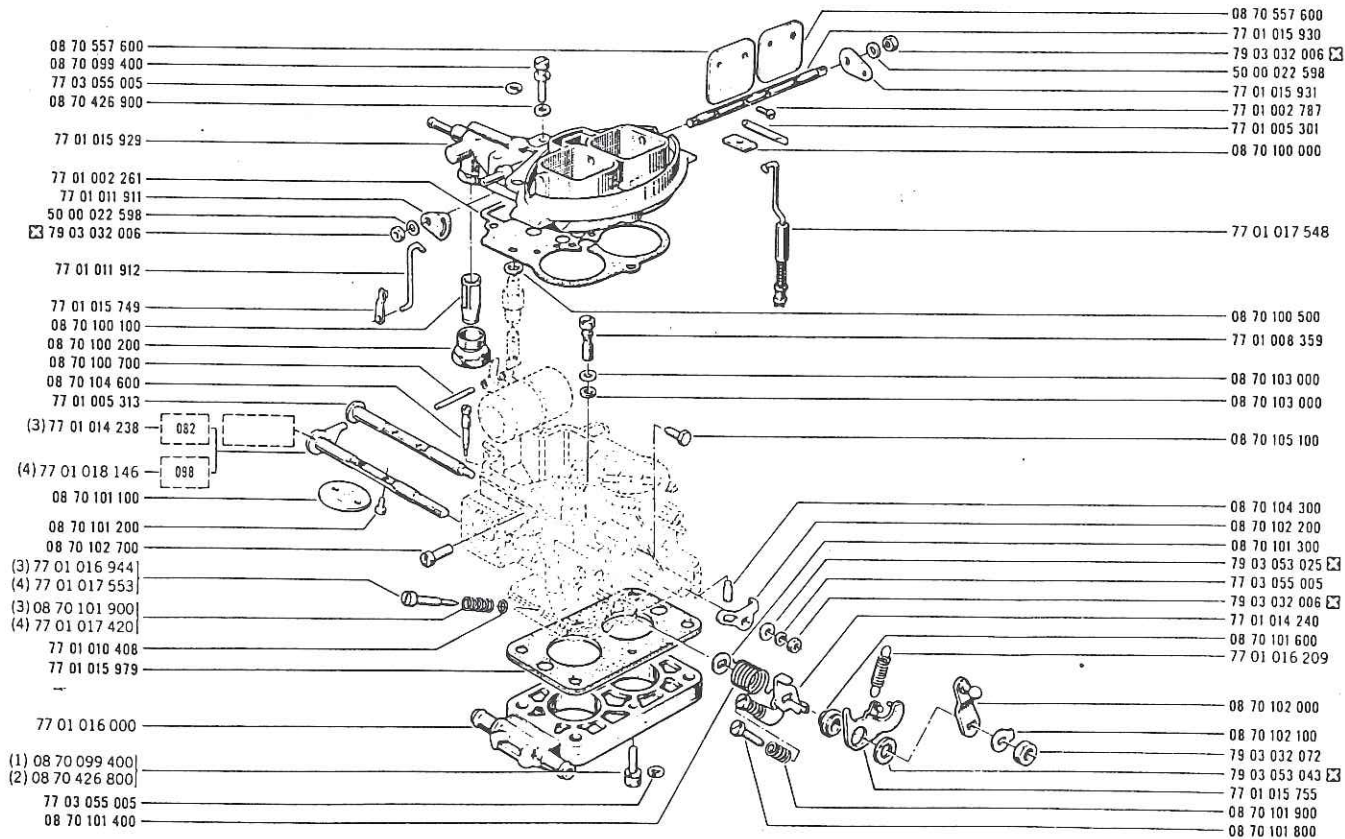
15.32

A P.R.992

1300 VC

15.32

A P.R.992



(1) 2303

(2) 2304 2305

(3) 2303 2304

(4) 2305



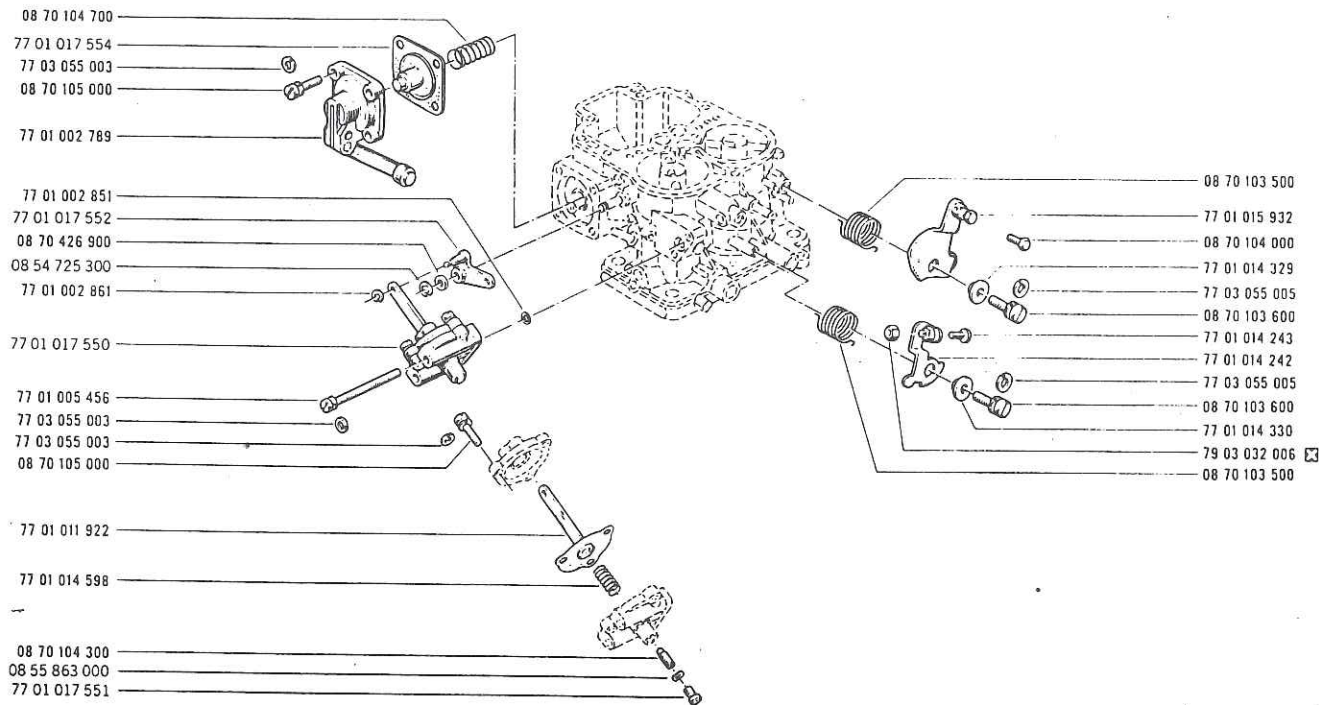
15.34

A P.R. 992

1300 VC

15.34

A P.R. 992

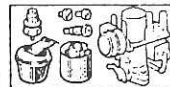




15.36

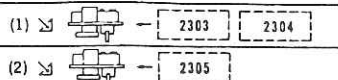
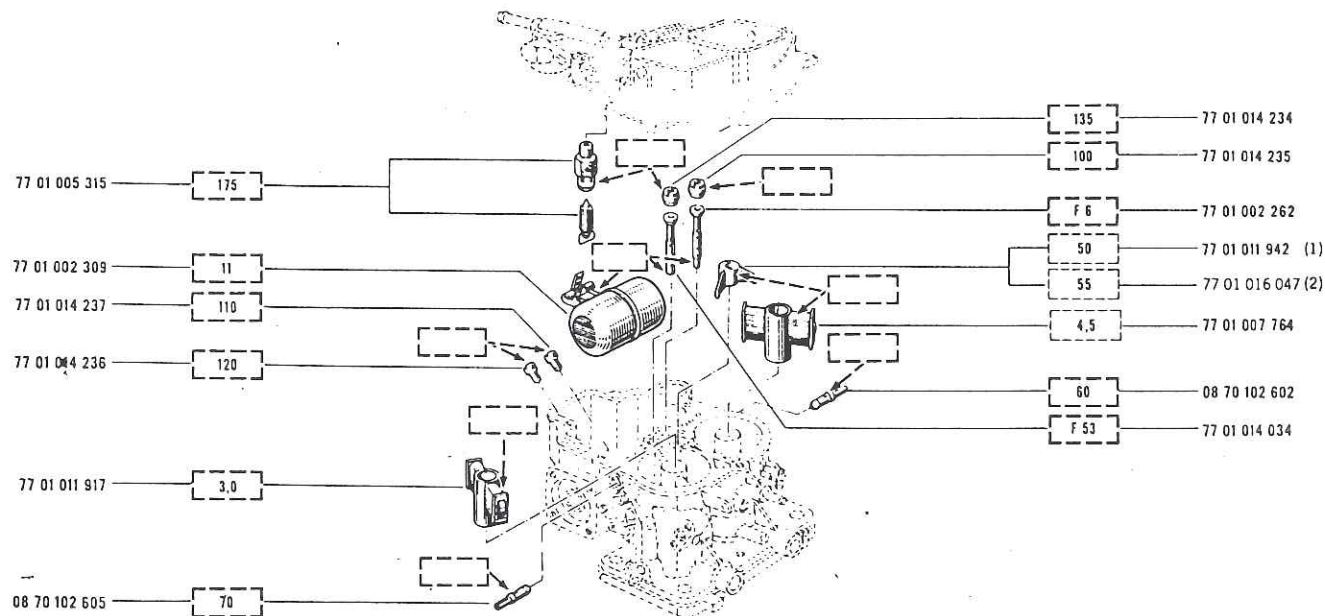
A P.R. 992

1300 VC



15.36

A P.R. 992

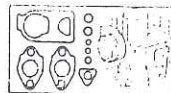




15.38

A P.R. 992

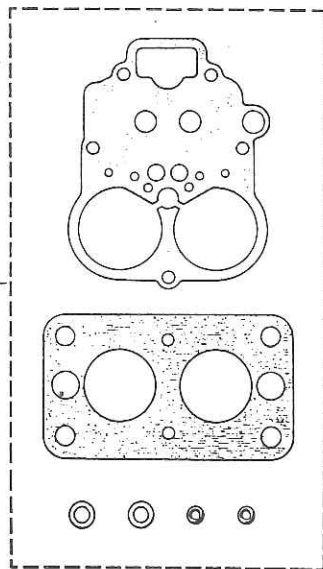
1300 VC



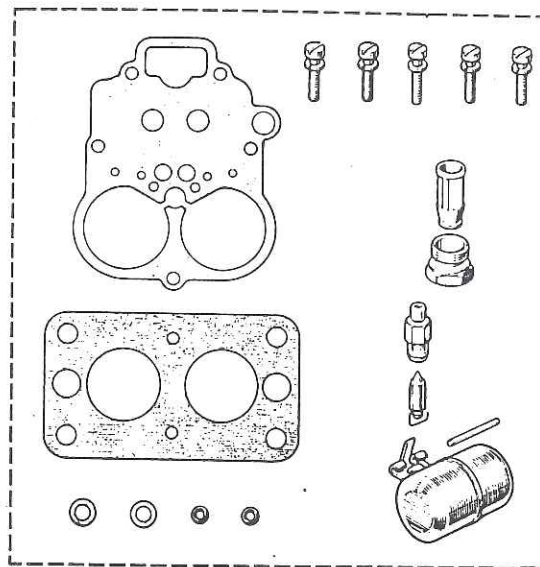
15.38

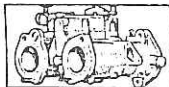
A P.R. 992

77 01 013 761



77 01 013 763





15.40

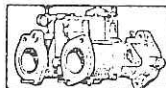
B P.R. 992

1600 VC

1600 VD K 844-30, 844-31

15.40

B P.R. 992

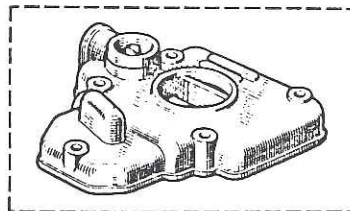
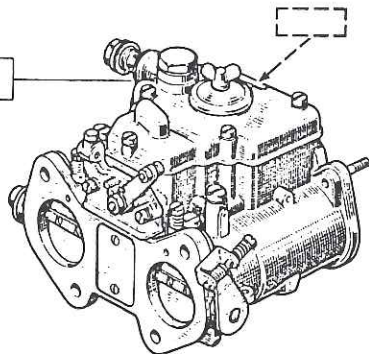


(1600 VC) 60 00 001 539
(3) (a) + 77 00 529 001

45 DCOE 38

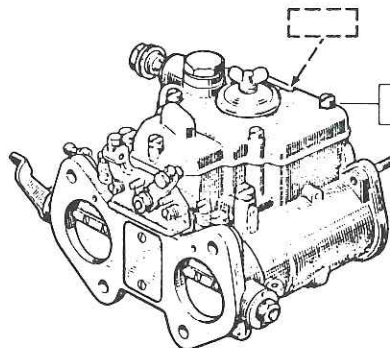
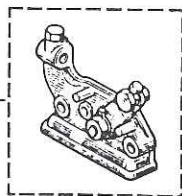
(11) (3) (b) 77 00 572 309

45 DCOE 68



77 01 010 402 (1)

77 01 010 420



45 DCOE 39

{ 60 00 001 538 (1600 VC)
77 00 529 002 + (a) (3) }

45 DCOE 69

77 00 572 310 (b) (3) (12)

(a) 1600 VD K 844-30 n° 1 ⇨ n° 678
844-31

(b) 1600 VD K 844-30 n° 679 ⇨ n° ...

(1) ↗



45 DCOE 38

45 DCOE 39

(3) ↗ 60 00 001 540 -1-

(11) 1600 VD K 844-30 n° 1 ⇨ n° 678
844-31

↗ 77 00 572 310 -1-

(12) 1600 VD K 844-30 n° 1 ⇨ n° 278
844-31

↗ 77 00 572 309 -1-



15.42

B P.R.992

1600 VC



45 DCOE 38

1600 VD

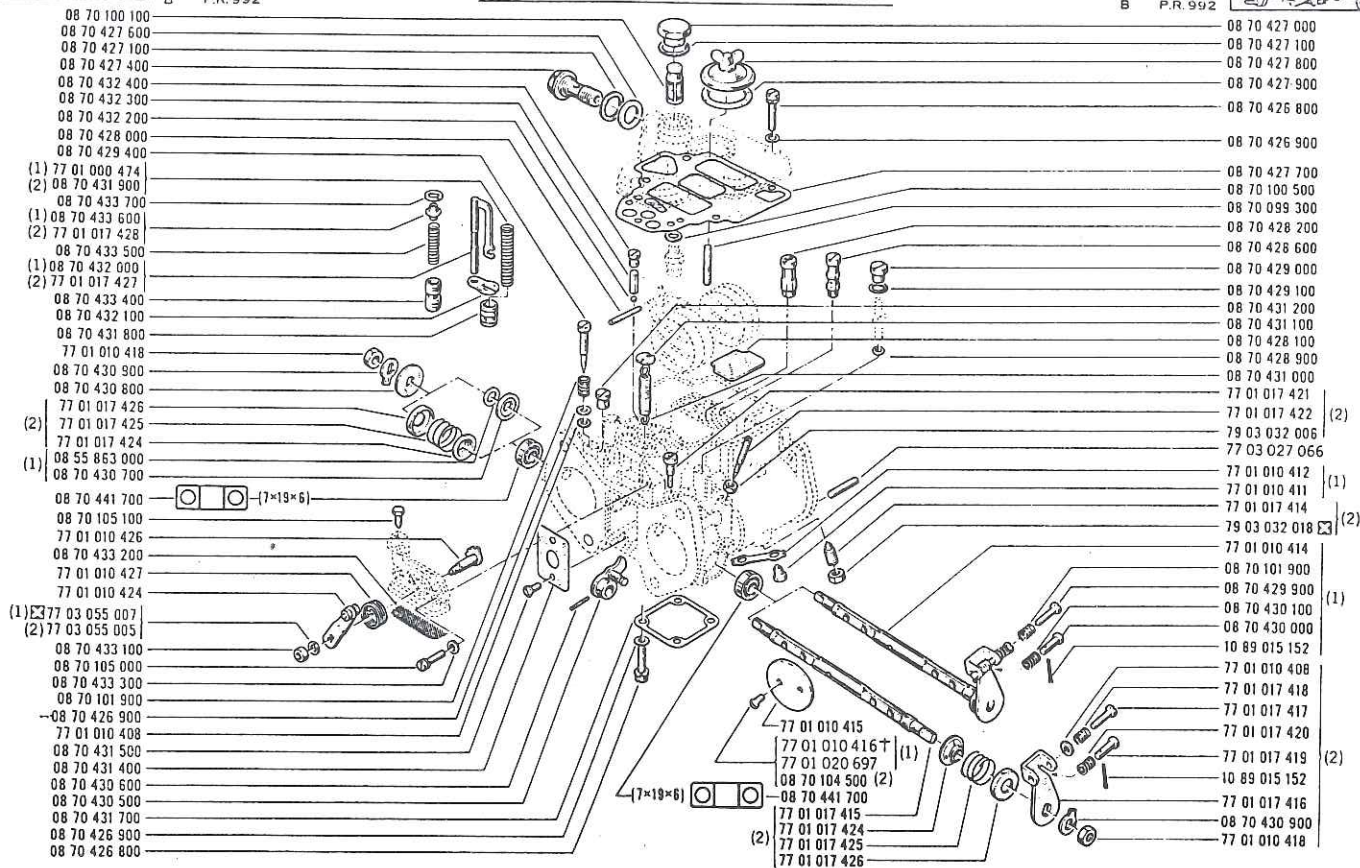


45 DCOE 38

45 DCOE 68

15.42

B P.R.992



(1)

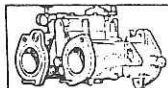


45 DCOE 38

(2)



45 DCOE 68



15.46

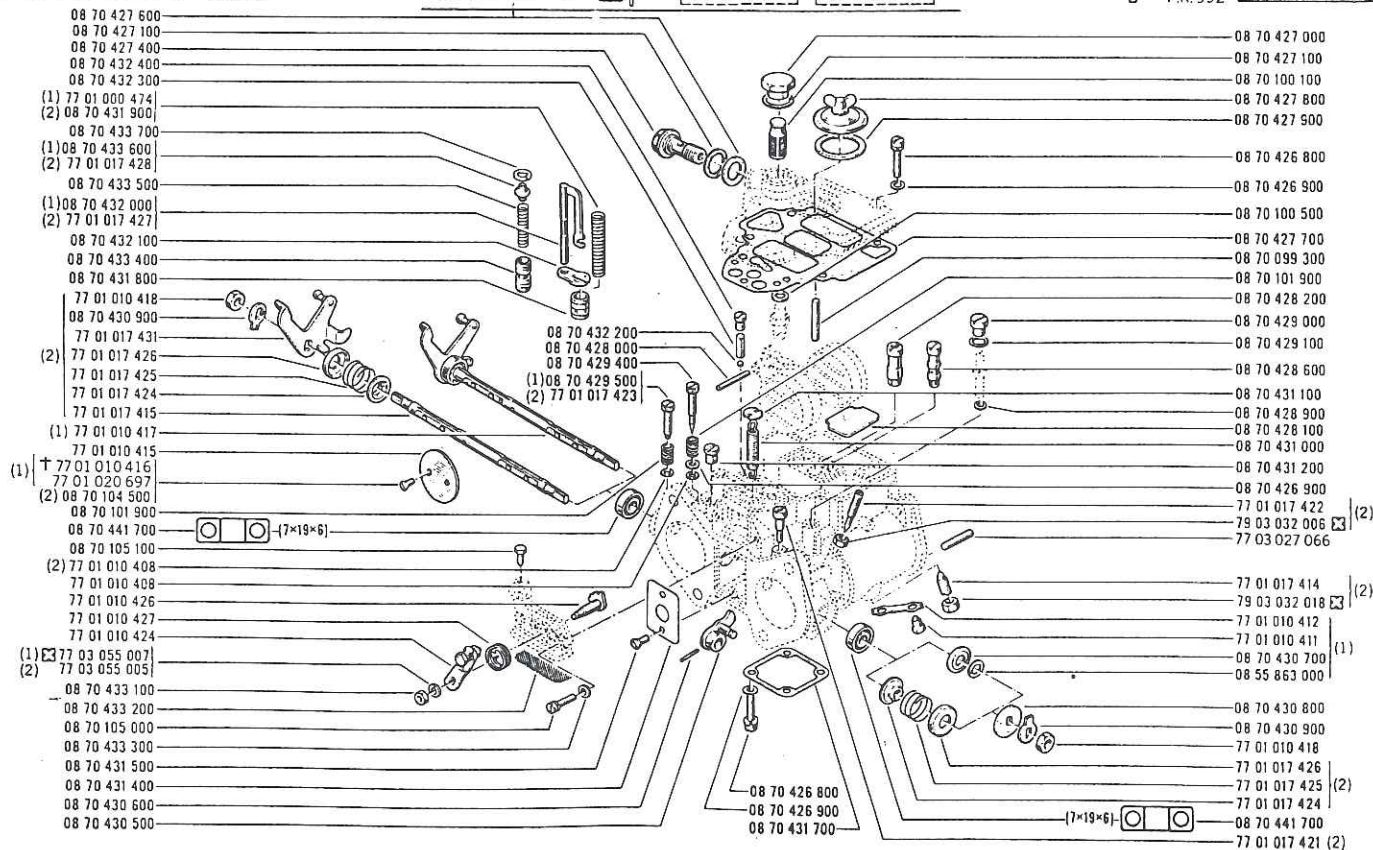
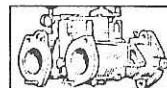
B P.R. 992

1600 VC  - 45 DCOE 39

1600 VD  - 45 DCOE 39 45 DCOE 69

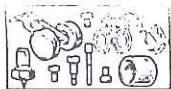
15.46

B P.R. 992



(1)  - 45 DCOE 39

(2)  - 45 DCOE 69



15.50

B P.R. 992

1600 VC



45 DCOE 38

45 DCOE 39

1600 VD



45 DCOE 38

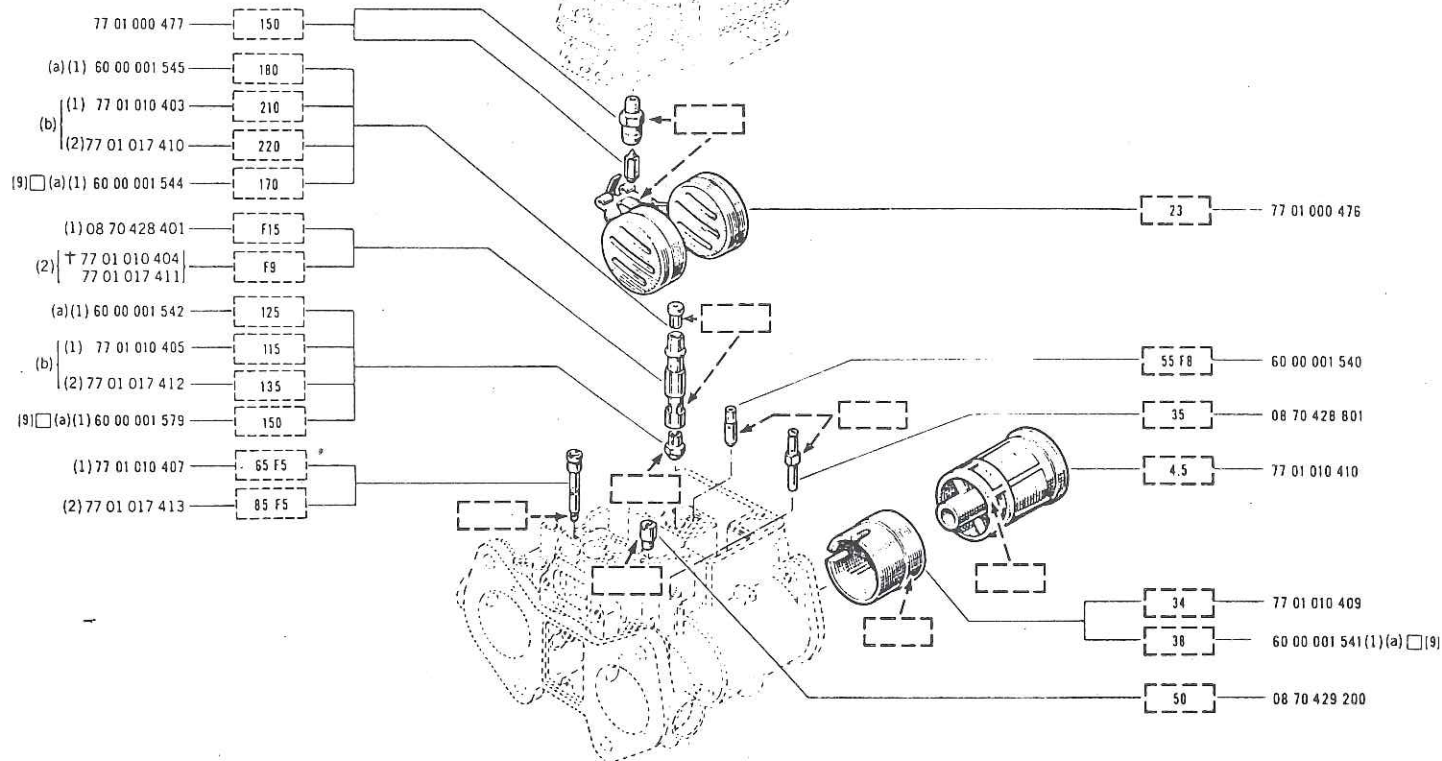
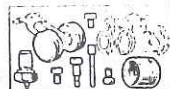
45 DCOE 39

45 DCOE 68

45 DCOE 69

15.50

B P.R. 992



(1)



45 DCOE 38

45 DCOE 39

(2)



45 DCOE 68

45 DCOE 69

[9]



06



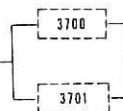
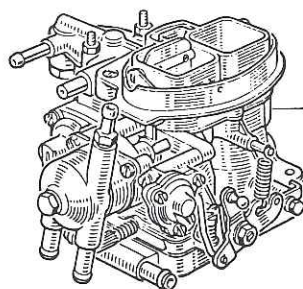
15.51

A P.R. 992

1600 VH

15.51

A P.R. 992



77 00 575 219



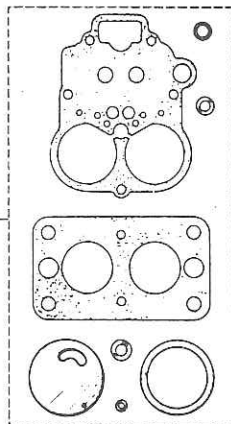
15.52
B P.R. 992

1600 VH

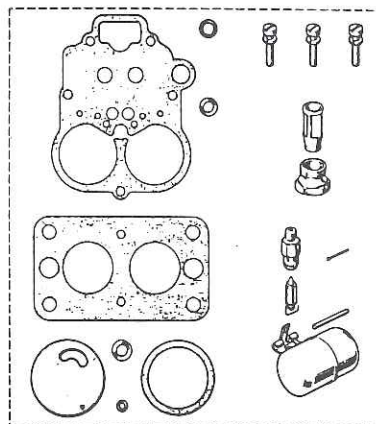
15.52
B P.R. 992



77 01 002 885



77 01 002 886





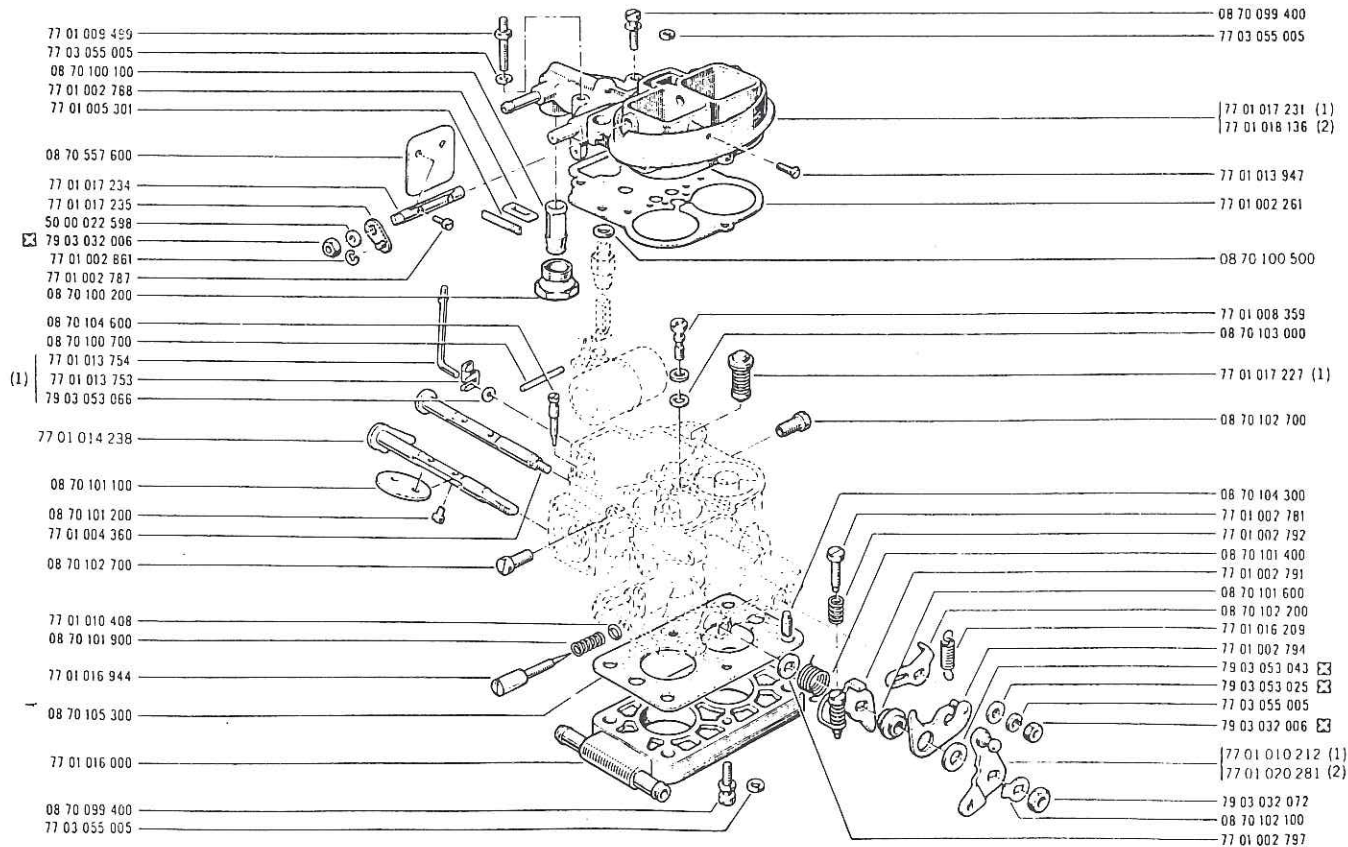
15.54

B P.R.992

1600 VH

15.54

B P.R.992



(1) - 3700

(2) - 3701



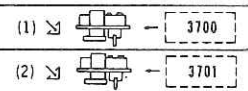
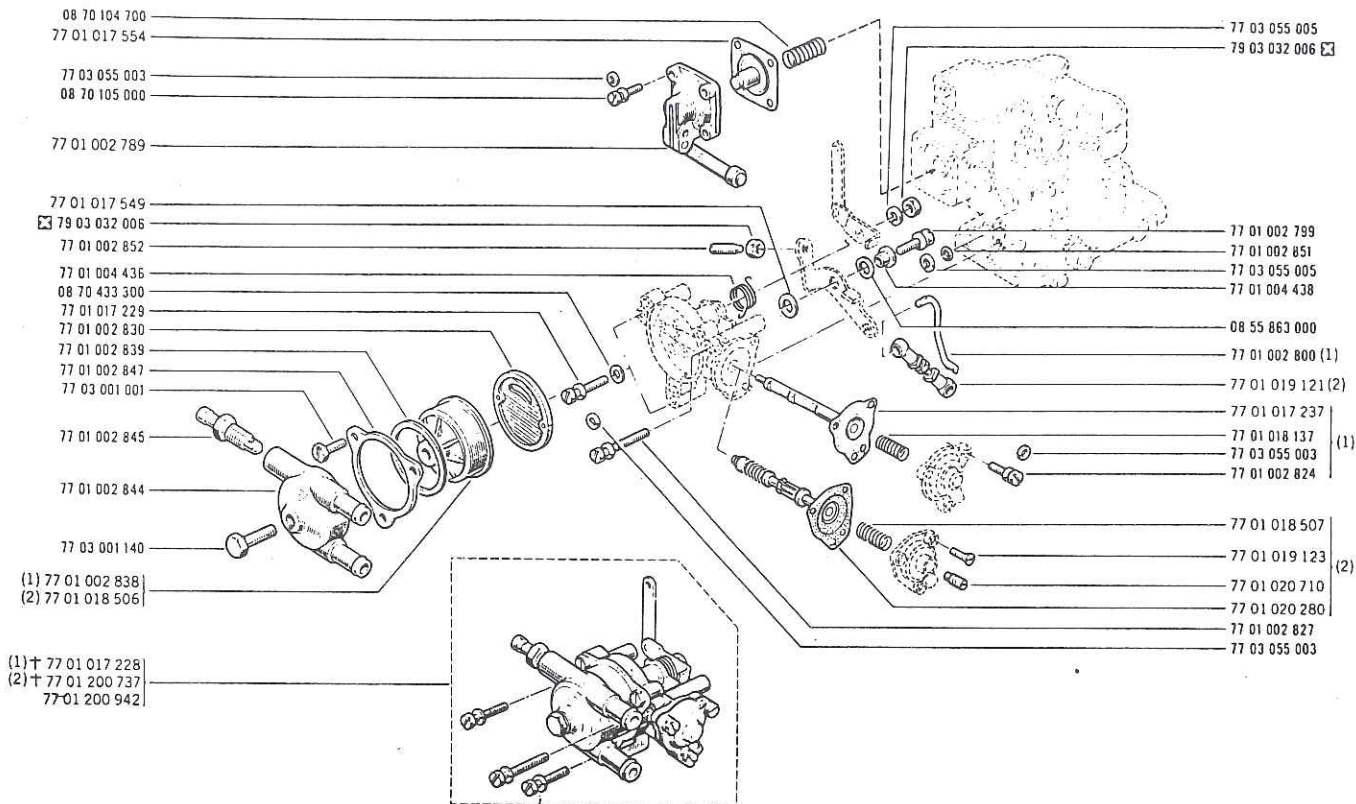
15.56

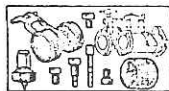
C P.R. 992

1600 VH

15.56

C P.R. 992





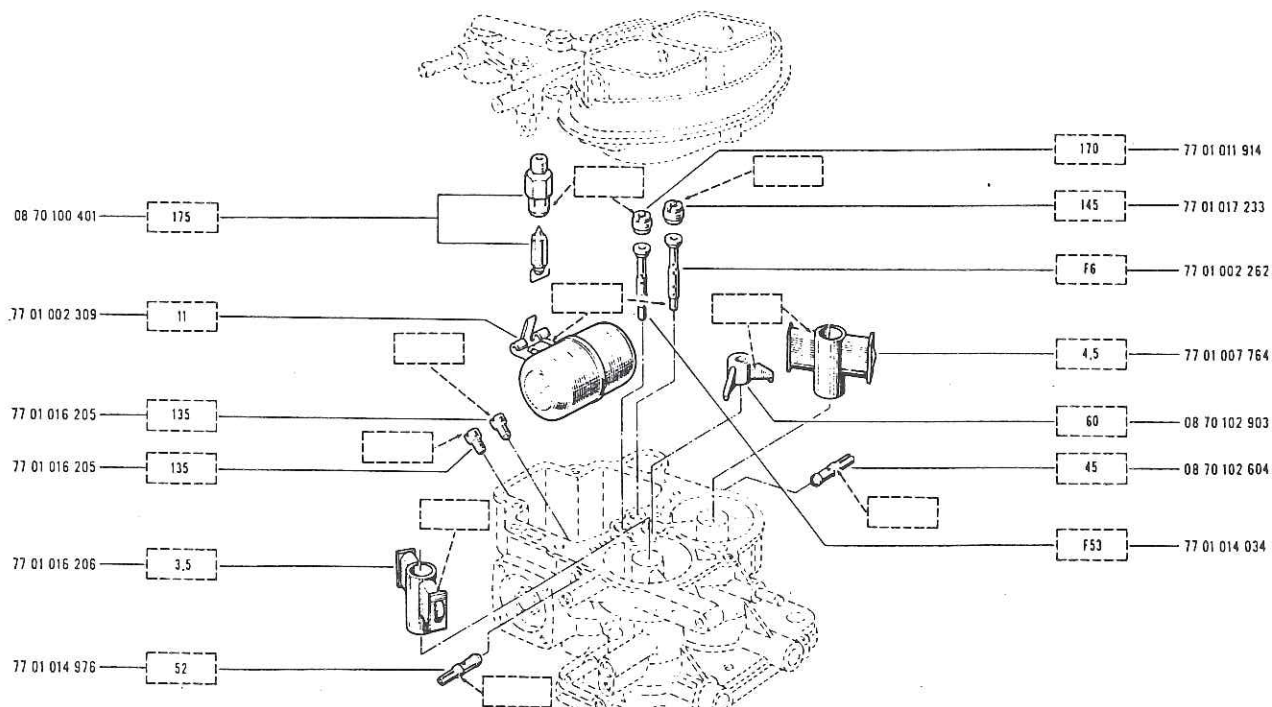
15.58

A P.R.992

1600 VH

15.58

A P.R.992



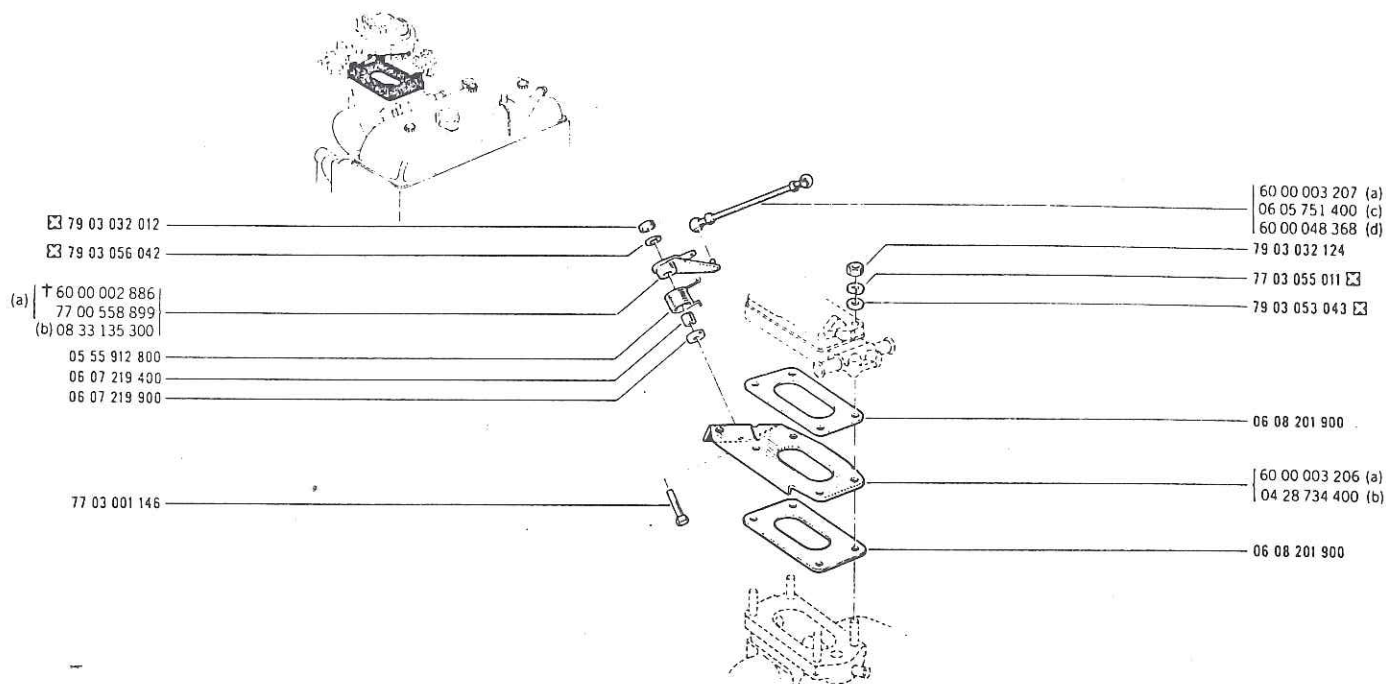
**15.60**

B P.R. 992

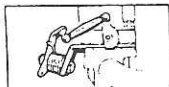
1300 VC

15.60

B P.R. 992



(a)	1300 VC	⇔	n°	1	⇒	n° 14100
(b)	1300 VC	⇔	n° 14101	⇒	n°	...
(c)	1300 VC	⇔	n° 14101	⇒	n° 14544	
(d)	1300 VC	⇔	n° 14545	⇒	n°	...



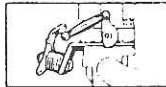
15.62

A P.R.992

1600 VC

15.62

A P.R.992



79 03 053 043

77 03 034 037

77 03 001 146

06 08 135 100

06 07 219 900

06 07 219 500

05 55 647 900

60 00 001 235

79 03 056 042

79 03 032 012

60 00 001 458

08 12 056 900

09 84 141 100

79 03 032 009

60 00 001 580

79 03 032 009

09 84 141 100

77 03 034 037

79 03 053 043

77 00 554 764

77 03 027 066

77 03 001 164

77 03 053 037

77 00 508 573

06 07 215 200

77 00 545 073

79 03 053 028

79 03 056 039

79 03 032 009

77 00 508 573

79 03 053 045

79 03 053 043

77 03 055 011

79 03 032 018

77 03 053 037

79 03 032 018

77 03 055 011

77 00 545 026



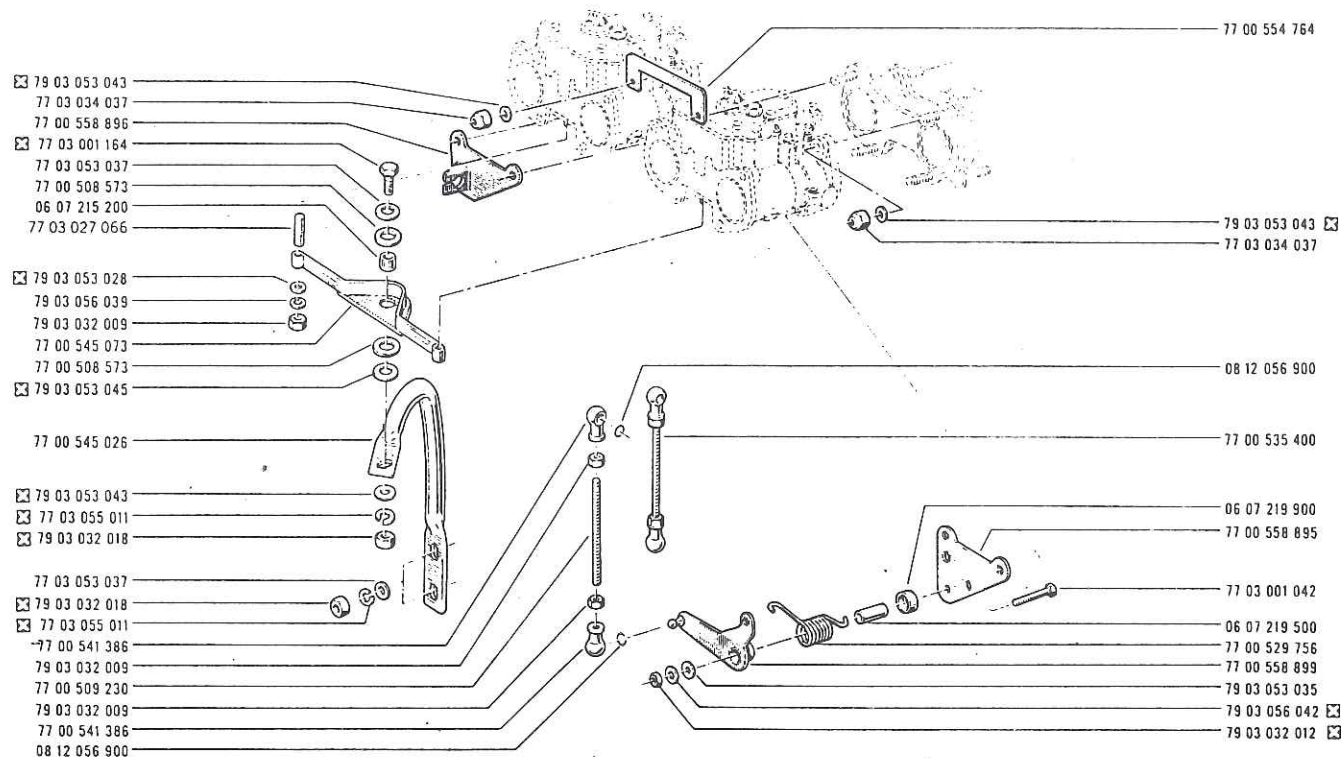
15.64

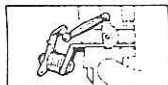
A P.R. 992

1600 VD K 844-30 , 844-31

15.64

A P.R. 992





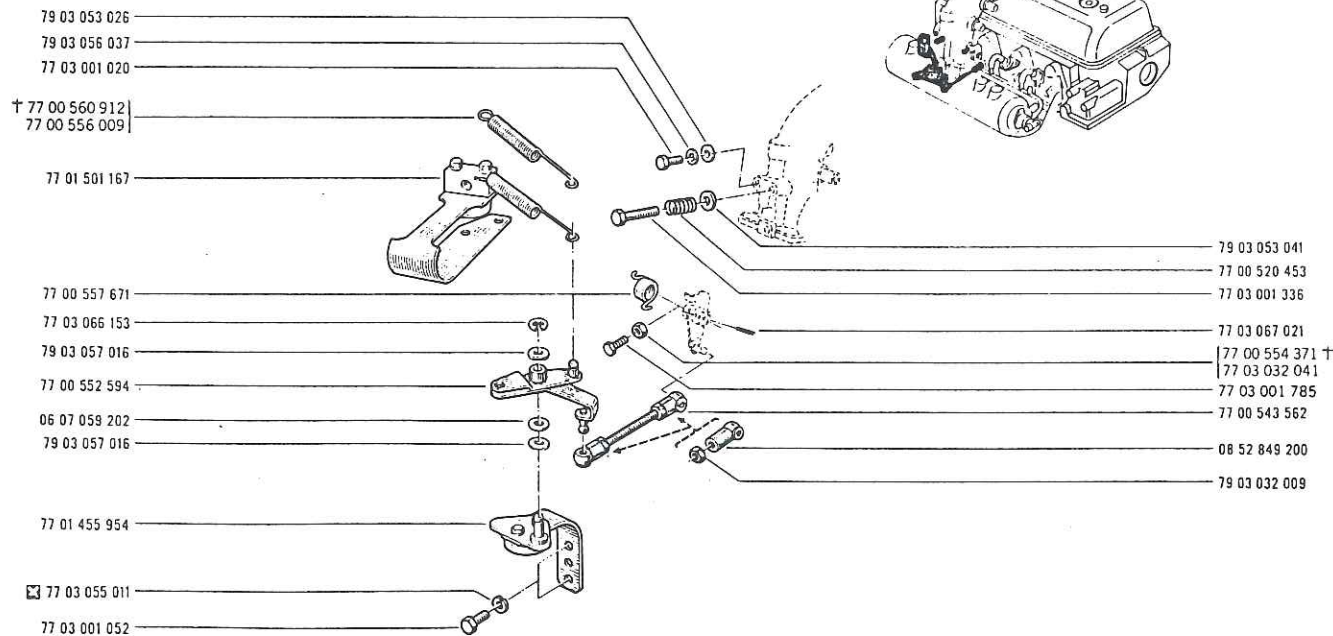
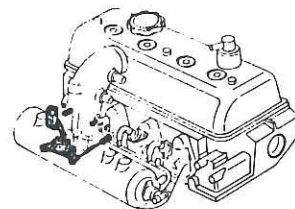
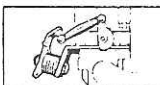
15.66

A P.R.992

1600 VD K 844-34 n° 1 ⇨ n° 273

15.66

A P.R.992





15.67

B P.R. 992

1600 VDH 844-34 n° 274 ⇨ n° ...

15.67

B P.R. 992



79 03 053 026

79 03 056 037

77 03 001 020

77 03 001 336

77 00 520 453

79 03 053 041

79 03 056 036

77 03 001 009

77 01 457 587

77 00 564 288 + (15)

77 00 581 107

77 00 564 286

77 03 001 009

77 03 001 785

77 00 554 371 +

77 03 032 041

79 03 067 021

77 00 577 129 +

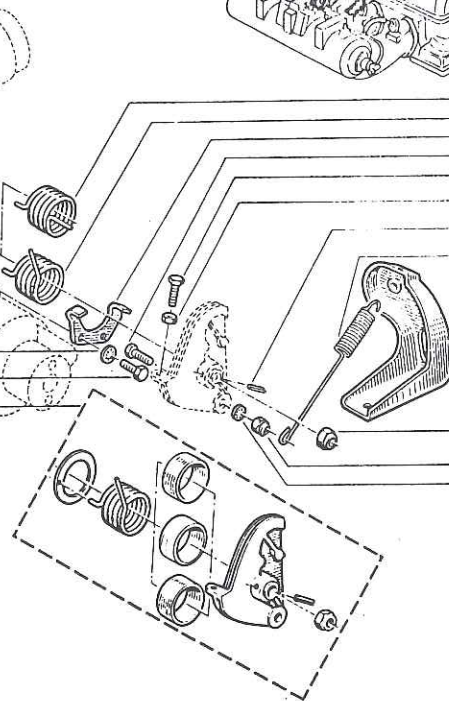
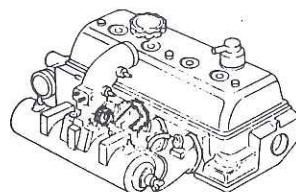
77 00 556 009

77 00 564 289

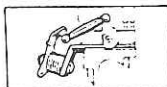
77 03 034 025

77 00 564 281

79 03 056 006



(15) 77 01 457 587 -1-



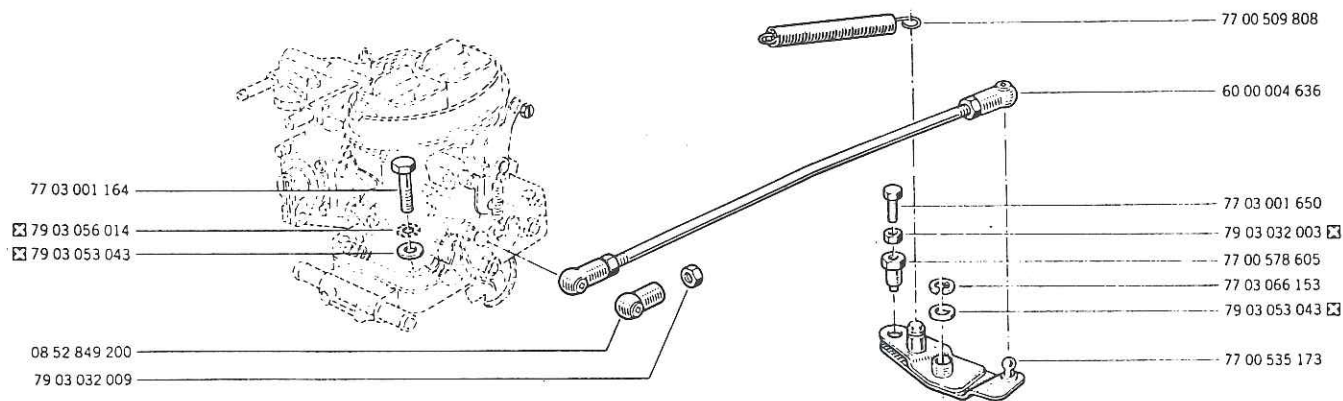
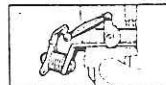
15.68

B P.R. 992

1600 VH

15.68

B P.R. 992





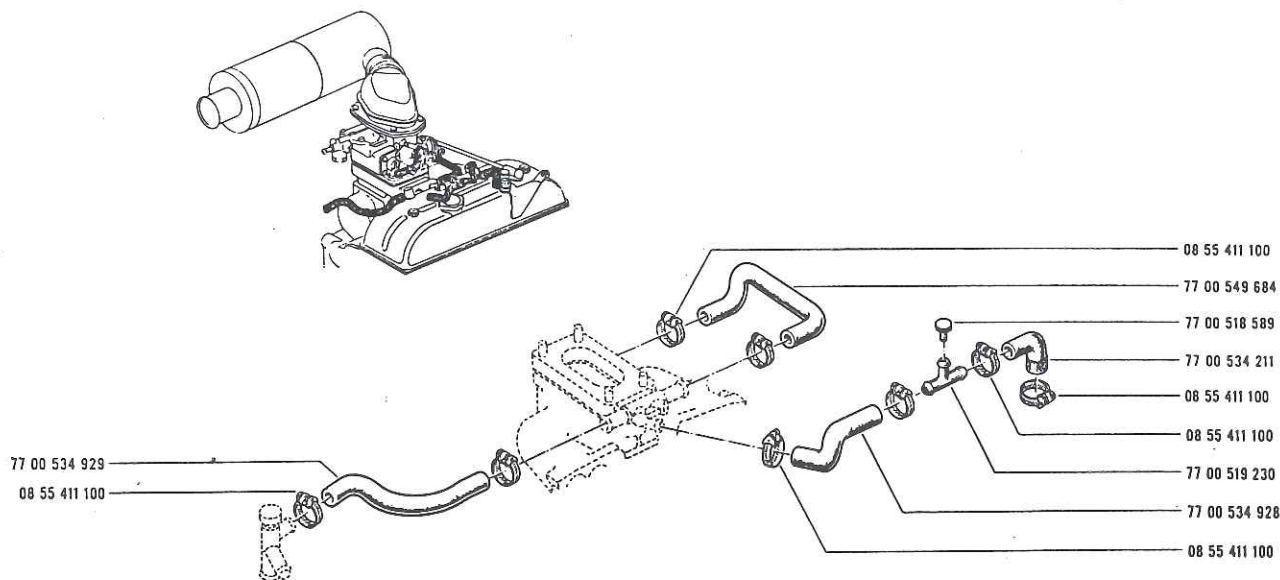
15.70

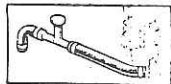
A P.R. 992

1300 VC

15.70

A P.R. 992

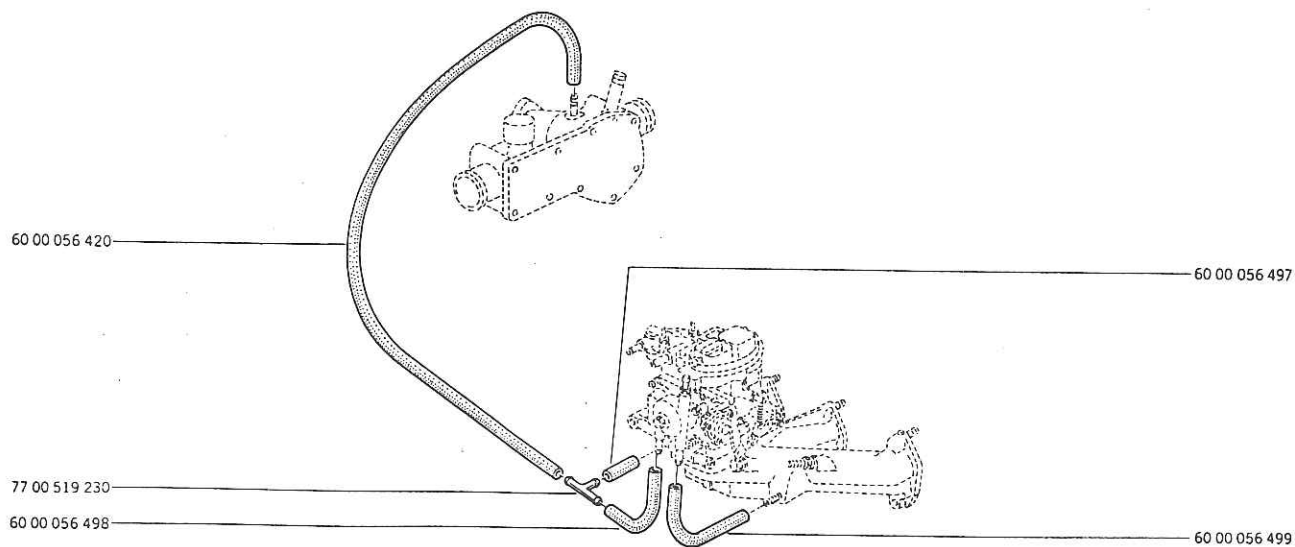
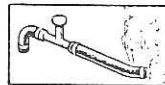




15.72
A P.R. 992

1600 VH

15.72
A P.R. 992

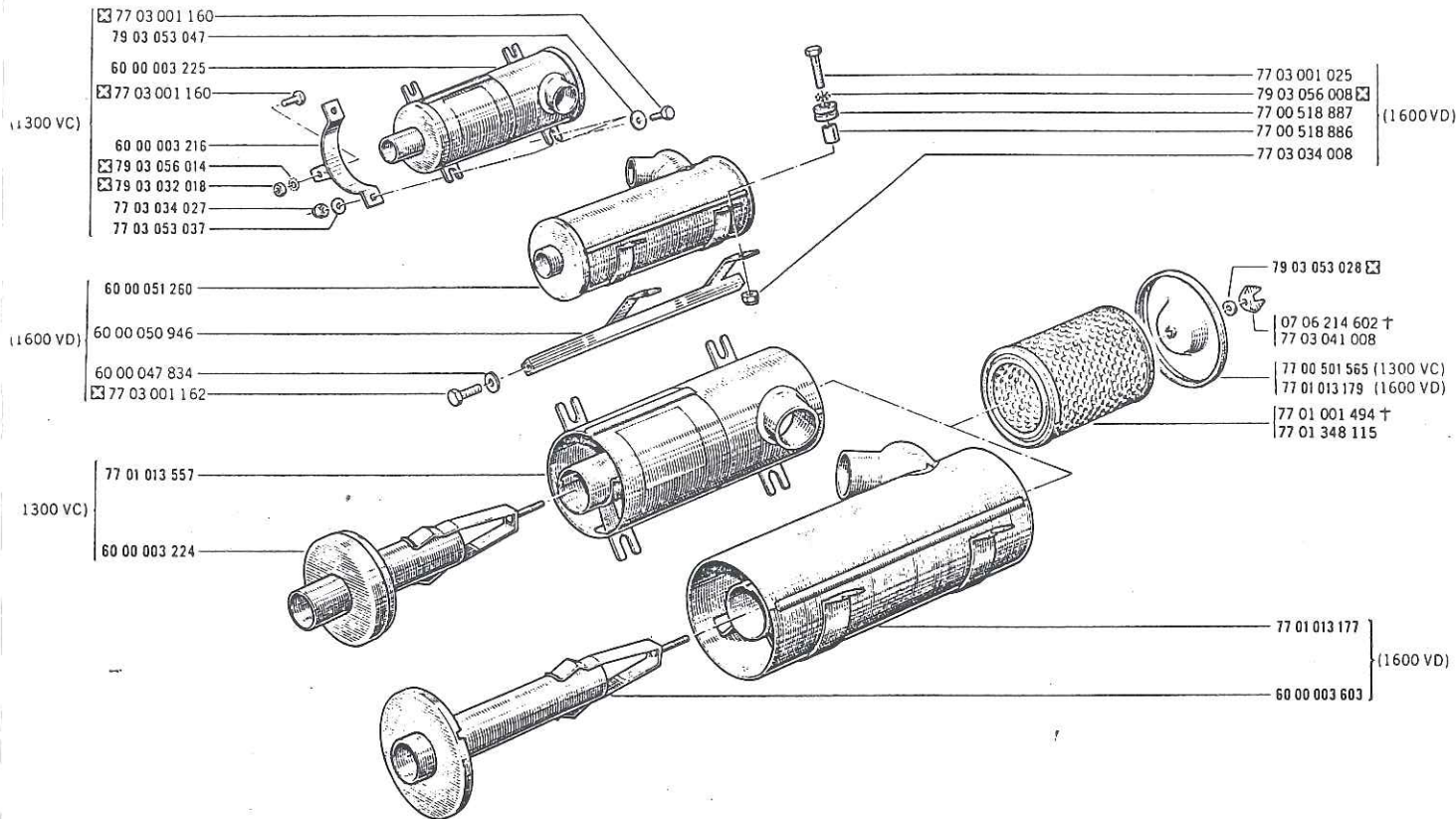


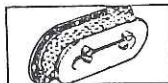
**15.76**

C P.R.992

1300 VC
1600 VD K 844-34**15.76**

C P.R.992





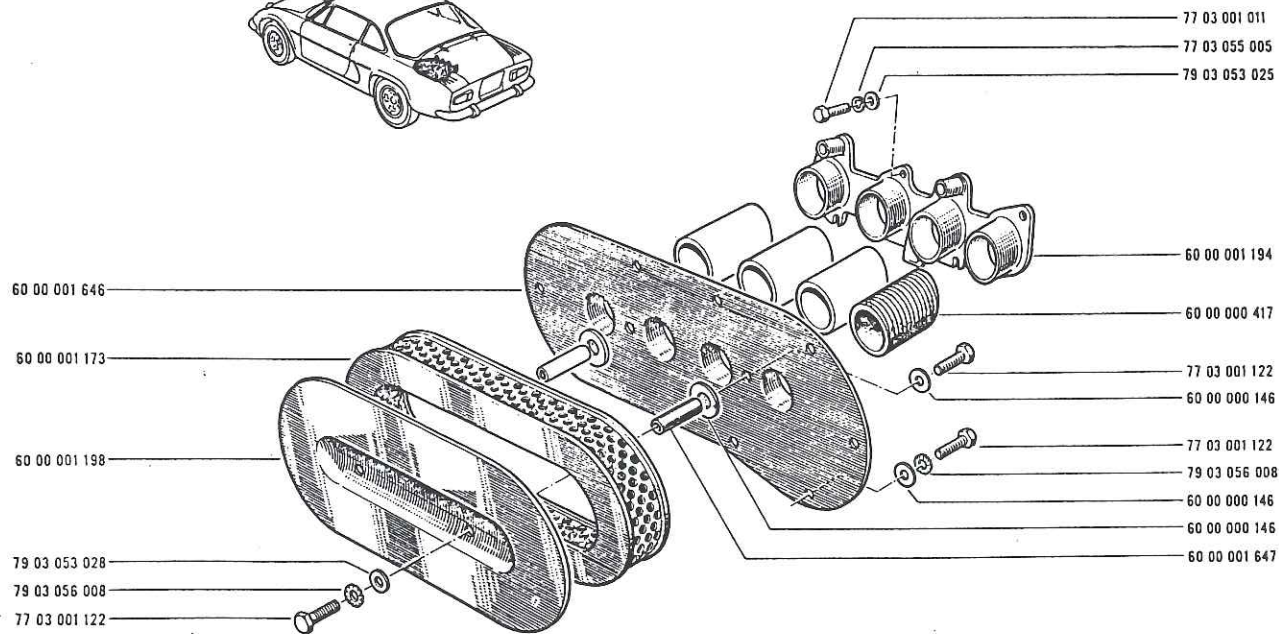
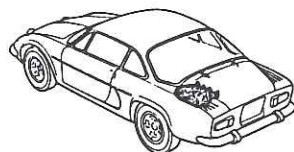
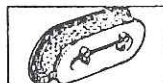
15.80

A P.R. 992

1600 VC

15.80

A P.R. 992

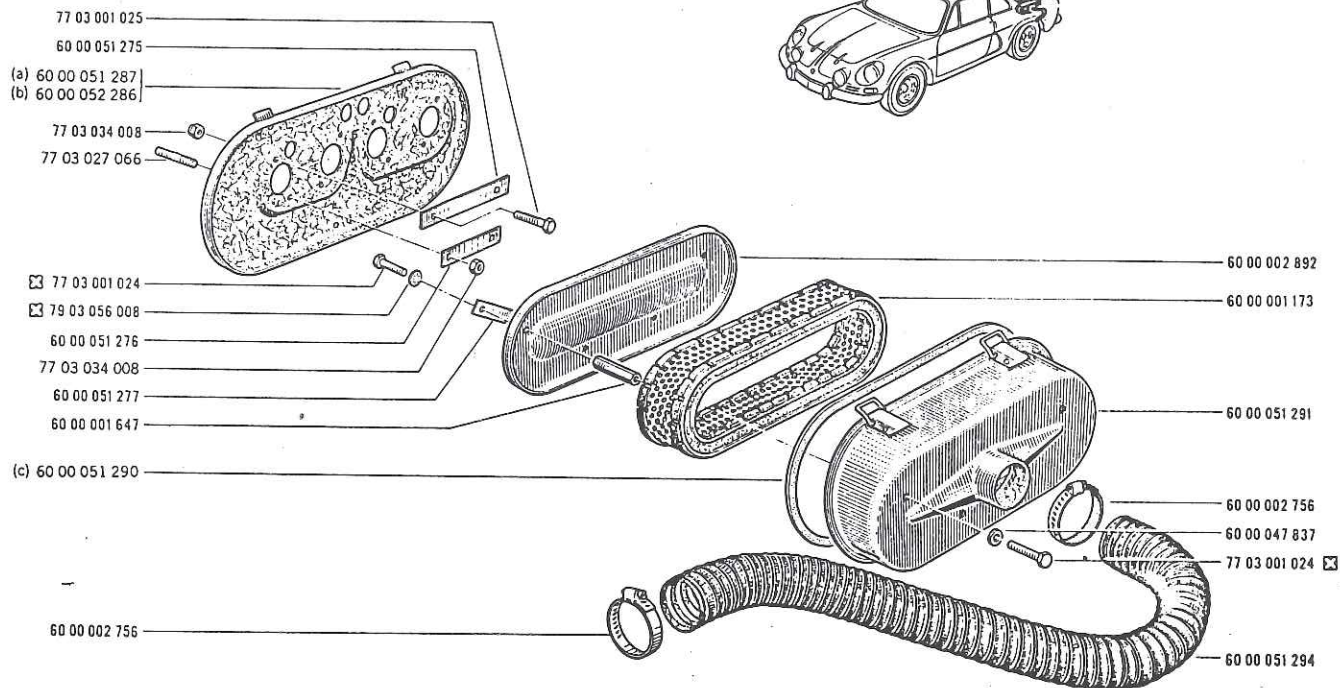




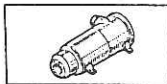
15.85
B P.R. 992

1600 VD K 844-30 , 844-31

15.85
B P.R. 992



(a)	1600 VD	⇌	n° 1	⇌	n° 20295
(b)	1600 VD	⇌	n° 20296	⇌	n° ...
(c)	1600 VD	⇌	n° 20278	⇌	n° ...



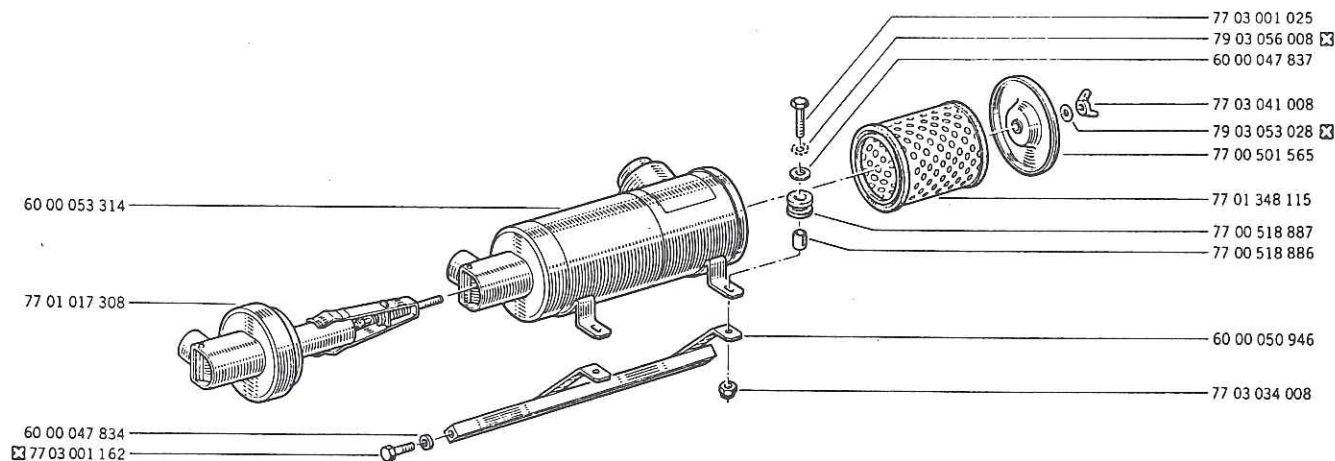
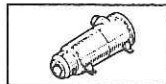
15.87

B P.R. 992

1600 VH

15.87

B P.R. 992





15.90

B P.R. 992

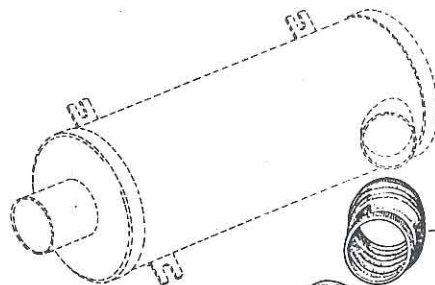
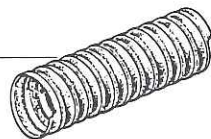
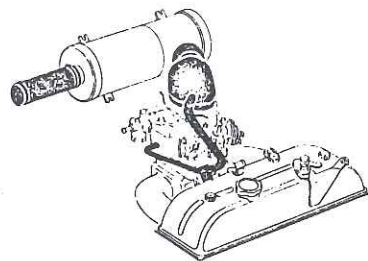
1300 VC

15.90

B P.R. 992



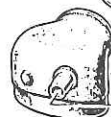
60 00 003 240



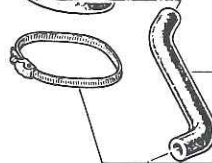
77 00 550 784



60 00 003 205



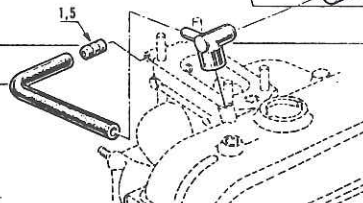
77 00 549 686



77 00 538 274

77 00 537 525

1.5



77 00 511 432 +
77 03 083 047 +
77 03 083 048
77 00 550 059



15.91

A P.R. 992

1600 VD K 844-34

15.91

A P.R. 992



60 00 048 051

77 00 576 516

60 00 047 843

77 00 525 257

60 00 047 844

77 00 540 937

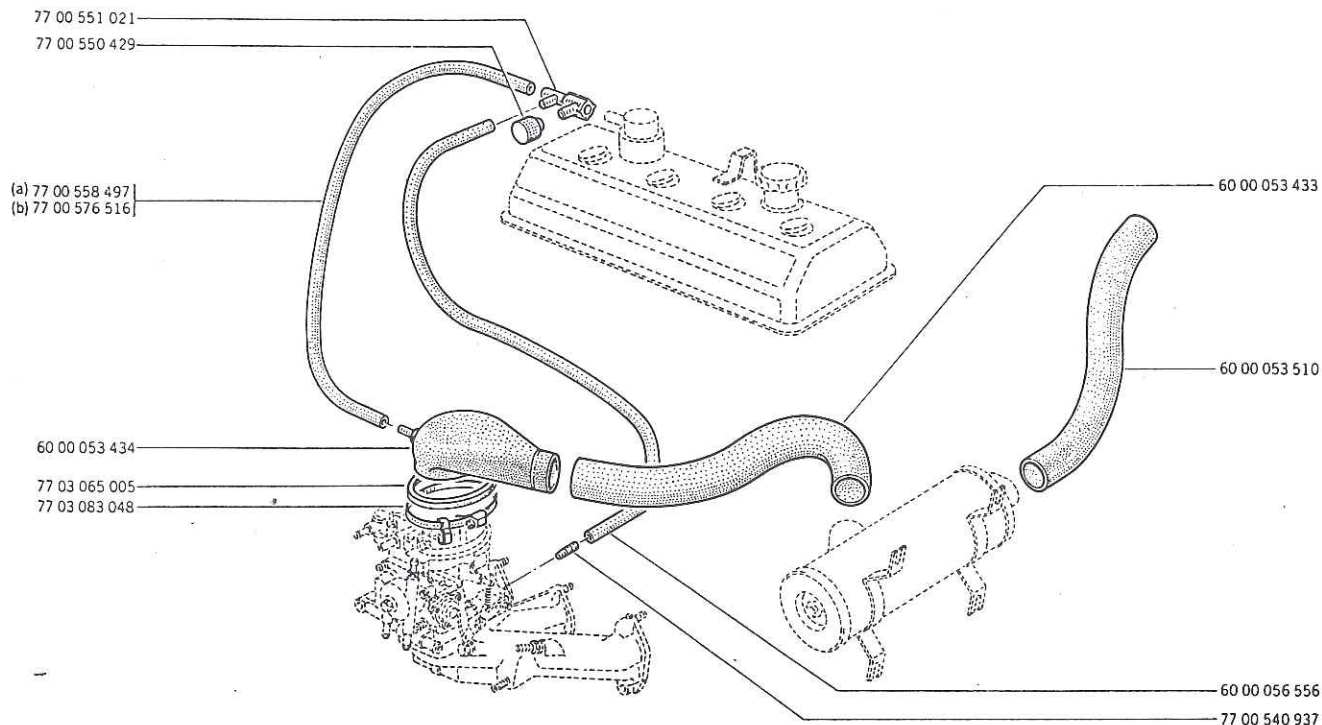
60 00 047 920



15.92
A P.H. 992

1600 VH

15.92
A P.R. 992

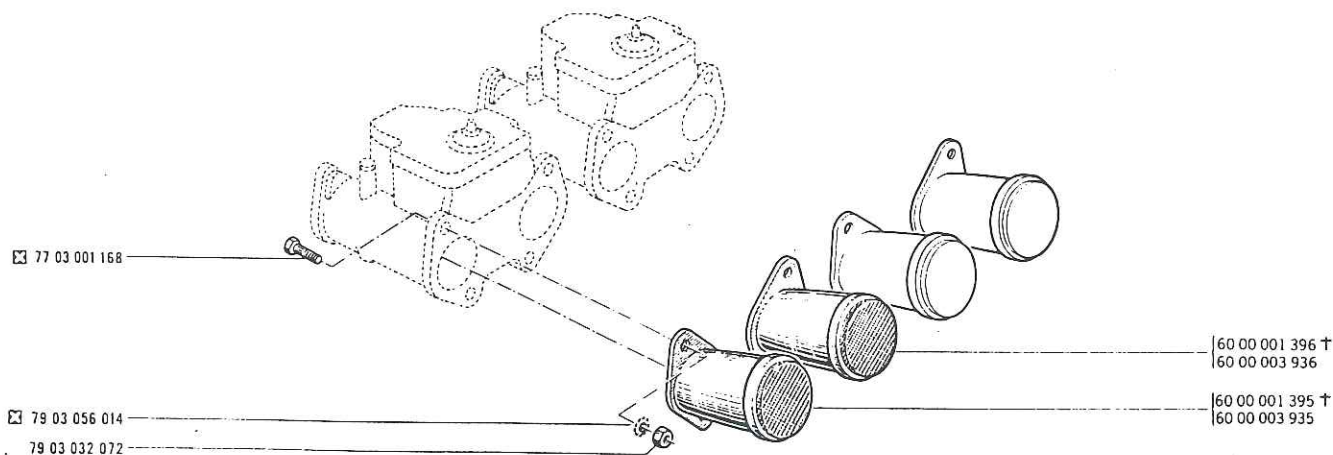




15.95
6 P.R. 992

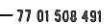
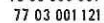
1600 VC □

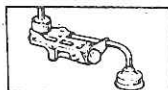
15.95
B P.R. 992





16.01
A P.R. 992

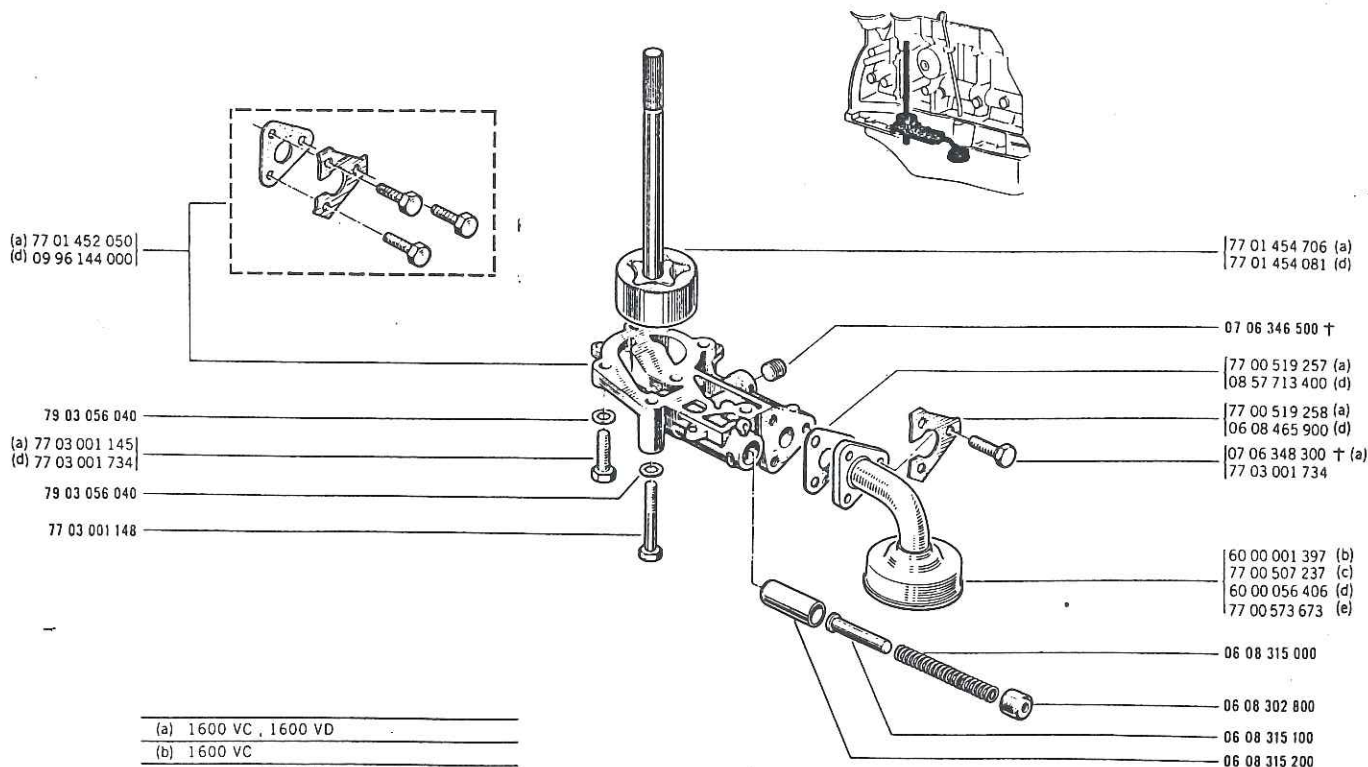
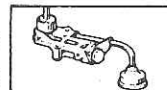




16.07
C P.R. 992

1600 VC - 1600 VD - 1600 VH

16.07
C P.R. 992



(a)	1600 VC , 1600 VD
(b)	1600 VC
(c)	1600 VD
	□ 844-30 n° 1 ⇨ n° 1138
	□ 844-34 n° 1 ⇨ n° 246
(d)	1600 VH
(e)	1600 VD
	□ 844-30 n° 1139 ⇨ n° ...
	□ 844-34 n° 247 ⇨ n° ...

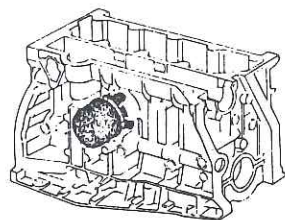


16.10

B P.R. 992

16.10

B P.R. 992



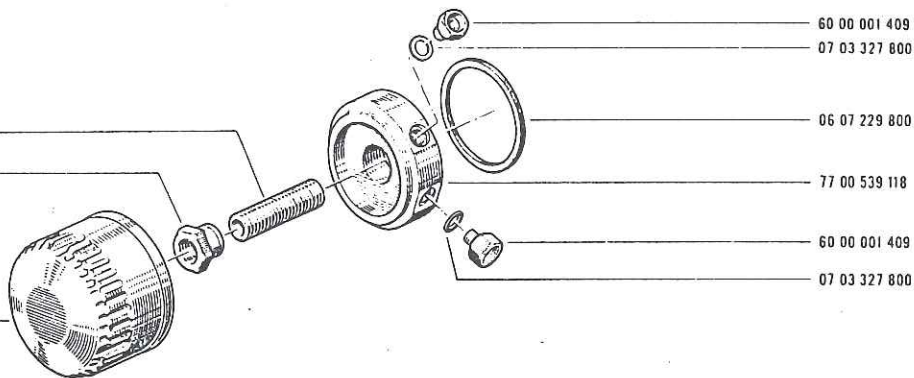
(c) 06 08 144 100

(d) 77 00 556 153

06 08 144 400

(a) 77 01 348 023

(b) 77 01 348 028



60 00 001 409

07 03 327 800

06 07 229 800

77 00 539 118

60 00 001 409

07 03 327 800

(a) 1300 VC

(b) 1600 VC, 1600 VD, 1600 VH

(c) 1300 VC, 1600 VC, 1600 VD

(d) 1600 VH



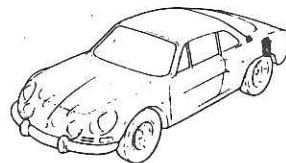
16.25
U P.R. 992

1600 VC □ [9]

16.25
H P.R. 992



06 07 229 800
60 00 001 487
60 00 001 486
60 00 001 485



60 00 001 483
60 00 001 482
+ 60 00 001 459
60 00 003 947

60 00 001 482
60 00 001 483

77 03 001 080

79 03 053 050 ☒

79 03 053 050 ☒

77 03 034 012 ☒

60 00 001 412

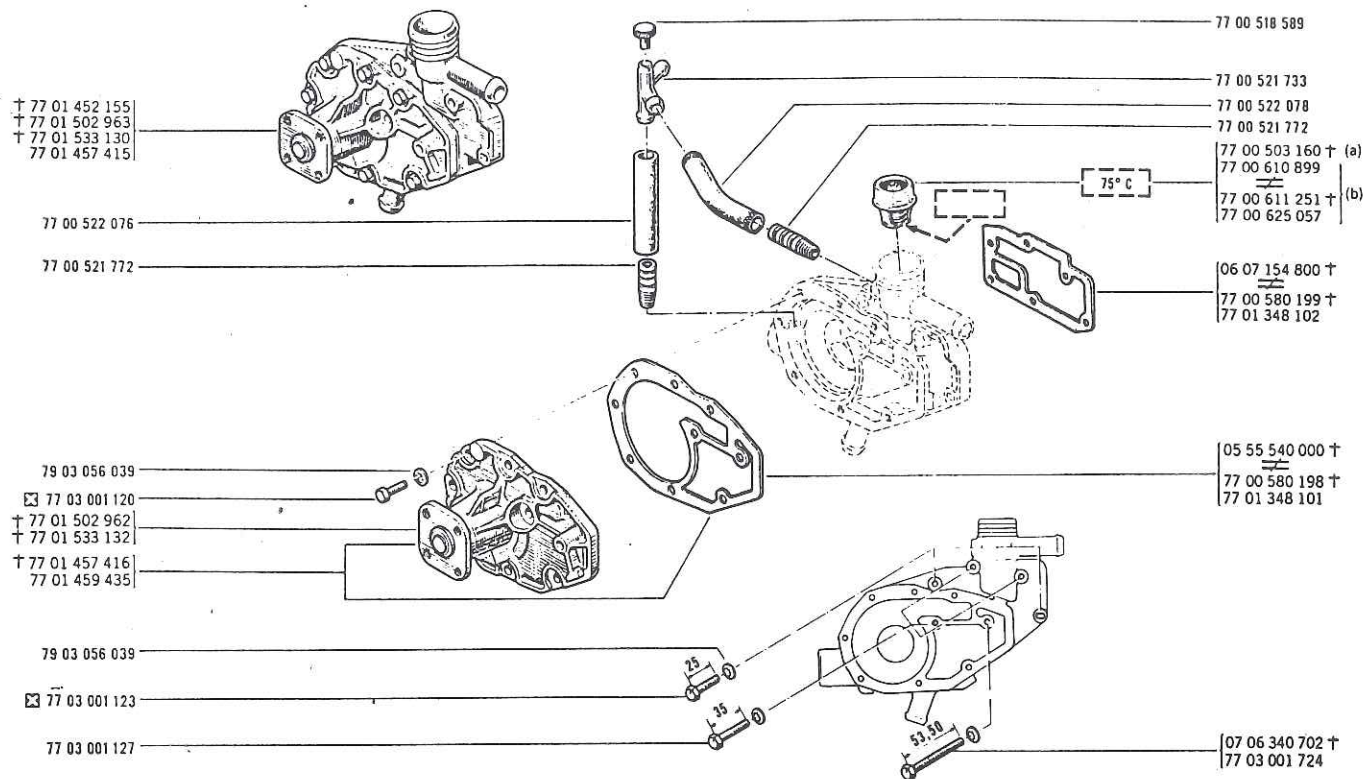
[9] 06 ...

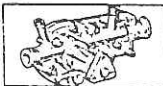


17.01
B P.R. 992

1300 VC

17.01
B P.R. 992





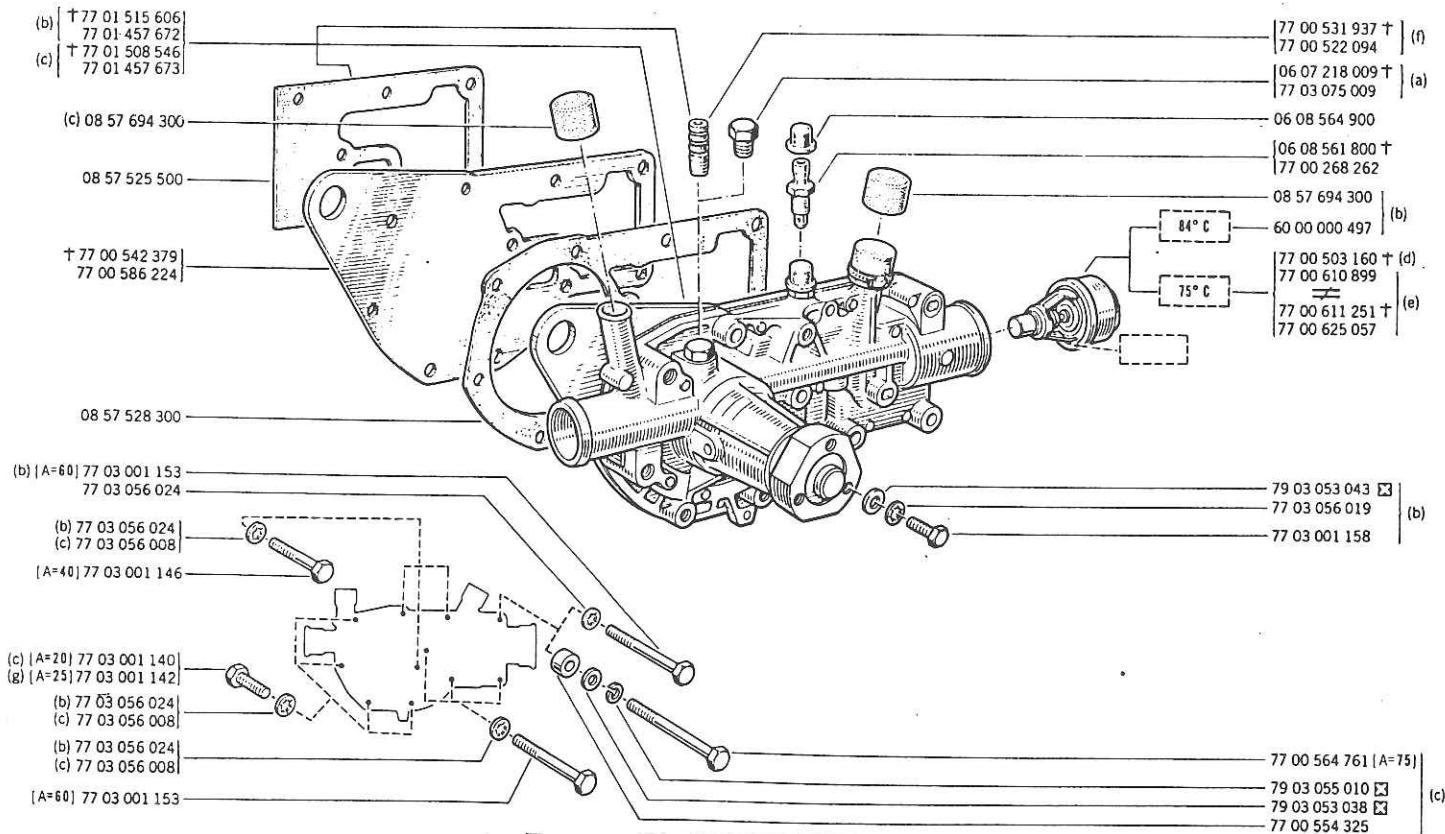
17.10

B P.R. 992

1600 VC - 1600 VD - 1600 VH

17.10

B P.R. 992



(d) 1600 VD. ⇄ n° 1 ⇄ n° 20475

(e) 1600 VD ⇄ n° 20476 ⇄ n° ...

1600 VH

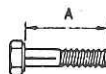
(f) 1600 VD ☐ 844-34

(g) 1600 VH

(a) 1600 VC, 1600 VH
1600 VD ☐ 844-30, 844-31

(b) 1600 VC

(c) 1600 VD, 1600 VH





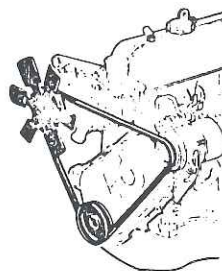
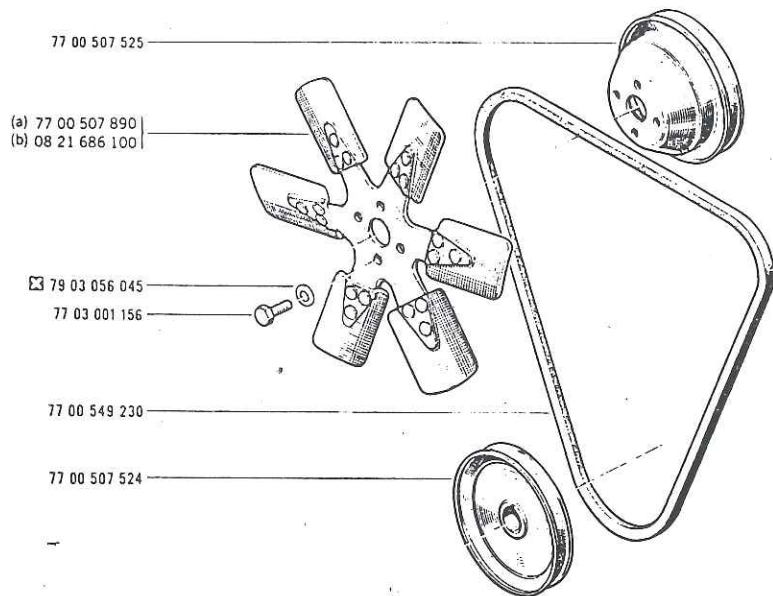
17.12

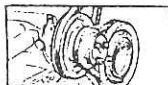
P.R. 992

1300 VC

17.12

P.R. 992





17.15

B P.R. 992

1600 VC

17.15

B P.R. 992



(34)† 08 33 112 602

77 00 503 052

08 32 067 602

77 00 565 018

77 01 451 298

06 07 970 200†
77 00 570 011† (34) | (A=1)
06 08 160 200†
77 00 570 012† (34) | (A=0,50)
06 08 160 200†
77 00 570 012† (34) | (A=0,50)
77 00 502 853†
77 00 620 937† | (A=4,40) (1)
77 00 633 299 (A=6)
79 03 056 032
07 06 337 802†
77 03 001 736
05 55 994 302†
77 00 580 687† (34)

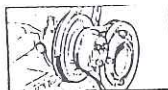
06 07 970 200†
77 00 570 011† (34)

08 54 592 002

07 06 335 302†
77 03 032 045

(1) 08 54 367 000 -2-
77 00 633 299 -1-

(34) 77 01 451 298 -1-

**17.20**

C P.R. 992

1600 VD - 1600 VH

17.20

C P.R. 992



- 77 03 066 077
- 77 03 066 025
- † 77 00 540 493
- 77 03 066 077
- 77 03 066 025

- † 77 03 090 003 | [15×35×11]
- 77 03 090 002 |

77 00 558 044

- 77 00 503 052 (a)
- 77 00 546 003 † (b)
- 77 00 646 222
- 77 00 557 552 † (c)
- 77 00 646 222

77 00 565 018

77 00 624 261

77 01 501 180

- 77 00 502 853 † [A=4,40][1]
- 77 00 620 937 †
- 77 00 633 299 [A=6]

79 03 056 032

79 03 056 032

07 06 337 802 †

77 03 001 736

77 03 032 045

08 54 592 002

77 00 566 670

77 00 566 671

77 00 555 107

☒ 79 03 056 042

77 03 001 140

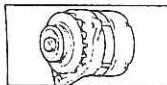
(a) 1600 VD ⇔ n° 1 ⇔ n° 20108

(b) 1600 VD ⇔ n° 20109 ⇔ n° ...

(c) 1600 VH

[1] ☒ 08 54 367 000 -2-

77 00 633 299 -1-

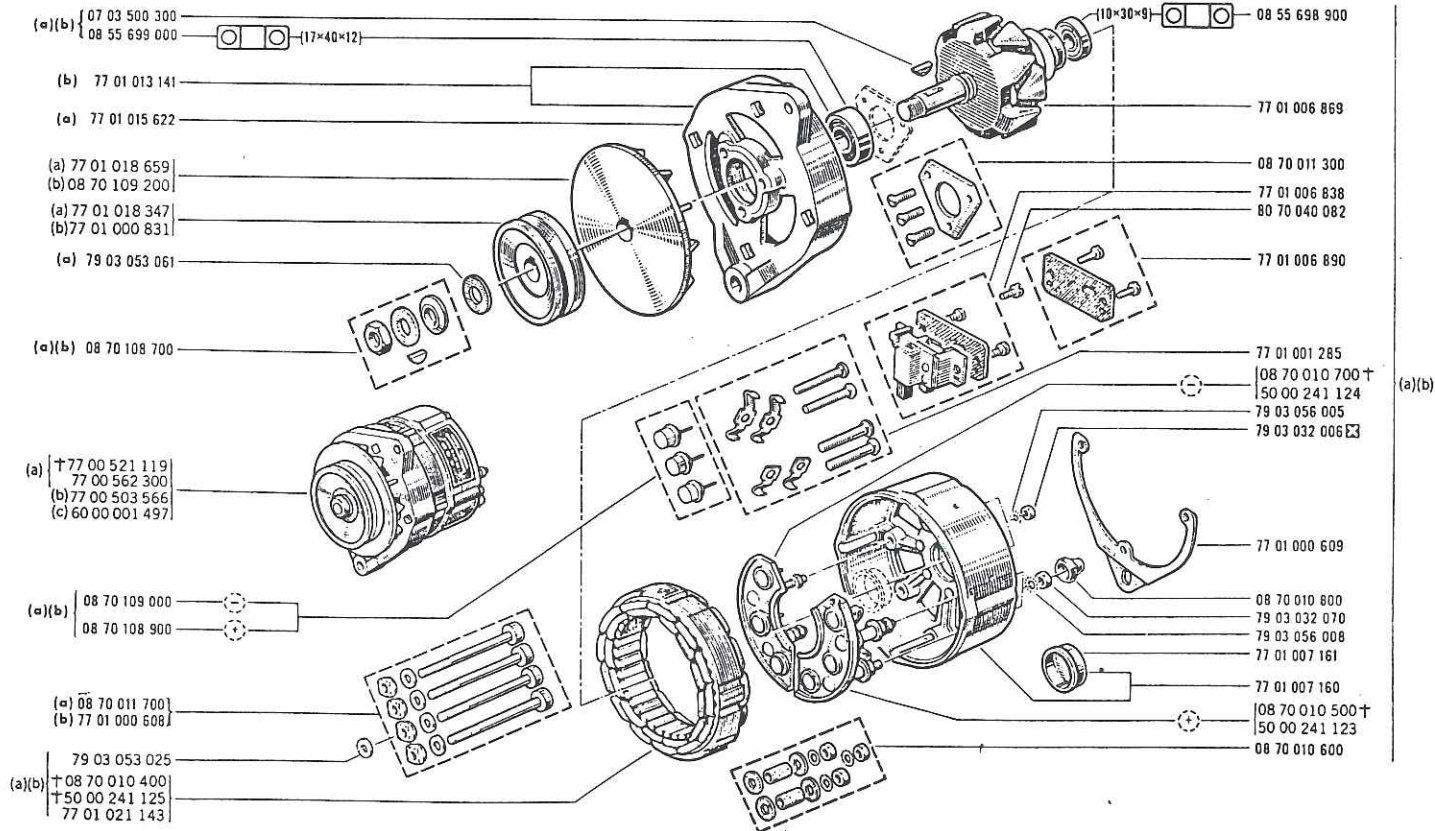
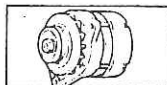
**18.01**

C P.R. 992

1300 VC ↔ n° 1 ↔ n° 16450
1600 VC

18.01

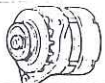
C P.R. 992



(a) 1300 VC ↔ n° 1 ↔ n° 16450

(b) 1600 VC

(c) 1600 VC □ [9]



18.05

C P.R.992

1300 VC ⇌ n° 16451 ⇨ n° ...
1600 VD, 1600 VH

18.05

C P.R.992



- (a) 77 00 576 795 — A 13 R 115
+ 77 00 559 309 — A 13 R 126
(b) + 77 00 559 308 — A 13 R 125
77 00 614 748 — A 13 R 177
(c) 60 00 048 031 — A 13 R 180
(d) 77 00 614 749 — A 13 R 180

- (8)(3) + 77 01 015 347
50 00 243 026

- (5)(A=16) 77 01 001 739
(5)(A=14) 77 01 200 136

- (3) + 77 01 013 791
(8)(4) 77 01 017 672
07 03 515 400
(8)(5) + 08 70 442 100
07 70 620 320

- [A=24] 77 01 007 155
[A=27] 50 00 243 025

- (8) 77 01 017 676
(5) 77 01 015 346

- (4) 77 01 019 026

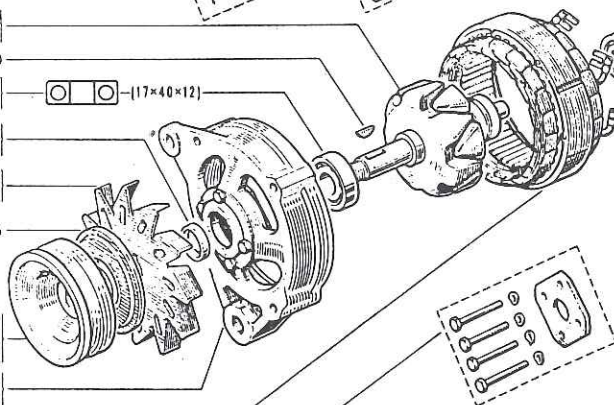
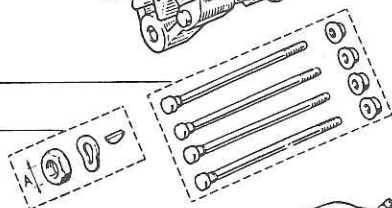
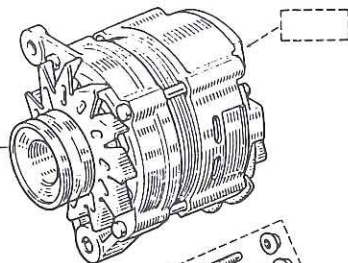
- (6) 77 01 015 349
(7) 77 01 015 345
(8) 77 01 015 842
(8) 77 01 017 673
(5) 77 01 015 344

- (8)(5) 77 01 015 340
77 01 013 577

- (a) 1300 VC ⇌ n° 16451 ⇨ n° ...
(b) 1600 VD ⇌ n° 1 ⇨ n° 20106
(c) 1600 VD ⇌ n° 20107 ⇨ n° ...
(d) 1600 VH

- (1) J2

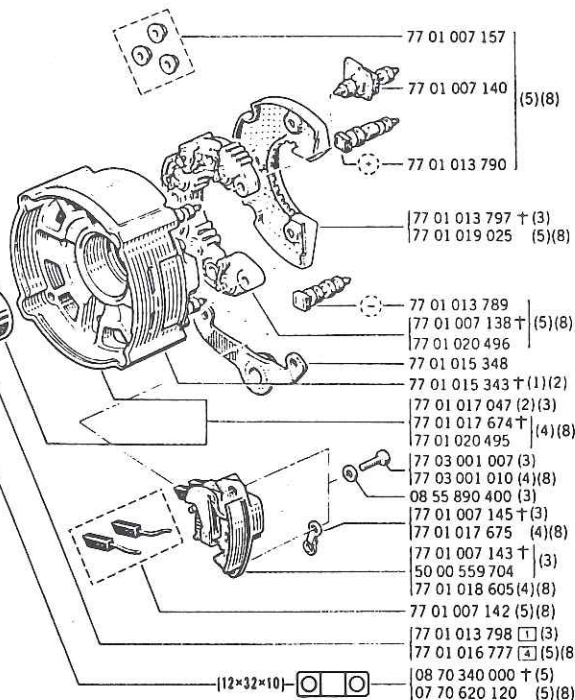
- (2) K2



- (3) A 13 R 125 A 13 R 126

- (4) A 13 R 177 A 13 R 180

- (5) A 13 R 125 A 13 R 126 A 13 R 177 A 13 R 180



- 77 01 007 157
77 01 007 140 (5)(8)
77 01 013 790

- 77 01 013 797 + (3)
77 01 019 025 (5)(8)

- 77 01 013 789
77 01 007 138 + (5)(8)
77 01 020 496
77 01 015 348
77 01 015 343 + (1)(2)

- 77 01 017 047 (2)(3)
77 01 017 674 +
77 01 020 495 (4)(8)

- 77 03 001 007 (3)
77 03 001 010 (4)(8)
08 55 890 400 (3)

- 77 01 007 145 + (3)
77 01 017 675 (4)(8)
77 01 007 143 + (3)

- 50 00 559 704
77 01 018 605 (4)(8)
77 01 007 142 (5)(8)

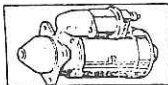
- 77 01 013 798 (3)
77 01 016 777 (4)(5)(8)
08 70 340 000 + (5)

- 07 70 620 120 (5)(8)

- (6) A 13 R 126

- (7) A 13 R 125 A 13 R 177 A 13 R 180

- (8) A 13 R 115



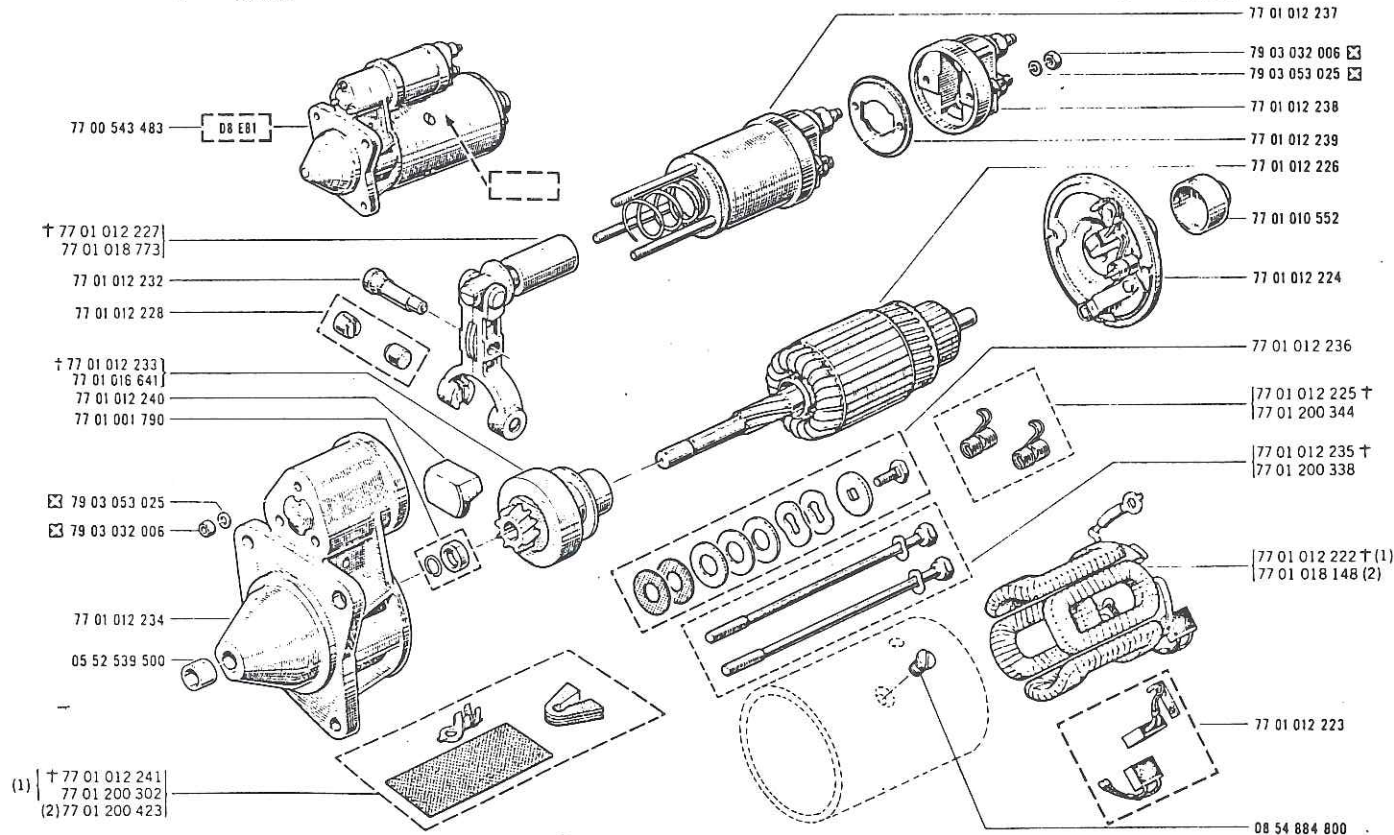
18.20
B P.R. 992

1300 VC

272 77



18.20
B P.R. 992

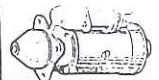


(1) [] → B4

(2) C4 → []

(38) [] → B4

† 77 01 200 423 -1-



18.35

A P.R.992

1600VC - 1600 VH

1600 VD $\rightleftarrows$ n° 1 $\rightarrow$ n° 20327

18.35

A P.R.992

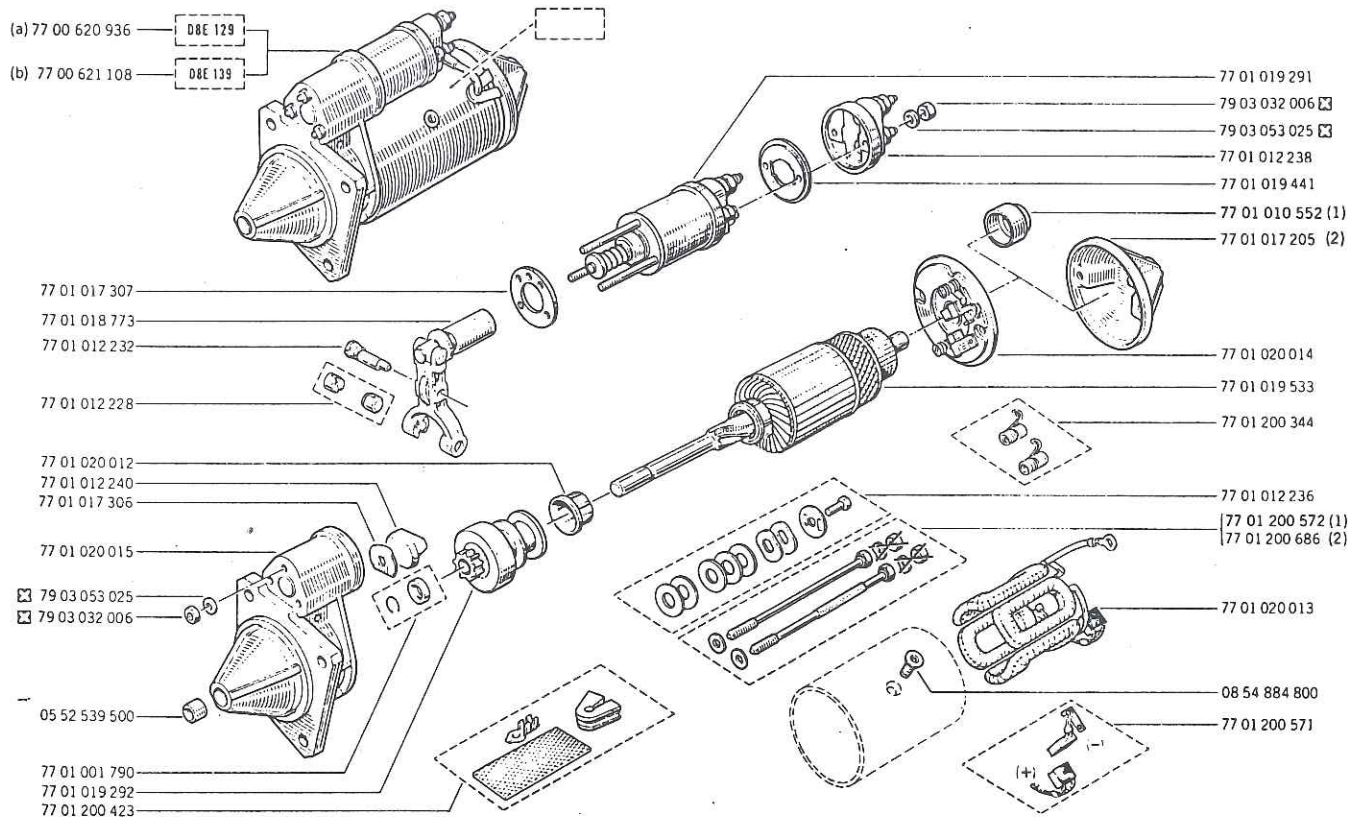


(a) 77 00 620 936

D8E 129

(b) 77 00 621 108

D8E 139



(a) 1600 VC

1600 VD $\rightleftarrows$ n° 1 $\rightarrow$ n° 20327

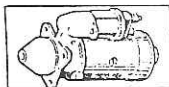
(b) 1600 VH

(1) $\rightarrow$

D8E 129

(2) $\rightarrow$

D8E 139



18.40

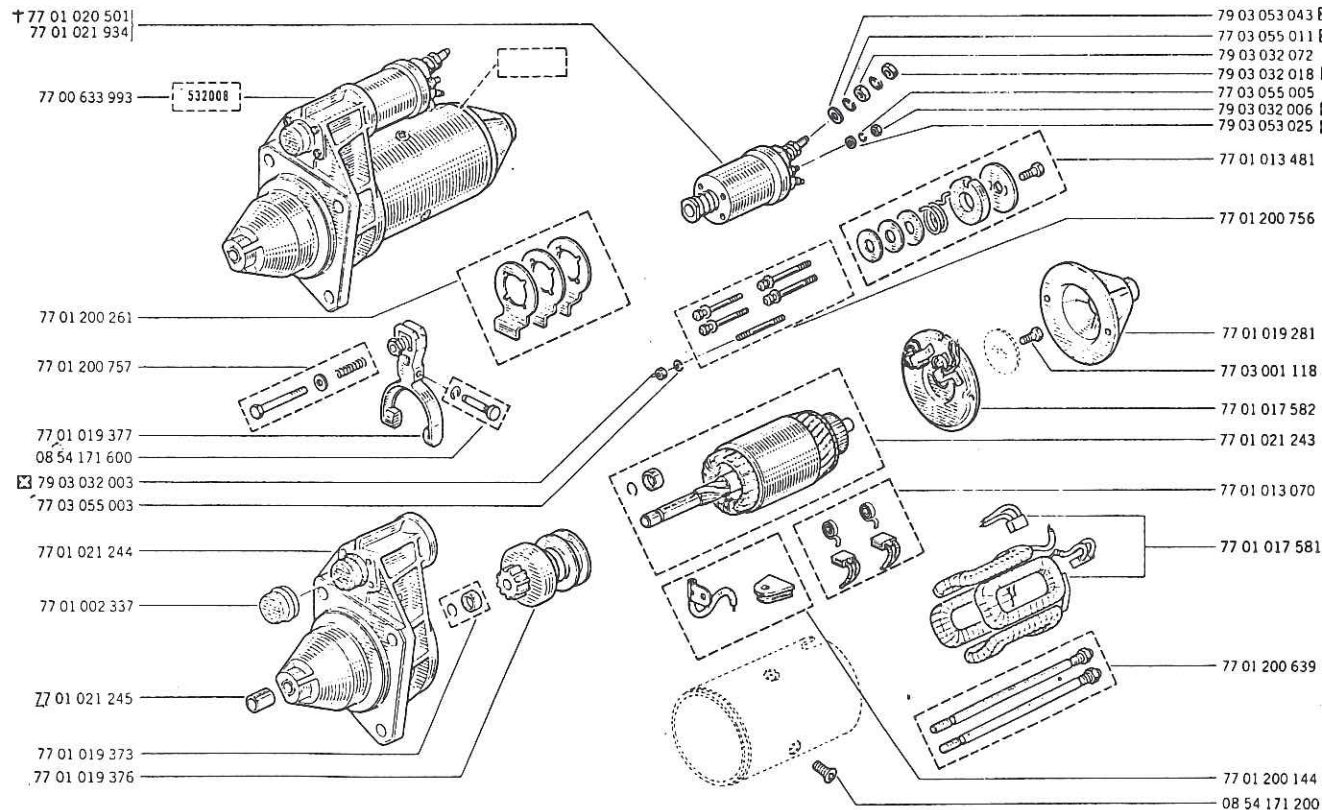
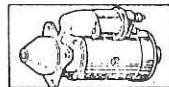
A P.R. 992

† 77 01 020 501
77 01 021 934

1600 VH

18.40

A P.R. 992





Part **18.45**

C P.R. 992

1300 VC

18.45

C P.R. 992



† 77 01 012 905
77 01 200 359
08 55 696 900
08 54 725 300
08 55 764 700

[2]

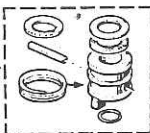
4387 A
4387 B
4387 C

80 70 040 122
77 03 055 003

08 54 367 500

† 77 01 001 675
77 01 001 499

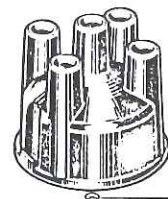
79 03 056 003
08 53 712 500
77 03 055 003
80 70 040 122



(1) 4387 A 4387 B

(2) 4387 C

[2] 06 ...



77 01 019 468 (1)
77 01 020 784 (2)

08 54 268 900

08 54 120 600 †
77 01 021 981

08 53 713 000

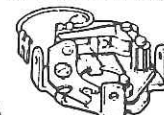
08 54 137 800

08 55 093 000

08 52 174 300

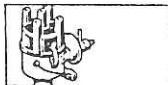


77 01 012 451



08 55 727 900

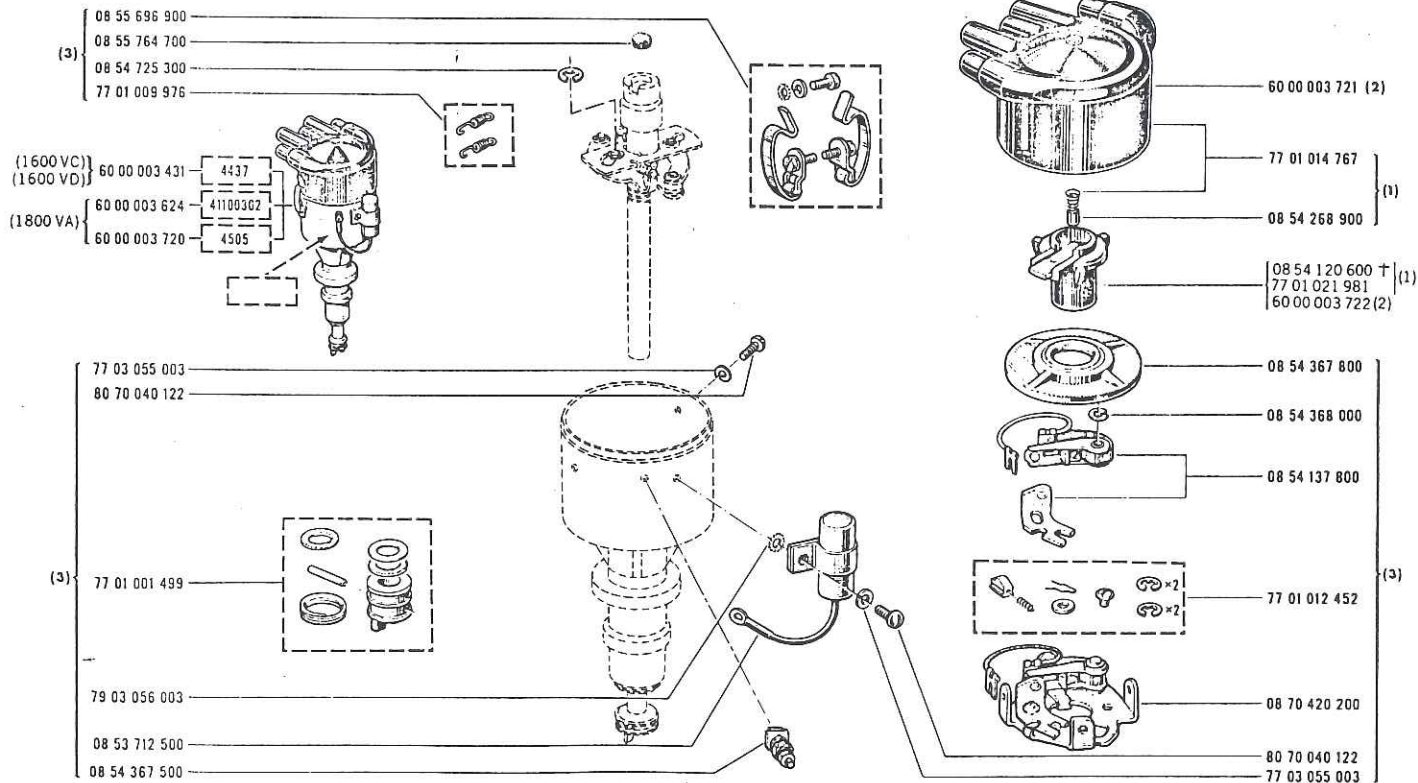
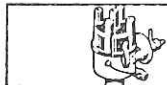
08 55 093 200



13.50
B P.R. 992

1600 VC
1600 VD 844-30, 844-31

18.50
B P.R. 992



(1) 4437 4505

(2) 41100302

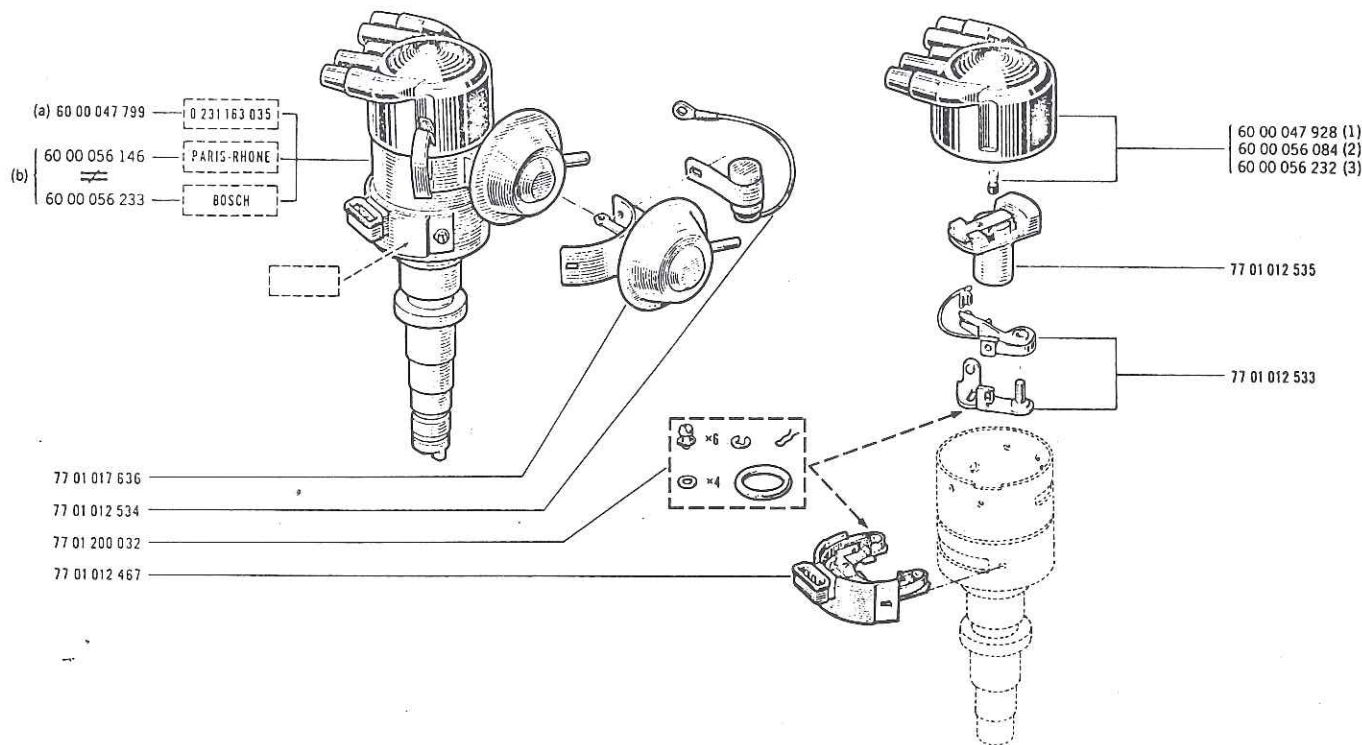
(3) 4437



18.55
P.R. 992

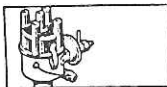
1600 VD 844.34

18.55
B P.R. 992



(a) 1600 VD n° 1 n° 20444

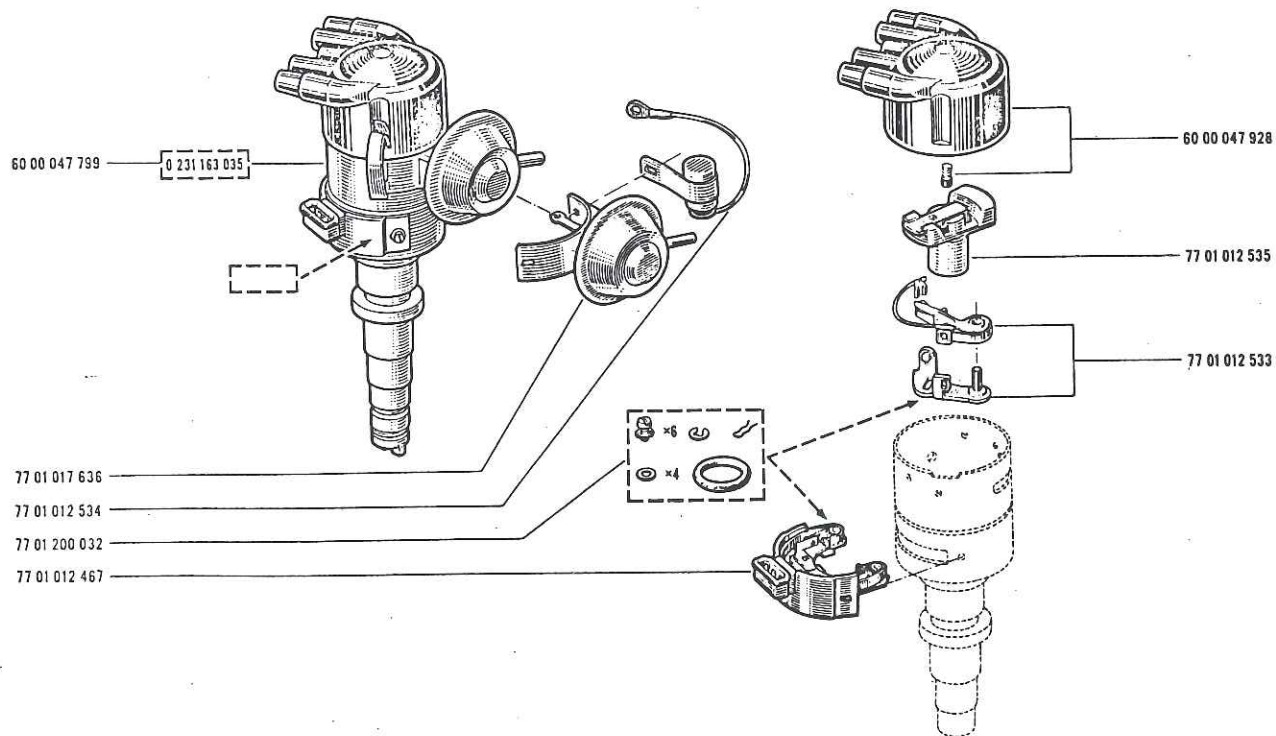
(b) 1600 VD n° 20445 n° ...



18.55
B P.R. 992

1600 VD  844-34

18.55
B P.R. 992

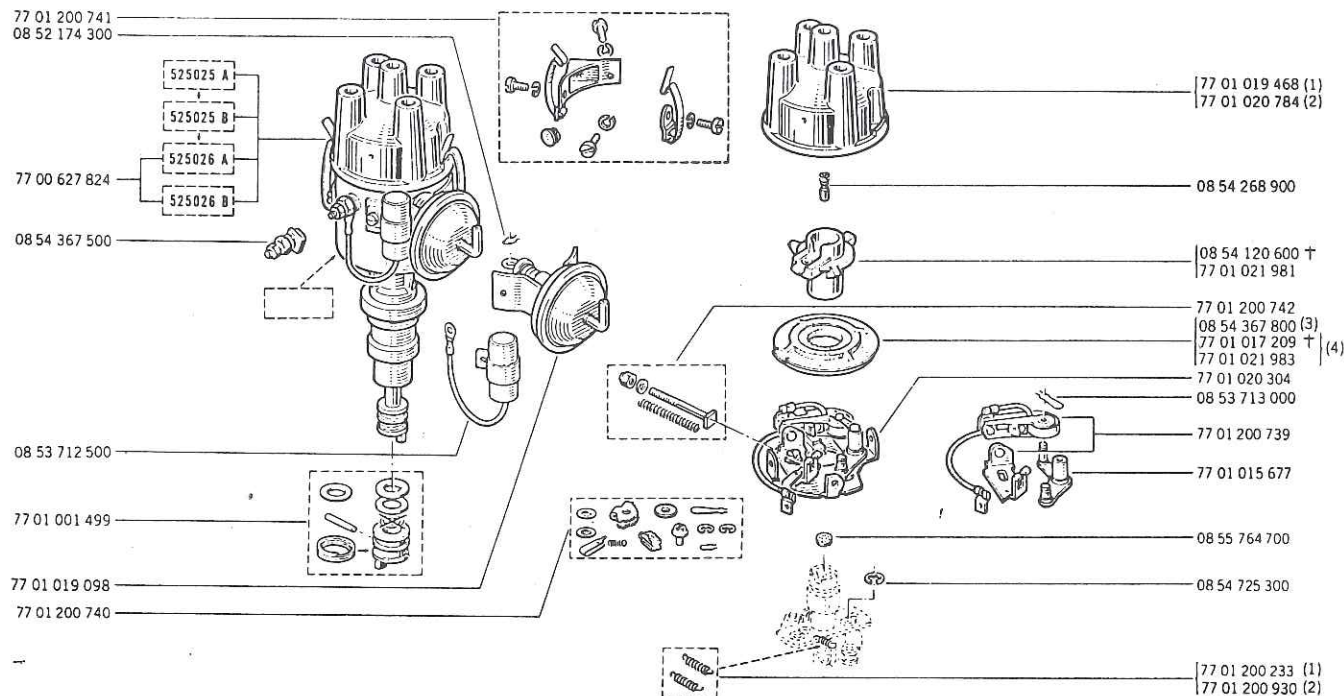




18.57
B P.R. 992

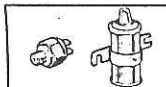
1600 VH

18.57
B P.R. 992



(1) ➤	525025 A	525026 A
(2) ➤	525025 B	525026 B

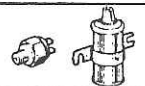
(3) ➤	525026 A
(4) ➤	525026 B



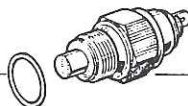
18.60
C P.R. 992

1300 VC

18.60
C P.R. 992



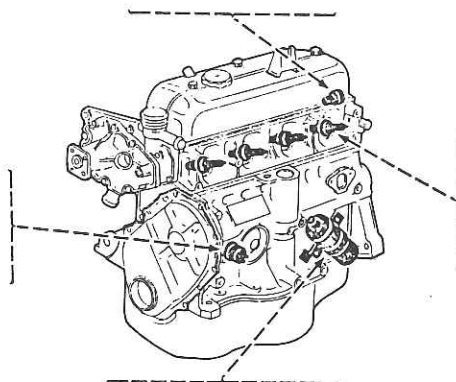
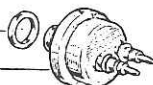
79 03 062 001



77 00 503 200

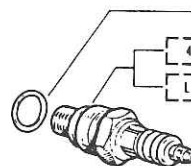
06 06 715 000

77 00 542 924



04 25 293 300

42 FS 77 00 529 980
L 87 Y 08 55 836 400



79 03 032 006 ☒

79 03 056 005 ☒

79 03 056 042 ☒

79 03 032 012 ☒

08 54 337 700 †

77 00 586 552 †

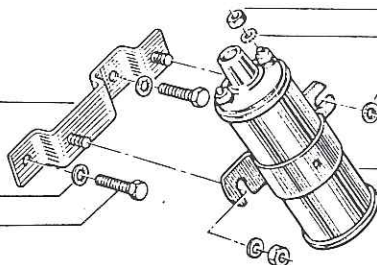
77 00 650 208 †

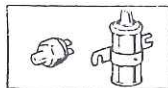
08 55 925 400

77 00 505 812

☒ 79 03 056 045

77 03 001 052

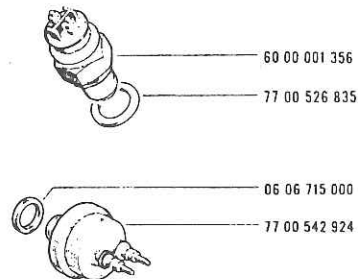
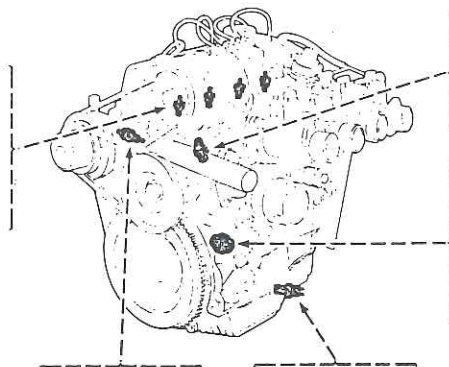
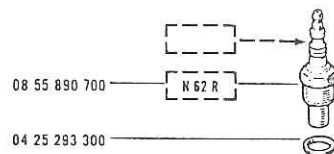
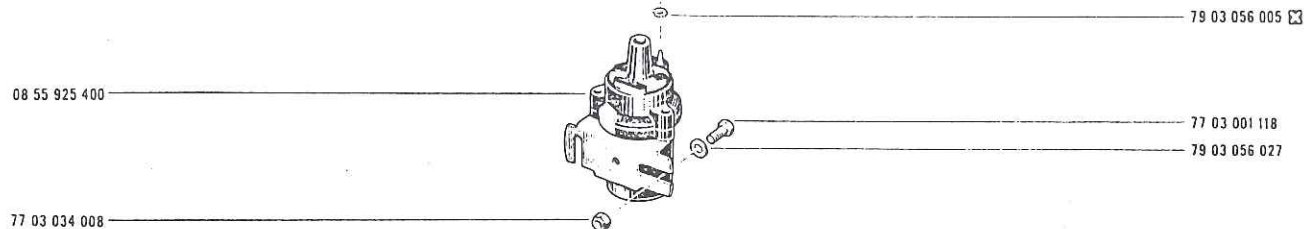
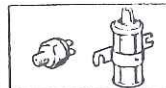




18.65
B P.R. 992

1600 VC

18.65
B P.R. 992





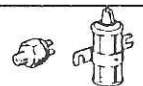
18.70

B P.R. 992

1600 VD

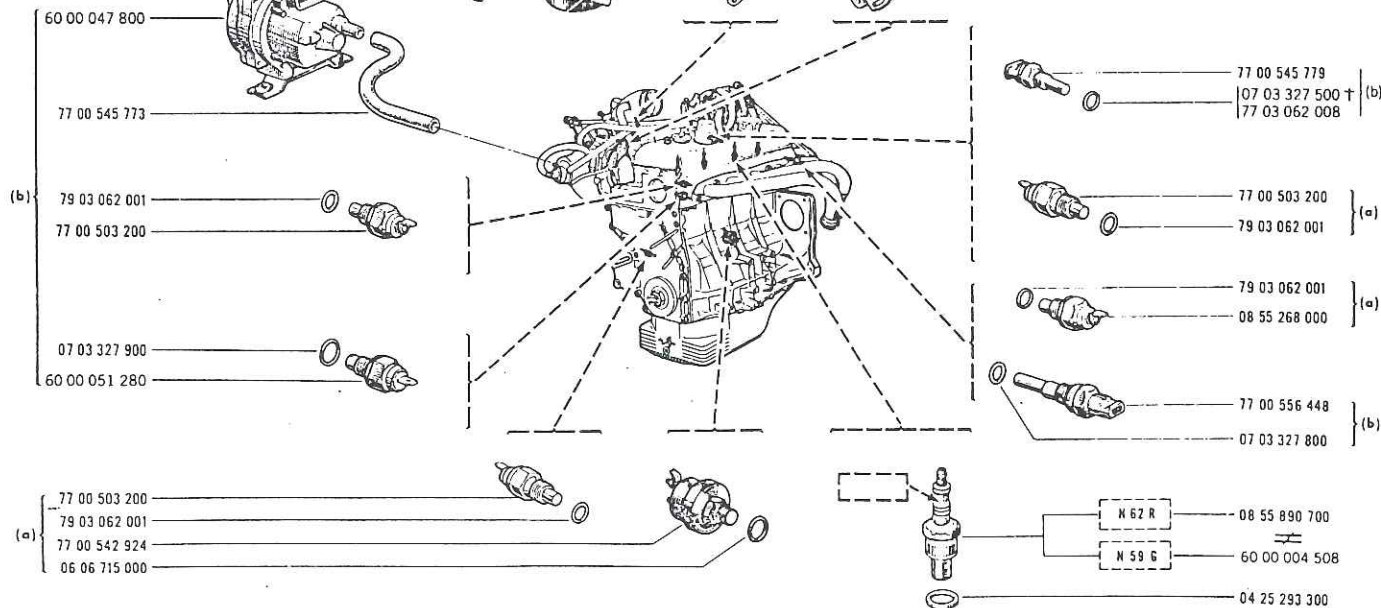
18.70

B P.R. 992



- 79 03 056 005
- (c) 08 55 925 400
- (d) 60 00 052 260
- (e) 60 00 048 582
- (f) 60 00 003 623
- 79 03 056 008
- 77 03 001 022
- 60 00 047 608
- 77 03 034 008

- 07 03 318 200 †
- 77 03 062 007
- 77 00 545 778
- 77 03 007 007
- 79 03 053 020
- 79 03 056 035
- 77 00 545 777 †
- 77 00 569 162



(a) 1600 VD K 844-30, 844-31

(b) 1600 VD K 844-34

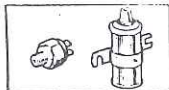
(c) 1600 VD K 844-30, 844-31

K 844-34 $\frac{1}{2}$ n° 1 $\rightarrow$ n° 20298

(d) 1600 VD K 844-34 $\frac{1}{2}$ n° 20299 $\rightarrow$ n° 20348

(e) 1600 VD K 844-34 $\frac{1}{2}$ n° 20349 $\rightarrow$ n° 20348

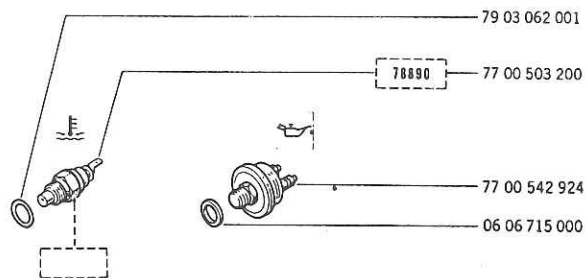
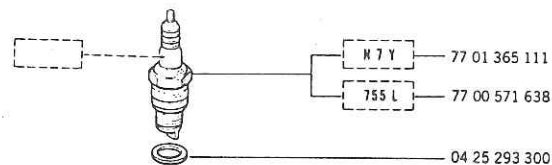
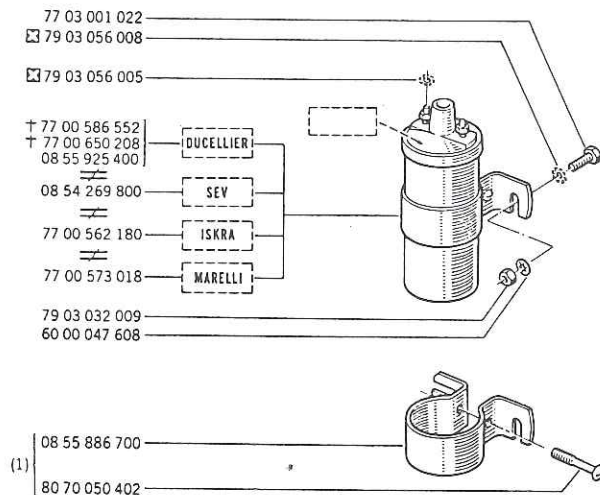
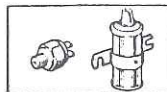
(f) 1800 VA



18.72
B P.R. 992

1600 VH

18.72
B P.R. 992





18.75

B P.R. 992

- (c) | 60 00 001 920 |
 (9) | 60 00 003 516 |
 (d) | 60 00 003 514 |
 (e) | 60 00 056 500 |

(f) 79 03 056 003



(a) 1600 VD H 844-30, 844-31

(b) 1600 VD H 844-34

(c) 1600 VC

(d) 1600 VD

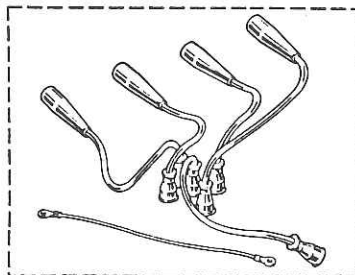
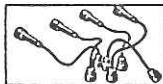
(e) 1600 VH

(f) 1600 VC, 1600 VD, 1600 VH

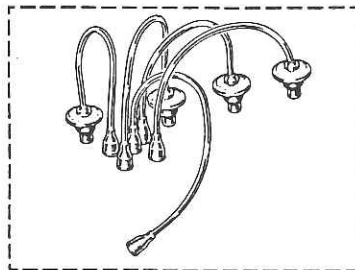
(g) 1300 VC

18.75

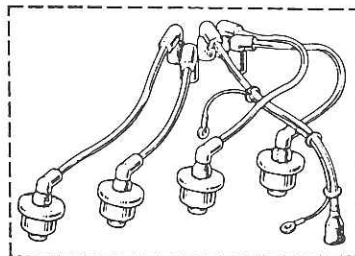
B P.R. 992



| 77 00 529 566 | (g)
 | 77 00 590 752 |



| 77 00 529 561 + | (c)
 | 77 00 631 797 |



| 60 00 003 669 (a)
 | 77 00 550 147 (b)
 | 77 00 540 093 (e) |



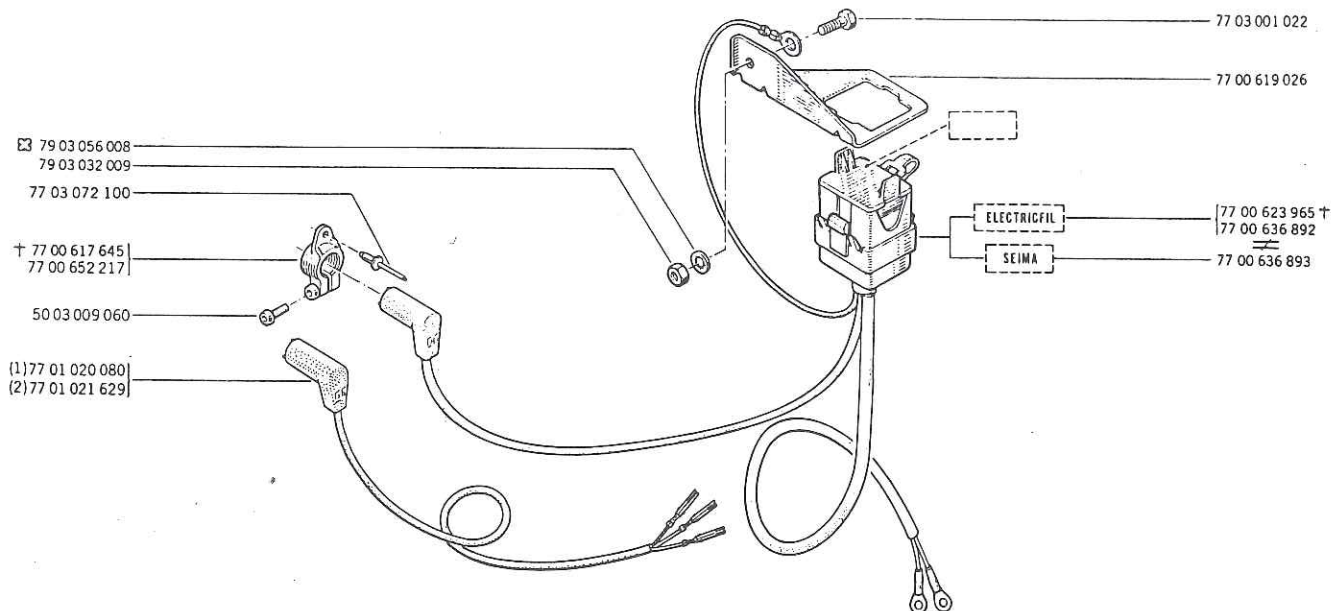
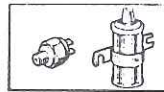
18.77

B P.R. 992

1600 VH

18.77

B P.R. 992





18.80

C P.R. 992

1300 VC

18.80

C P.R. 992



☒ 79 03 032 018

77 03 056 007

77 03 001 165

77 03 053 038

77 03 001 347

77 03 001 165

77 00 508 220

☒ 77 03 055 011

77 03 001 373

† 06 07 402 902

77 03 053 112

77 03 001 622

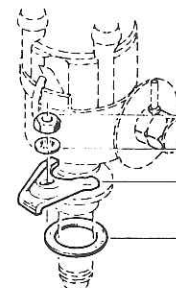
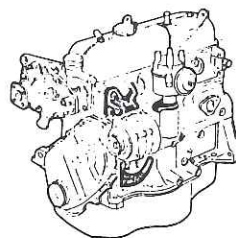
77 00 552 067

(a) 77 00 548 655

06 07 407 802

77 03 001 235

(a) 77 03 001 140



79 03 032 012 ☒

79 03 056 042 ☒

05 55 485 600 †

77 00 577 010

06 07 155 700 †

77 03 061 013

77 03 001 240

79 03 032 023 ☒

10 81 301 082

77 03 053 066

06 07 407 802

79 03 032 012 ☒

10 81 310 682

79 03 032 012 ☒ (a)

79 03 055 010 ☒

77 00 526 429

77 03 053 038

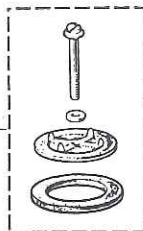
77 03 055 011 ☒

50 03 001 077

77 03 001 165



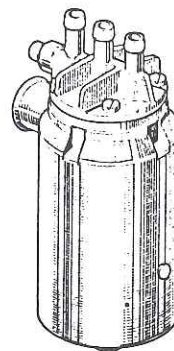
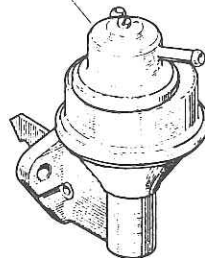
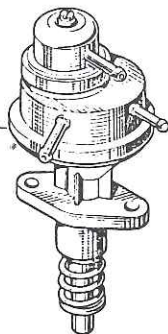
19.01
C P.R. 992



(c) 77 01 002 227

(1300 VC) 60 00 003 825

- (a) † 60 00 001 270
60 00 003 914
(d) † 08 55 952 800
† 77 00 641 717
77 01 348 155



77 00 557 763 (b)

(a)	1600 VC
	1600 VD K 844-30, 844-31
(b)	1600 VD K 844-34
(c)	1300 VC, 1600 VC, 1600 VH
	1600 VD K 844-30, 844-31
(d)	1600 VH

19.01
C P.R. 992





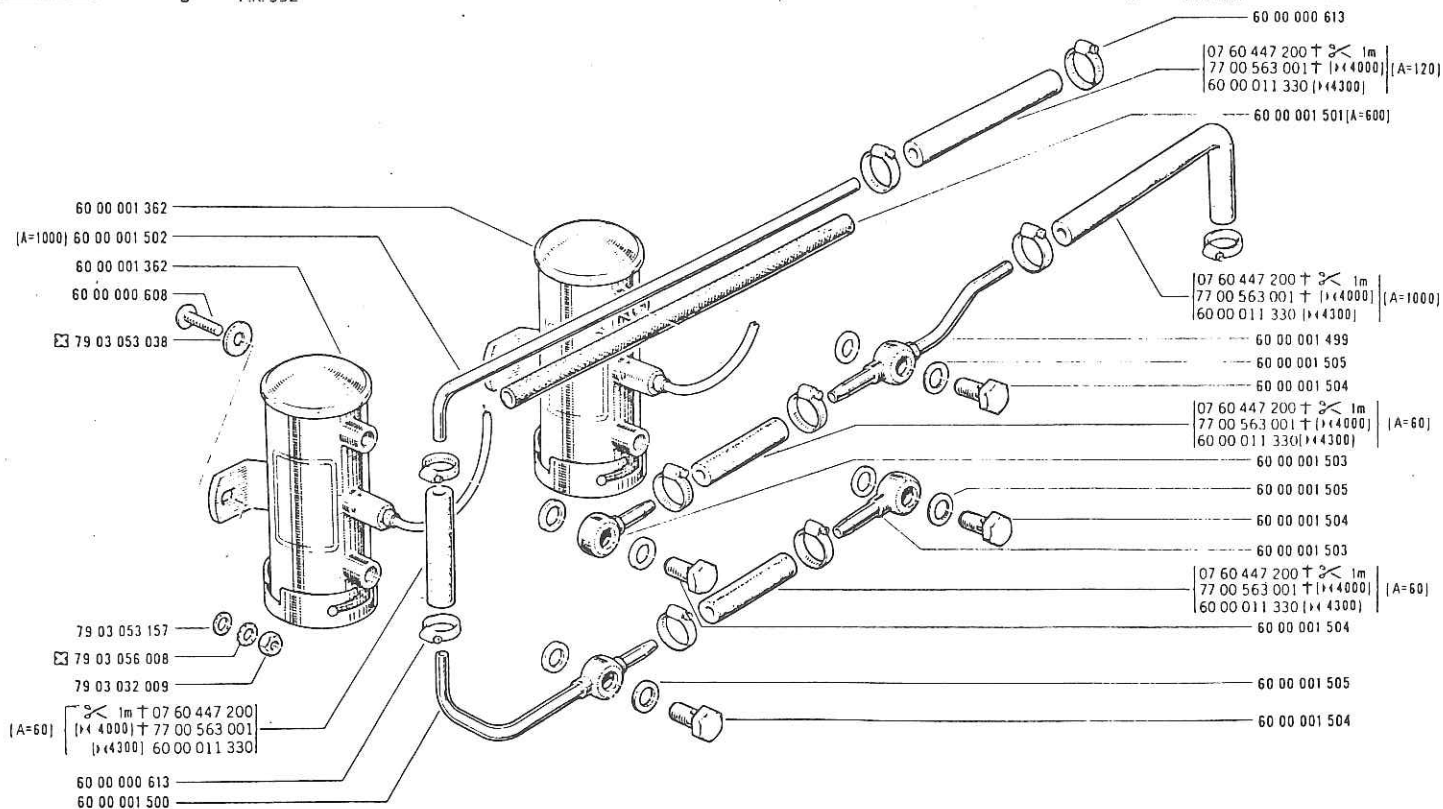
19.18

P.R. 992

1600 VC□(9)

19.18

P.R. 992



[9] 06 ...

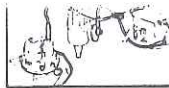




19.30
C P.R. 992

1300 VC

19.30
C P.R. 992



[A=40] [144000] + 77 00 560 822
[14360] 60 00 011 335

A=770 [144000] + 77 00 563 001
[14300] 60 00 011 330

77 00 564 395
77 00 563 867
+ 06 08 080 900
77 03 053 289
77 03 055 011
77 03 001 789



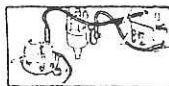
07 50 766 300 [A=370] < 1m

[77 00 560 822 + 144000]
[60 00 011 335 14360] [A=40]

[77 01 348 024 +
08 57 704 100

77 03 053 289
77 03 055 011
77 03 001 727
79 03 032 105
77 03 055 011
77 03 053 289





19.35

B P.R. 992

1600 VC

1600 VD H 844-30, 844-31

19.35

B P.R. 992



2< 1m + 07 60 447 200
[+4000] + 77 00 563 001
[+4300] 60 00 011 330

77 00 531 191

77 00 531 193

2< 1m + 07 60 447 200
[+4000] + 77 00 563 001
[+4300] 60 00 011 330

79 03 032 018

08 55 953 000

79 03 053 043

07 60 447 200 + 2< 1m
77 00 563 001 + [+4000]
60 00 011 330 [+4300]

77 00 545 196

06 08 423 900

77 00 503 781

06 08 423 900

06 05 879 200

77 00 508 036



19.40

B P.R. 992

1600 VD K 844-34

19.40

B P.R. 992



$\leq 1m + 07\ 60\ 472\ 200$
 $\triangleright (4000) + 77\ 00\ 560\ 822$
 $\triangleright (4360) 60\ 00\ 011\ 335$

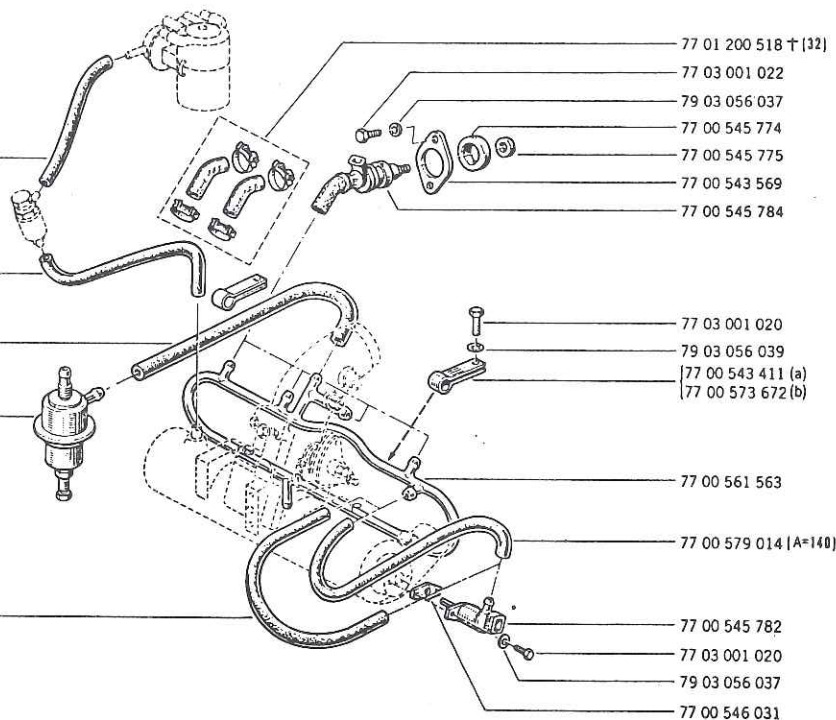
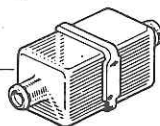
$\leq 1m + 07\ 60\ 472\ 200$
 $\triangleright (4000) + 77\ 00\ 560\ 822$
 $\triangleright (4360) 60\ 00\ 011\ 335$

60 00 003 790

77 00 545 780

60 00 047 921

[A=260] 77 00 551 052



77 01 200 518 + (32)

77 03 001 022

79 03 056 037

77 00 545 774

77 00 545 775

77 00 543 569

77 00 545 784

77 03 001 020

79 03 056 039

[77 00 543 411 (a)]

[77 00 573 672 (b)]

77 00 561 563

77 00 579 014 [A=140]

77 00 545 782

77 03 001 020

79 03 056 037

77 00 546 031

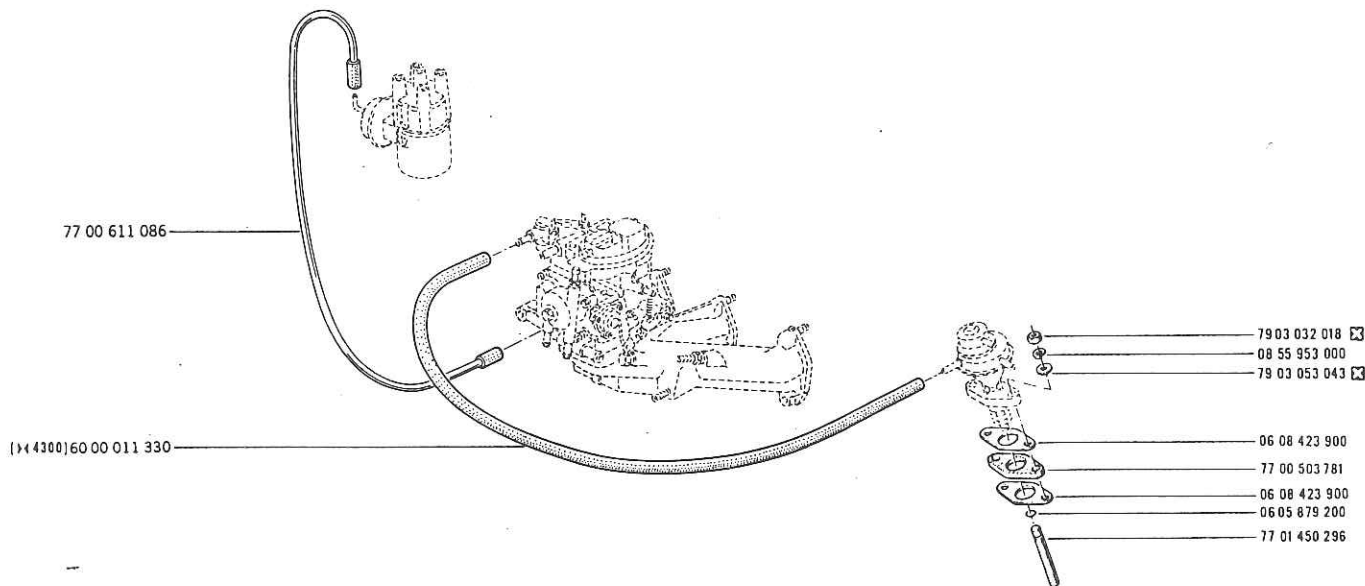


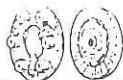


19.45
A P.R. 992

1600 VH

19.45
A P.R. 992



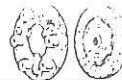


30.01

B P.R. 992

30.01

B P.R. 992



(i) (a) + 77 01 005 175
 (b) 77 01 010 129
 (i0) (e) 08 55 692 500

(a) (h) 79 03 055 010
 (d) 77 03 055 010

(a) 77 03 001 139
 (d) 77 03 001 159

(h) 77 03 009 059

(a) 77 00 553 394
 (f) 77 00 523 630

(g) + 77 00 528 283

(c) 77 00 578 411

(d) 77 00 586 960

(e) 60 00 001 322

08 53 958 300

77 01 005 175 + (a) (i)
 77 01 010 129 (b)
 08 55 692 500 (e) (i0)

77 00 528 770 + (a)
 77 00 589 025
 77 00 536 115 + (b)
 77 00 578 410 (c)
 77 00 622 860 + (d)
 77 00 586 959
 77 00 502 795
 60 00 001 712 (e)

77 01 005 177 (a)
 77 01 010 130 (b)
 77 01 200 358 (c)
 77 01 200 422 (d)
 77 01 001 152 + (e)
 77 01 200 421

(a)	1300 VC
	1600 VC
(b)	1600 VD ☐ 844-30, 844-31
	844-34 n° 1 ☐ n° 424
(c)	1600 VD ☐ 844-34 n° 425 ☐ n° ...
(d)	1600 VH
(e)	1600 VC ☐ [9]
(f)	1600 VC
(g)	1600 VD ☐ 844-30, 844-31
	844-34 n° 1 ☐ n° 424
(h)	1600 VC, 1600 VD

(i) ☐ 77 01 005 177-1

[9] ☐ 06 ...

(i0) ☐ 77 01 200 421-1

**31.01**

B P.R. 992

330

31.01

B P.R. 992

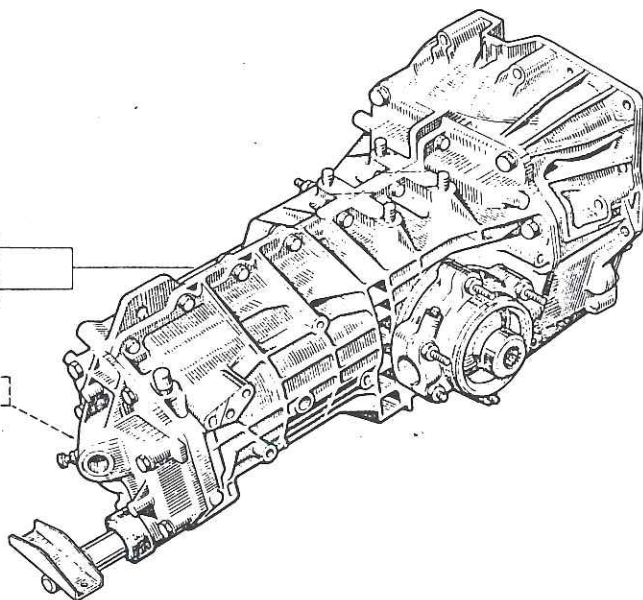


(a) 60 00 001 714

330-A4

(b) 60 00 005 773

330-A48



(a) 1300 VC n° 1 ⇨ n° 15270

(b) 1300 VC n° 15271 ⇨ n° ...



9×34



6×12



31.02

A P.R. 992

364

31.02

A P.R. 992

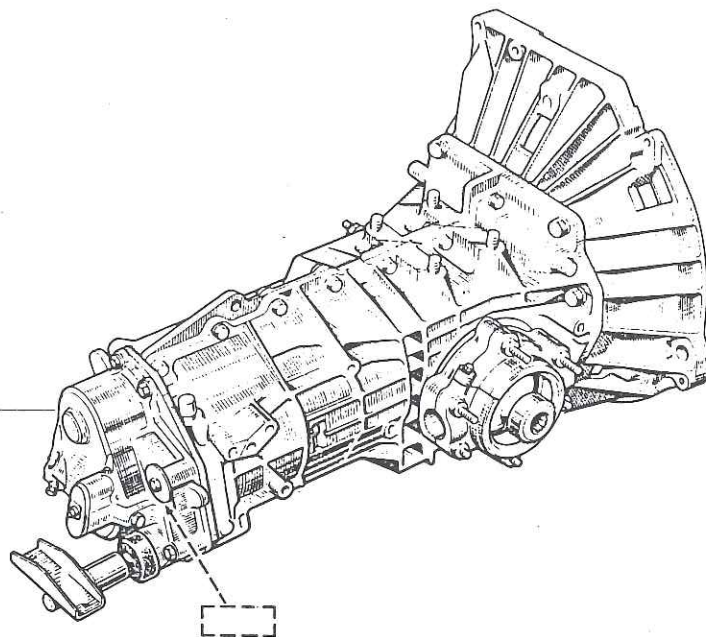


77 01 507 157

364-05

77 01 507 158

364-06



364-05 364-06	11x34 8x27	6x10 6x11



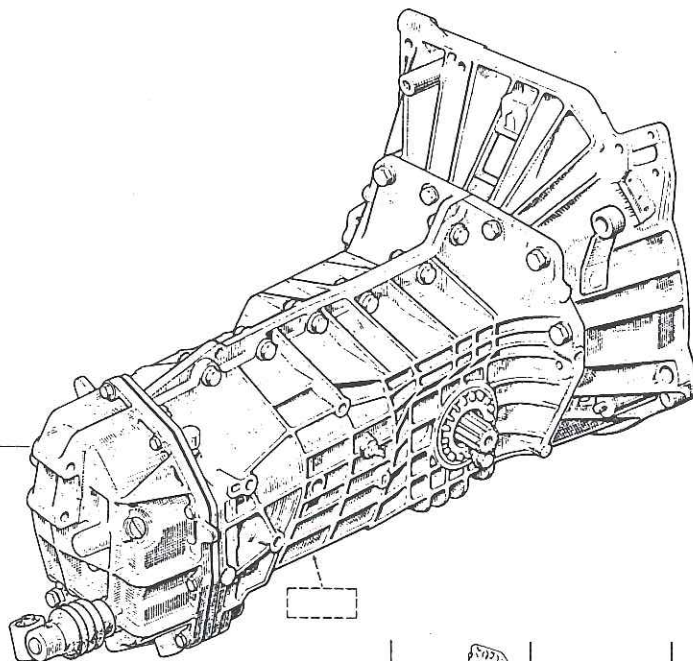
31.04
A P.R. 992

365

31.04
A P.R. 992



60 00 002 854	365-10
† 60 00 048 015	365-20
60 00 004 061	365-24
60 00 004 070	365-28
60 00 004 071	365-29
60 00 048 339	365-50



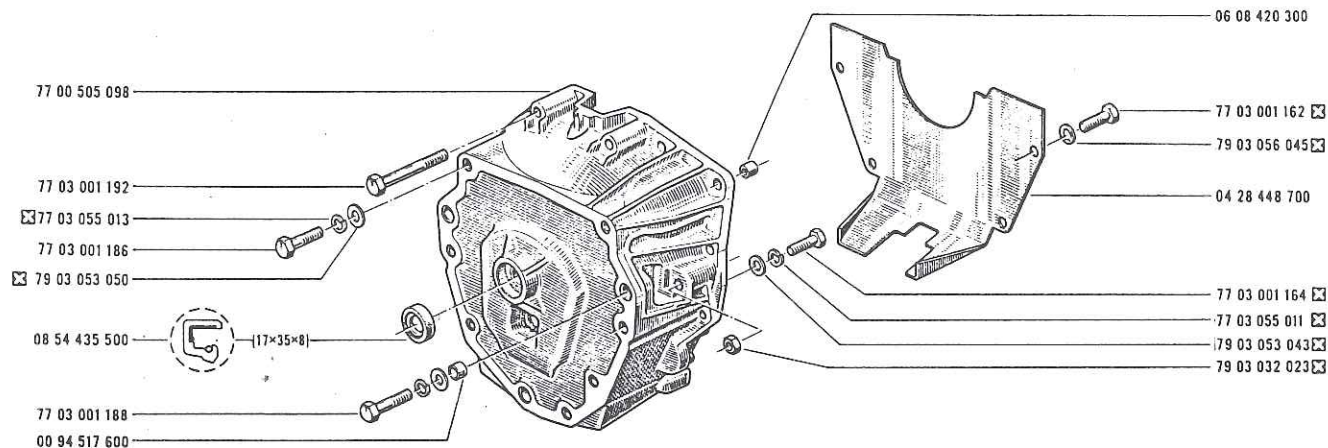
365-10	8×27	6×11
365-20	8×27	6×11
365-24	8×27	6×11
365-28	9×34	6×12
365-29	8×27	6×11
365-50	9×34	6×12



31.10
B P.R. 992

330

31.10
B P.R. 992





31.12
B P.R. 992

364, 365

31.12
B P.R. 992



(a) [B=18] 77 00 515 630
[B=20] 77 00 547 433

(a) [B=16] 60 00 003 946
[B=18] 60 00 003 421

(a) [(12×22×25) 77 00 514 369
[(14×24×25) 77 00 547 648
[(14×24×14) 77 00 570 721

† 08 57 530 200
77 00 622 116
(a) [B=16]
77 00 622 117
[B=18] † 77 00 546 190
77 00 571 619

08 55 812 900
77 03 055 013
(a) [A=30] 77 03 001 185
(b) [A=35] 77 03 001 186
77 03 053 050
77 03 055 011
[A=30] 77 03 001 163

77 03 053 043
† 77 00 521 893
77 03 087 067

77 03 055 013
(a) [A=40] 77 03 001 187
(b) [A=45] 77 03 001 188
77 03 053 050

† 08 52 887 700
† 77 00 535 158
77 00 625 339
77 00 633 958

(a) 77 00 515 622
[19] † 04 28 724 300

77 00 515 621 (a)
77 03 066 091

77 00 523 629 (c)
77 00 576 297 †
77 00 589 253 (d) (1)

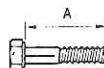
77 03 001 368
79 03 056 040

60 00 002 936 †
60 00 048 476
77 03 001 163 [A=30]
77 03 001 161 [A=25]

77 03 055 011
79 03 053 043

60 00 047 467 †
77 00 583 991
77 00 547 648 [(14×24×25)
77 00 570 721 [(14×24×14) (b)

77 00 506 443 [B=16] (a)
60 00 003 283 [B=18] (a)
77 01 457 396 † [B=18] (b)
77 01 458 394





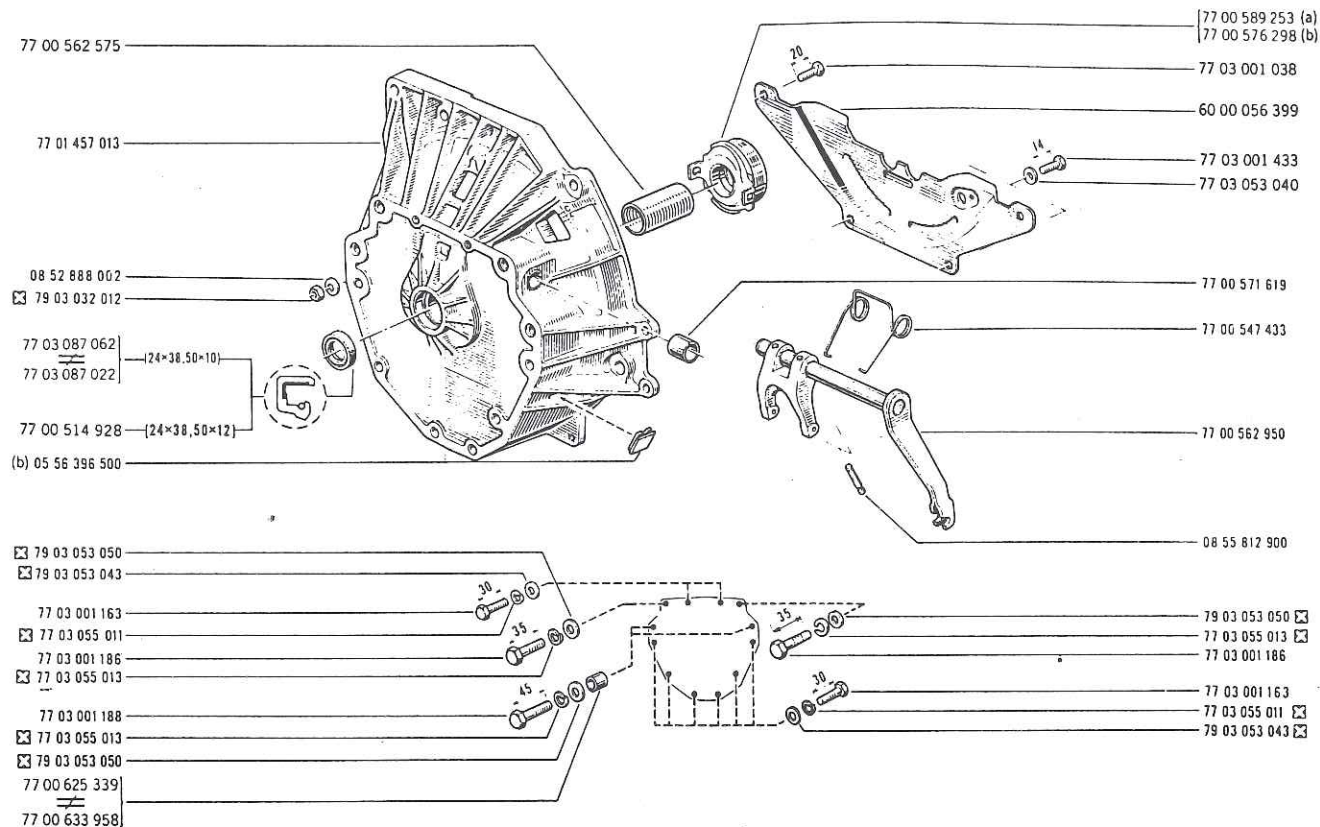
31.13

B P.R.992

385

31.13

B P.R.992



(a) 385-04, 385-06, 385-15

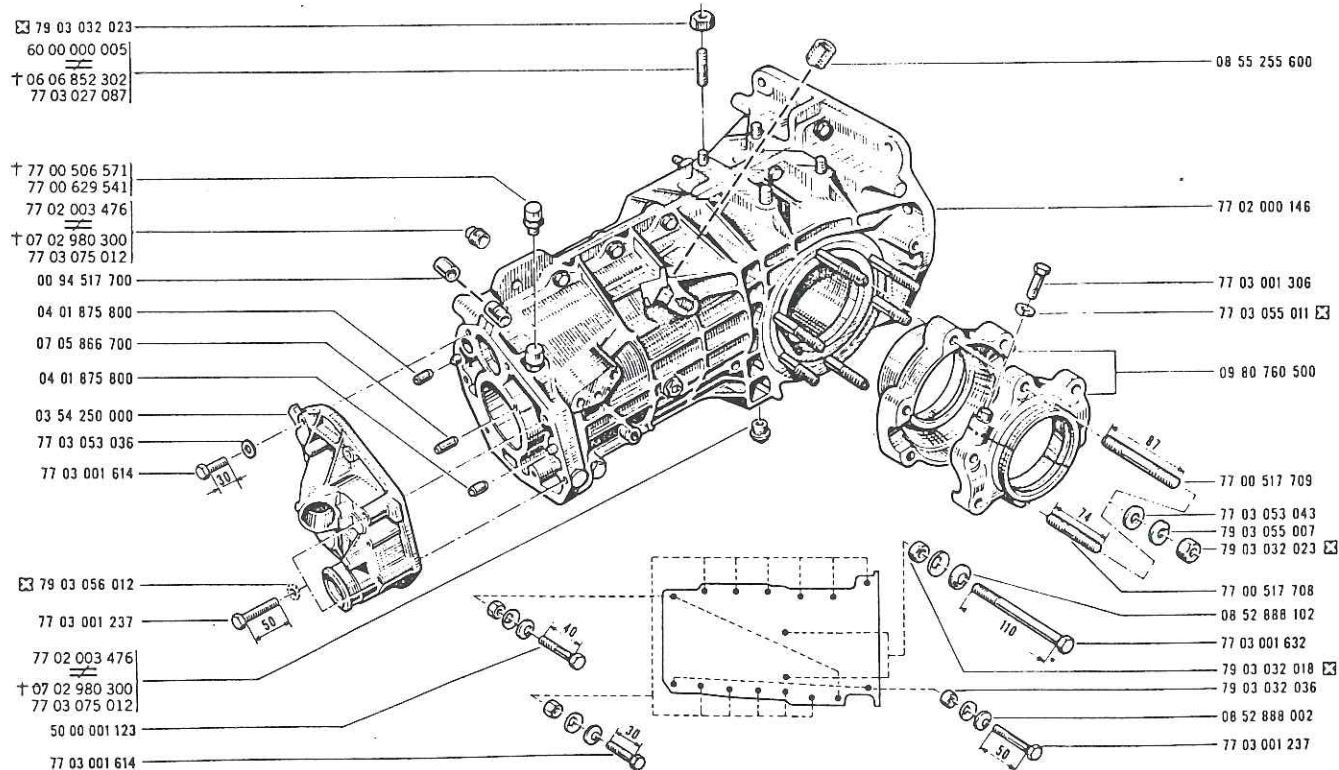
(b) 385-08, 385-09

**31.15**

B P.R. 992

A 330**31.15**

B P.R. 992



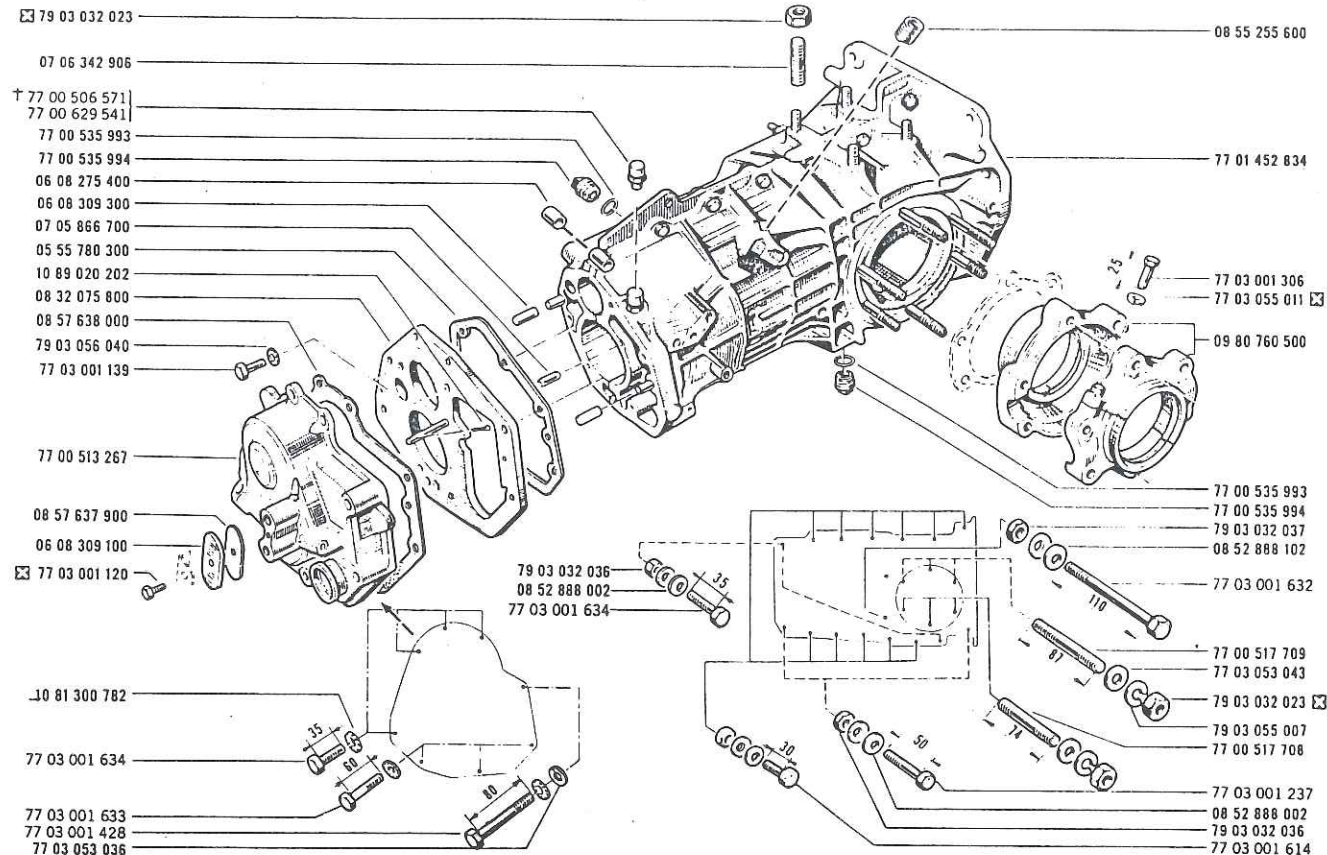
**31.20**

B P.R. 992

A° 364

31.20

B P.R. 992



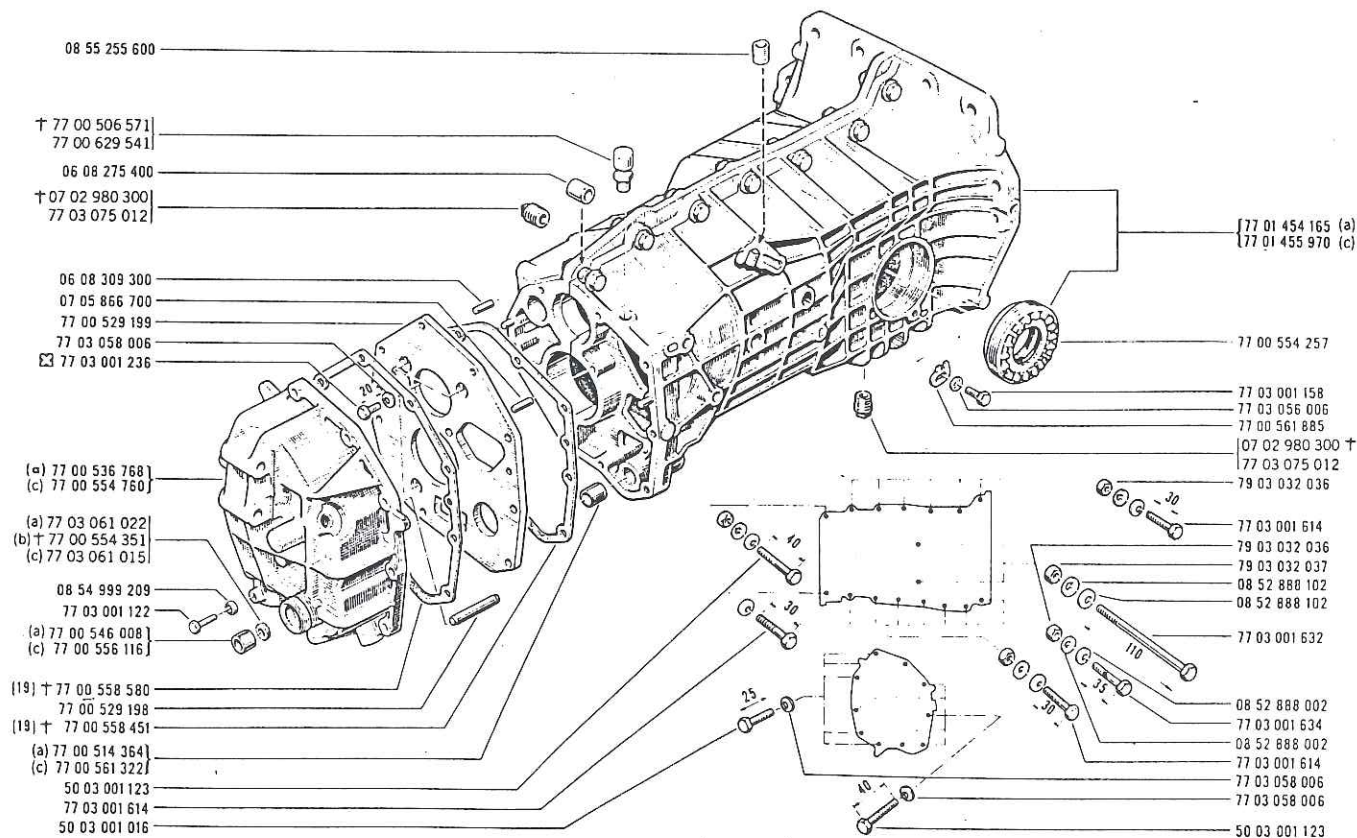
**31.25**

B P.R.992

365

31.25

B P.R.992





31.30

B PR 992

385

31.30

B PR 992



08 55 255 600

† 07 02 980 300
77 03 075 012

06 08 309 300

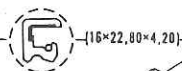
07 05 866 700

77 00 552 731

77 03 058 006

☒ 77 03 001 236

† 77 03 087 055
77 03 087 077



77 00 618 102

77 01 543 606

77 00 570 818

77 00 570 848

77 03 058 006

☒ 77 03 001 236

08 54 999 209

☒ 77 03 001 123

77 03 001 667

77 03 058 006

50 03 001 123

77 03 001 634

77 03 001 667

77 03 001 619

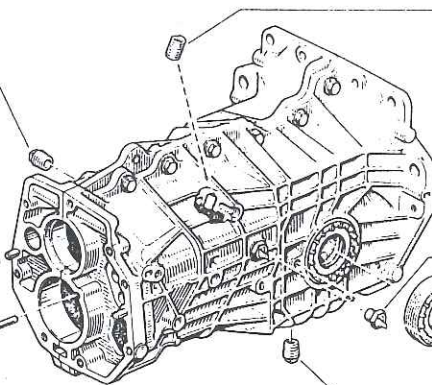
☒ 77 03 001 236

77 03 001 238

79 03 032 036

08 52 888 002

06 08 275 400



77 01 457 365

77 00 524 433

77 00 554 257

77 00 561 885

77 03 058 008

77 03 001 158

† 07 02 980 300
77 03 075 012

08 52 888 002

50 03 001 123

79 03 032 036

79 03 032 036

08 52 888 002

77 03 001 614

79 03 032 037

79 03 032 036

08 52 888 002

06 08 275 400

77 03 001 634

08 52 888 102

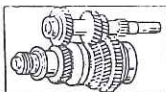
77 03 001 632

50 03 001 123

08 52 888 002

79 03 032 036

50 03 001 123



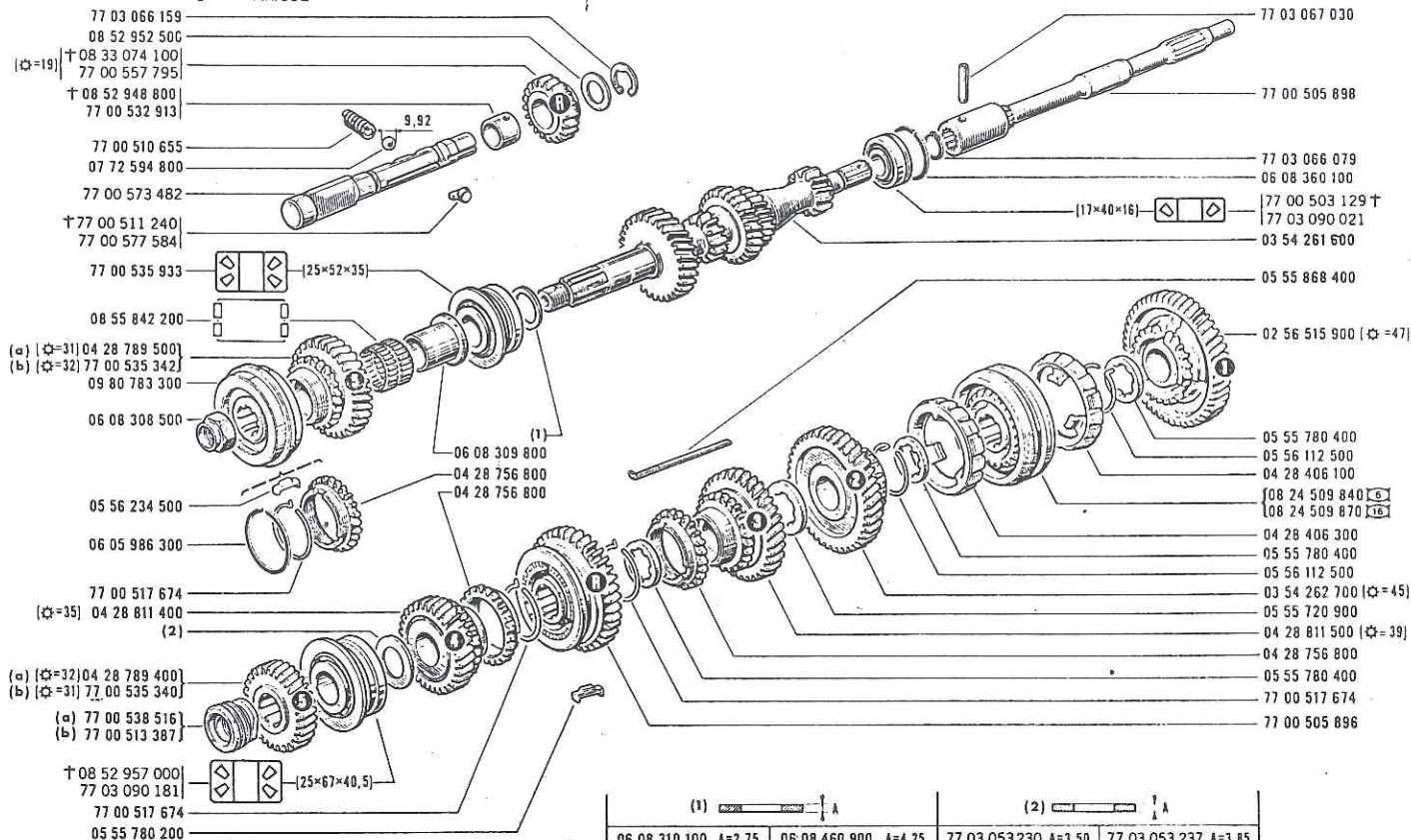
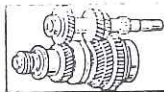
31.45

C P.R. 992

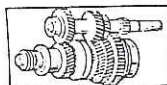
364

31.45

C P.R. 992



(1)		(2)	
06 08 310 100	A=2,75	06 08 460 900	A=4,25
06 08 310 200	A=3,00	06 08 310 500	A=4,50
06 08 460 700	A=3,25	06 08 461 000	A=4,75
06 08 310 300	A=3,50	06 08 310 600	A=5,00
06 08 460 800	A=3,75	06 08 461 100	A=5,25
06 08 310 400	A=4,00	06 08 310 700	A=5,50
77 03 053 230	A=3,50	77 03 053 237	A=3,85
77 03 053 231	A=3,55	77 03 053 238	A=3,90
77 03 053 232	A=3,60	77 03 053 239	A=3,95
77 03 053 233	A=3,65	77 03 053 240	A=4,00
77 03 053 234	A=3,70	77 03 053 241	A=4,05
77 03 053 235	A=3,75	77 03 053 242	A=4,10
77 03 053 236	A=3,80		



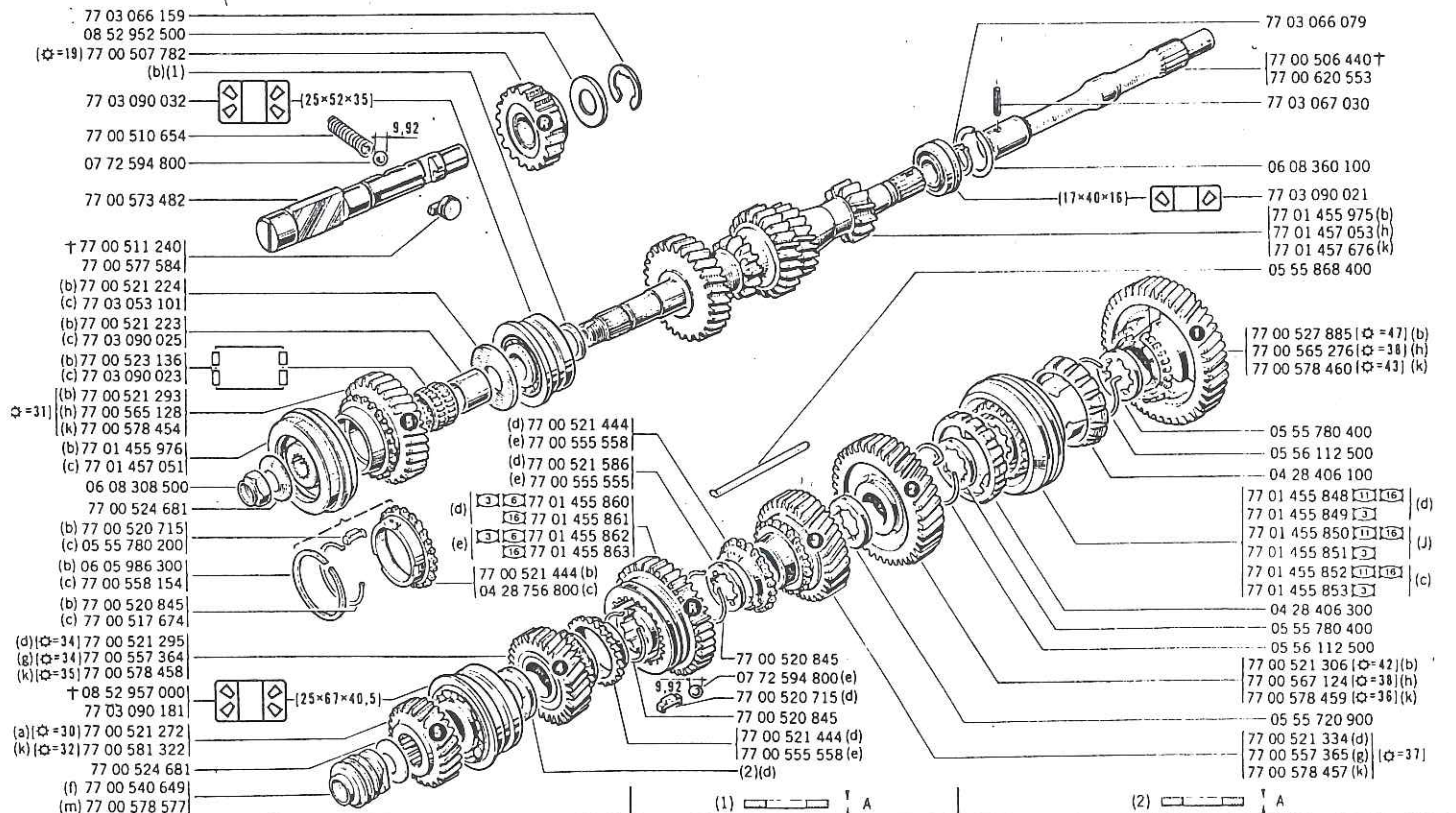
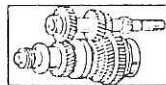
31.50

B P.R. 992

365

31.50

B P.R. 992



(1) A

(2) A

(a) 365-10, 365-20, 365-24, 365-50

(b) 365-10, 365-20

(c) 365-24, 365-28, 365-29, 365-50

(d) 365-10

(e) 365-20, 365-24, 365-28, 365-29, 365-50

(f) 365-10, 365-20, 365-24, 365-29, 365-50

(g) 365-20, 365-24

(h) 365-50

(i) 365-24, 365-50

(j) 365-20

(k) 365-28, 365-29

(m) 365-28

06 08 310 200 A=3

06 08 460 700 A=3,25

06 08 310 300 A=3,50

06 08 460 800 A=3,75

06 08 310 400 A=4

06 08 460 900 A=4,25

06 08 310 500 A=4,50

06 08 461 000 A=4,75

06 08 310 600 A=5

06 08 461 100 A=5,25

06 08 310 700 A=5,50

06 08 461 200 A=5,75

77 03 053 230 A=3,5

77 03 053 231 A=3,55

77 03 053 232 A=3,60

77 03 053 233 A=3,65

77 03 053 234 A=3,70

77 03 053 235 A=3,75

77 03 053 236 A=3,80

77 03 053 237 A=3,85

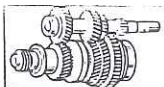
77 03 053 238 A=3,90

77 03 053 239 A=3,95

77 03 053 240 A=4

77 03 053 241 A=4,05

77 03 053 242 A=4,10



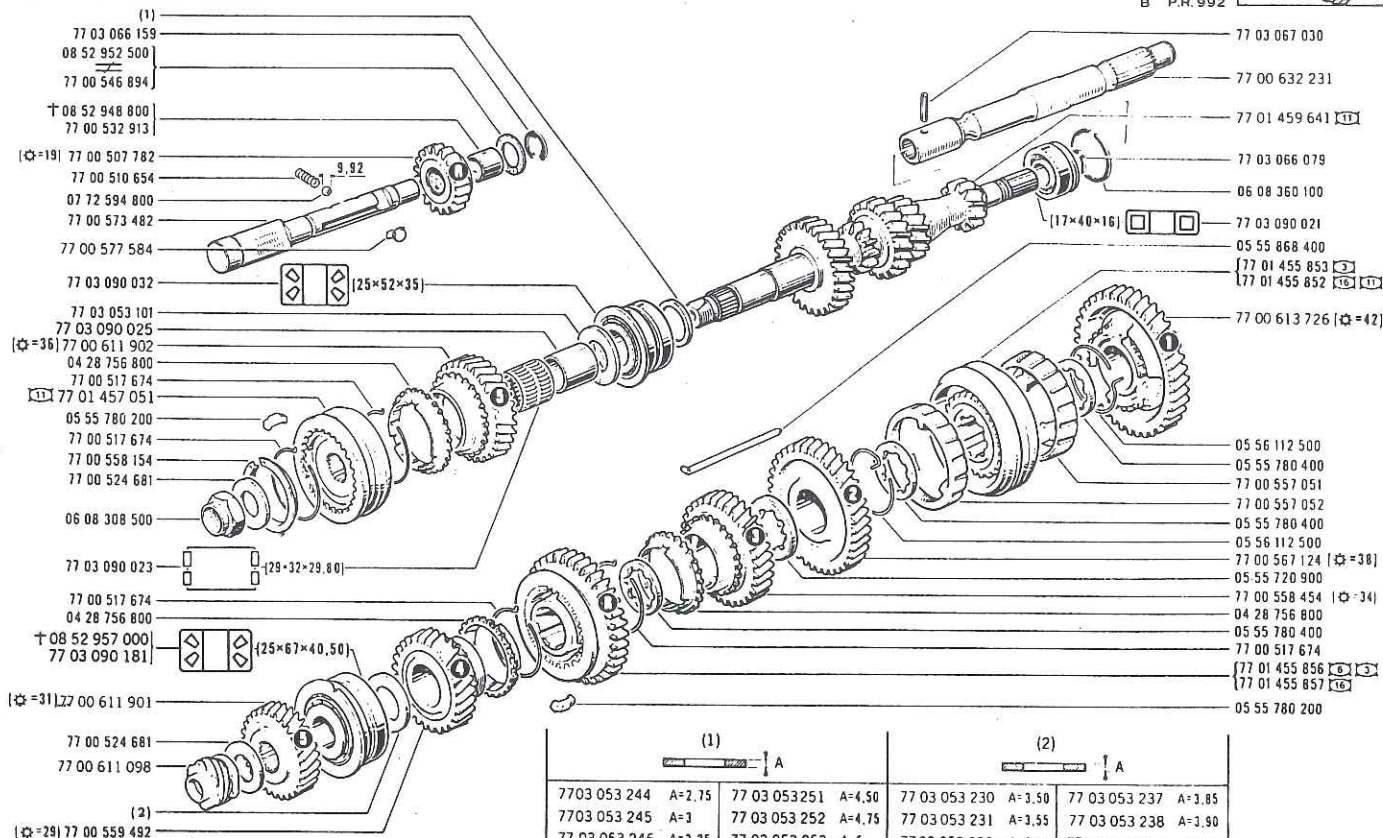
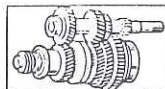
31.51

B P.R. 992

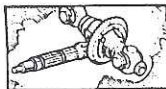
385

31.51

B P.R. 992



(1)		(2)	
A		A	
7703 053 244	A=2.75	77 03 053 251	A=4.50
7703 053 245	A=3	77 03 053 252	A=4.75
77 03 053 246	A=3.25	77 03 053 253	A=5
77 03 053 247	A=3.50		
77 03 053 248	A=3.75		
77 03 053 249	A=4		
77 03 053 250	A=4.25		
77 03 053 230	A=3.50	77 03 053 237	A=3.85
77 03 053 231	A=3.55	77 03 053 238	A=3.90
77 03 053 232	A=3.60	77 03 053 239	A=3.95
77 03 053 233	A=3.65	77 03 053 240	A=4
77 03 053 234	A=3.70	77 03 053 241	A=4.05
77 03 053 235	A=3.75	7703 053 242	A=4.10
77 03 053 236	A=3.80		



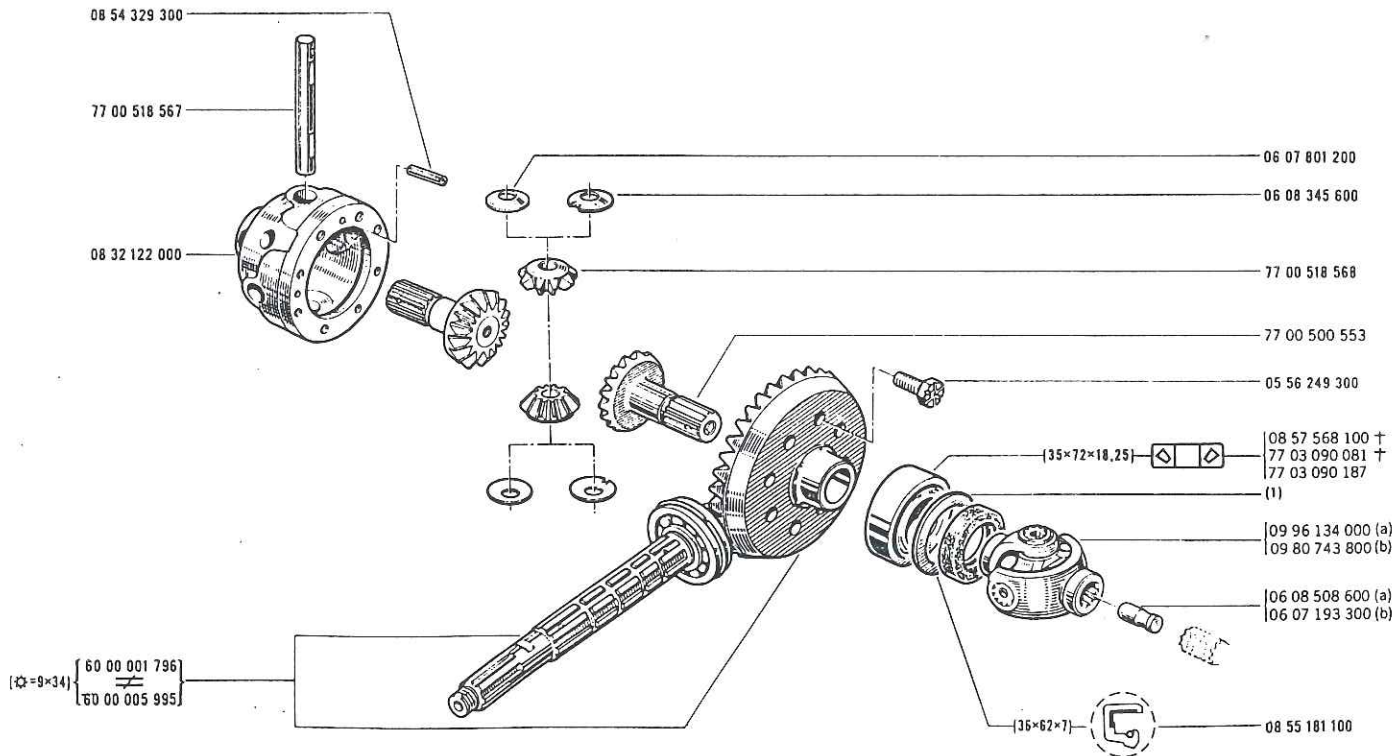
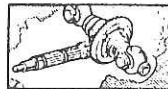
31.53

B P.R. 992

330

31.53

B P.R. 992



(a) 1300 VC $\leftrightarrow$ n° 1 $\leftrightarrow$ n° 14026

(b) 1300 VC $\leftrightarrow$ n° 14027 $\leftrightarrow$ n° ...

(1)	06 07 862 500	A=0,10
	06 07 862 600	A=0,20
	06 07 862 900	A=0,25
	06 07 862 700	A=0,50
	06 07 862 800	A=1



31.65

B P.R. 992

364

31.65

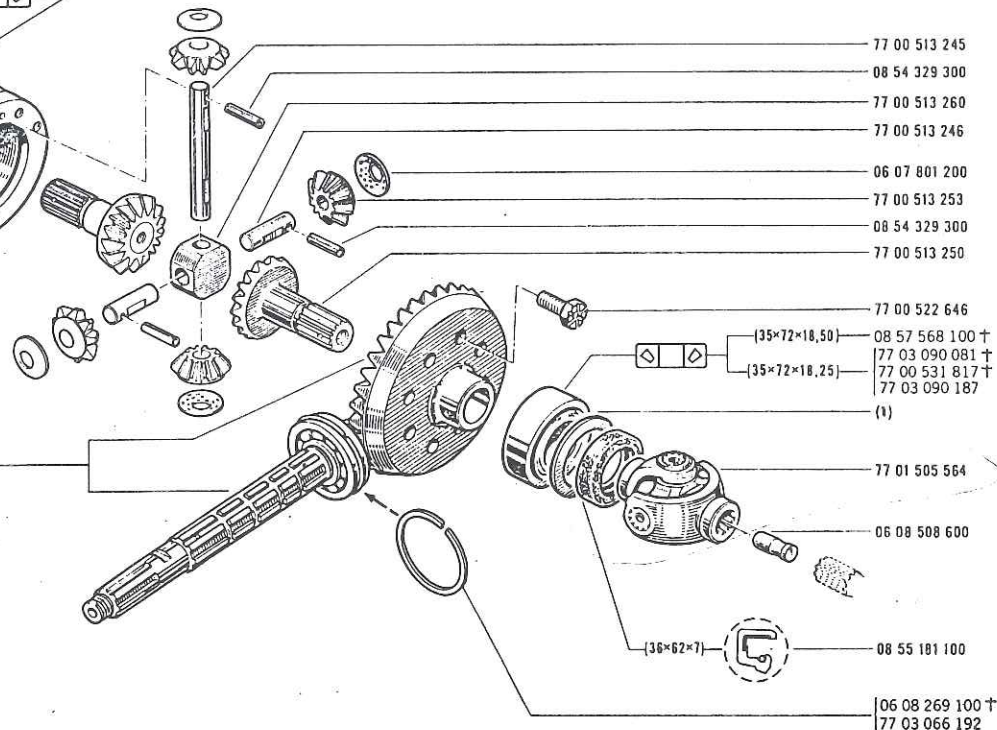
B P.R. 992



† 08 57 625 800 — (37×72×18,20)
† 77 03 090 082 — (37×72×18,25)
† 77 00 531 818
77 03 090 179

77 00 505 900

(2) ( 364-05) { 77 01 453 487
77 01 453 457
(3) ( 364-06) { 77 01 452 793
77 01 452 792

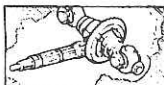


(1)  A

06 07 862 500	A=0,10
06 07 862 600	A=0,20
06 07 862 900	A=0,25
06 07 862 700	A=0,50
06 07 862 800	A=1



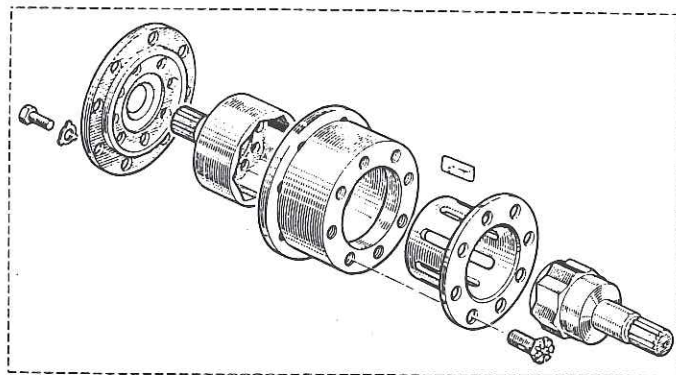
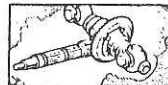
(2)	11×34
(3)	8×27



31.70
B P.R. 992

364 , 365

31.70
B P.R. 992



60 00 001 676 (a)
60 00 004 309 (b)

(a) 60 00 003 860
(b) 60 00 004 563
(a) 60 00 003 193
(b) 60 00 004 564
(a) 60 00 003 194
(b) 60 00 004 565
(a) 60 00 003 198
(b) 60 00 004 562
(a) 60 00 003 190
(b) 60 00 004 561

60 00 004 778 (a)
60 00 004 779 (b)

60 00 003 199 (a)
60 00 004 559 (b)

60 00 003 197 (a)
60 00 004 558 (b)

60 00 048 542

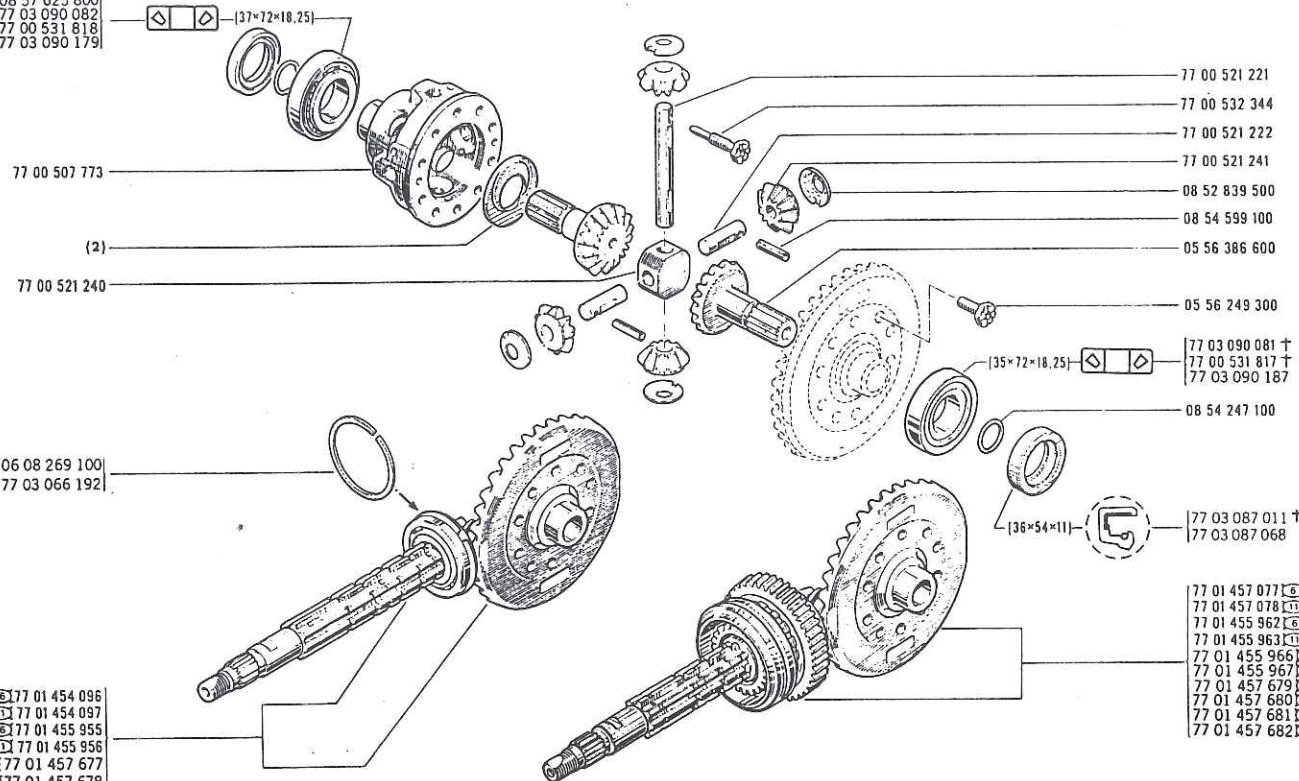
**31.75**

C P.R. 992

† 08 57 625 800
 † 77 03 090 082
 † 77 00 531 818
 77 03 090 179

365**31.75**

C P.R. 992

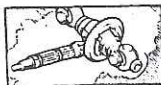


(a) 6 16 77 01 454 096
 11 77 01 454 097
 (b) 6 16 77 01 455 955
 11 77 01 455 956
 (d) 6 16 77 01 457 677
 11 77 01 457 678

(a) **365-10**(b) **365-20**(c) **365-24**(d) **365-28 . 365-50**(e) **365-29**(2) **A**

06 07 854 500 A=2,00
 06 07 854 600 A=2,68

279 77



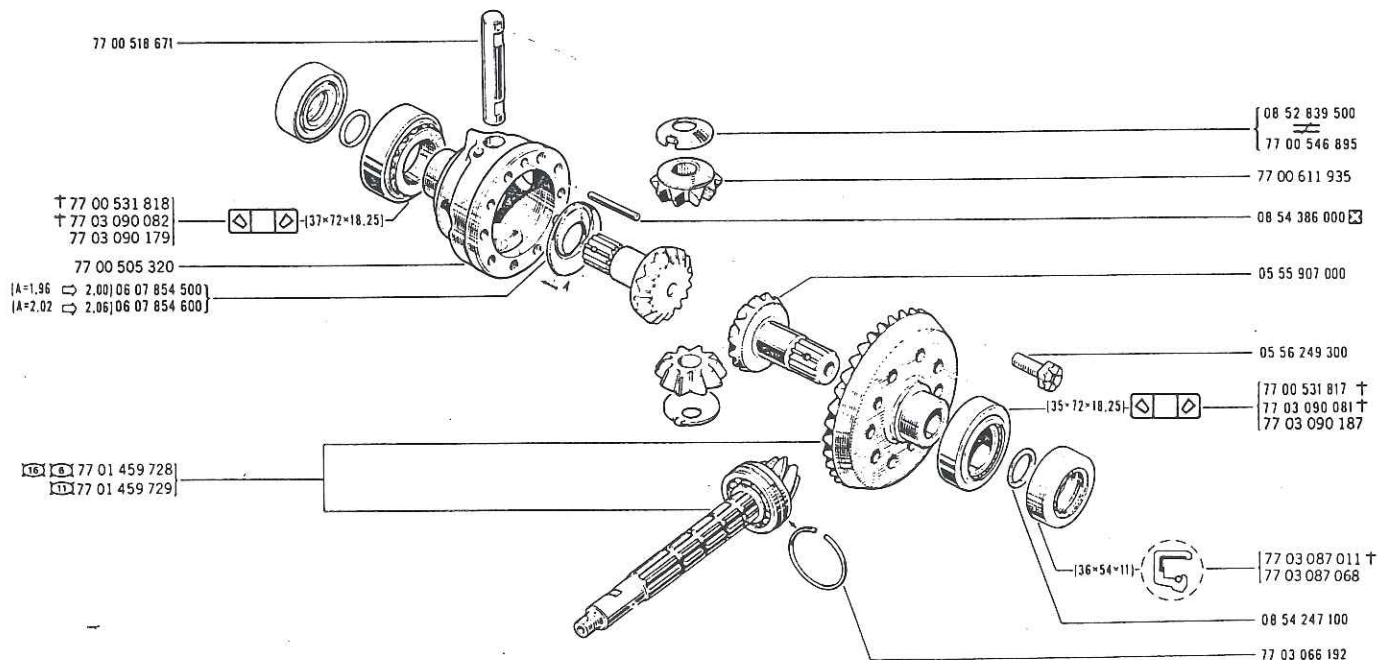
31.80

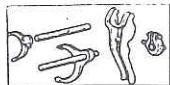
B P.R. 992

385

31.80

B P.R. 992



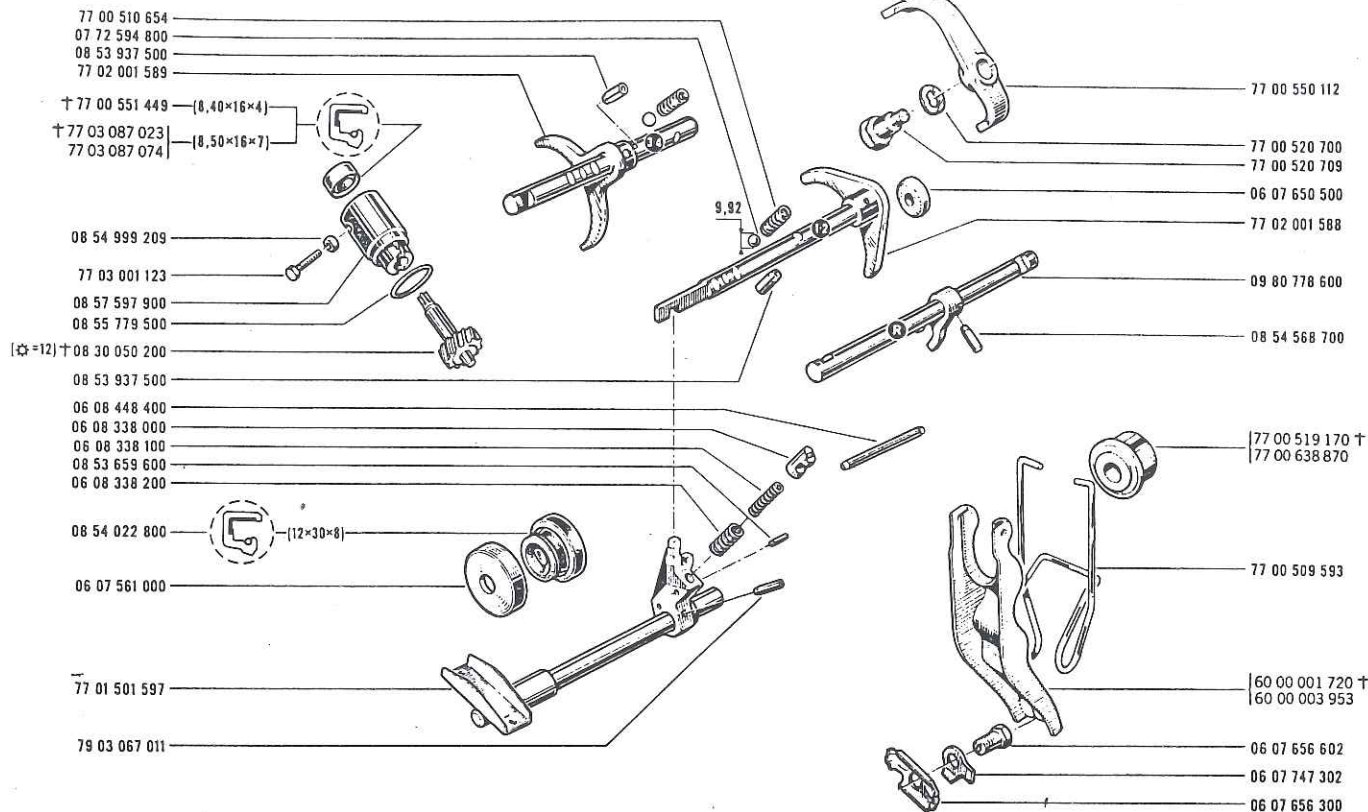
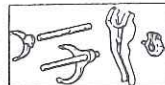
**31.82**

C P.R. 992

330

31.82

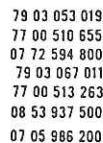
C P.R. 992





364

31.90
C P.R. 992



06 08 308 900

77 00 513 254

07 72 594 800

77 00 510 655

77 00 513 244

07 02 970 600

† 77 00 551 449

† 77 03 087 023

77 03 087 074

08 57 597 900

08 54 999 209

77 03 001 123

08 55 779 500

(a) | $\odot=10$ | 77 00 538 515

(b) [⚙️=11] 77 00 522 104

08 54 329 200

77 01 455 390

- 77 03 001 498

- 79 03 056 006

- 77 00 535 367

- 06 07 650 500

- 77 00 550 112

- 77 00 520 700

— 77 00 520 709

- 08 53 937 500

- 77 01 506 497

- 09 80 781 900

— 08 54 568 700

— 79 03 067 011

— 06 08 309 700

— 06 08 434 300

— 06 08 448 400

— 06 08 360 000

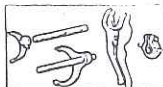
— 79 03 067 011

— 08 53 950 400

— 08 54 022 800

— 06 07 561 000

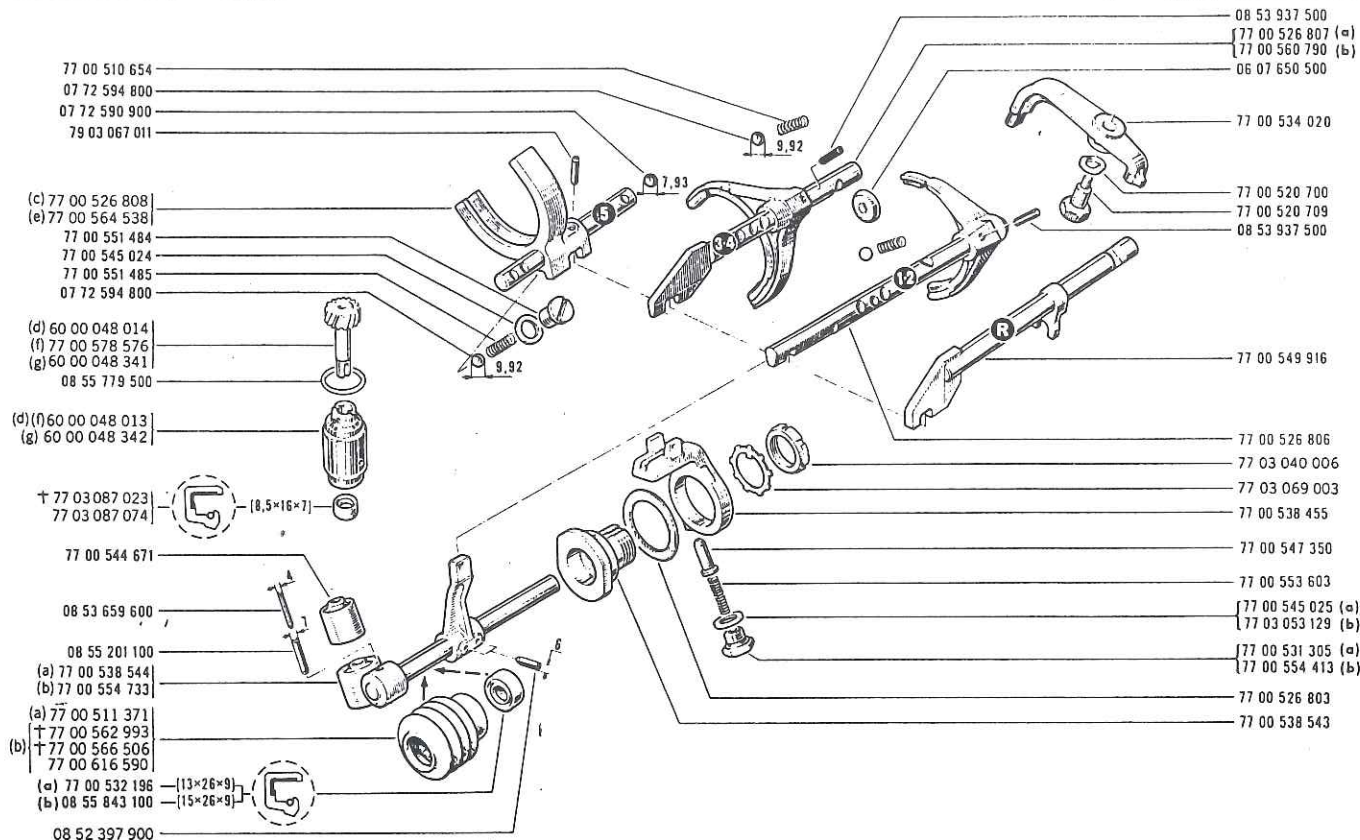


**31.92**

C P.R. 992

365**31.92**

C P.R. 992



(a) 365-10

(b) 365-20, 364-24, 365-28, 365-29, 365-50

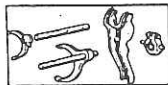
(c) 365-10, 365-20

(d) 365-10, 365-20, 365-24, 365-29

(e) 365-24, 365-20, 365-29, 365-50

(f) 365-28

(g) 365-50



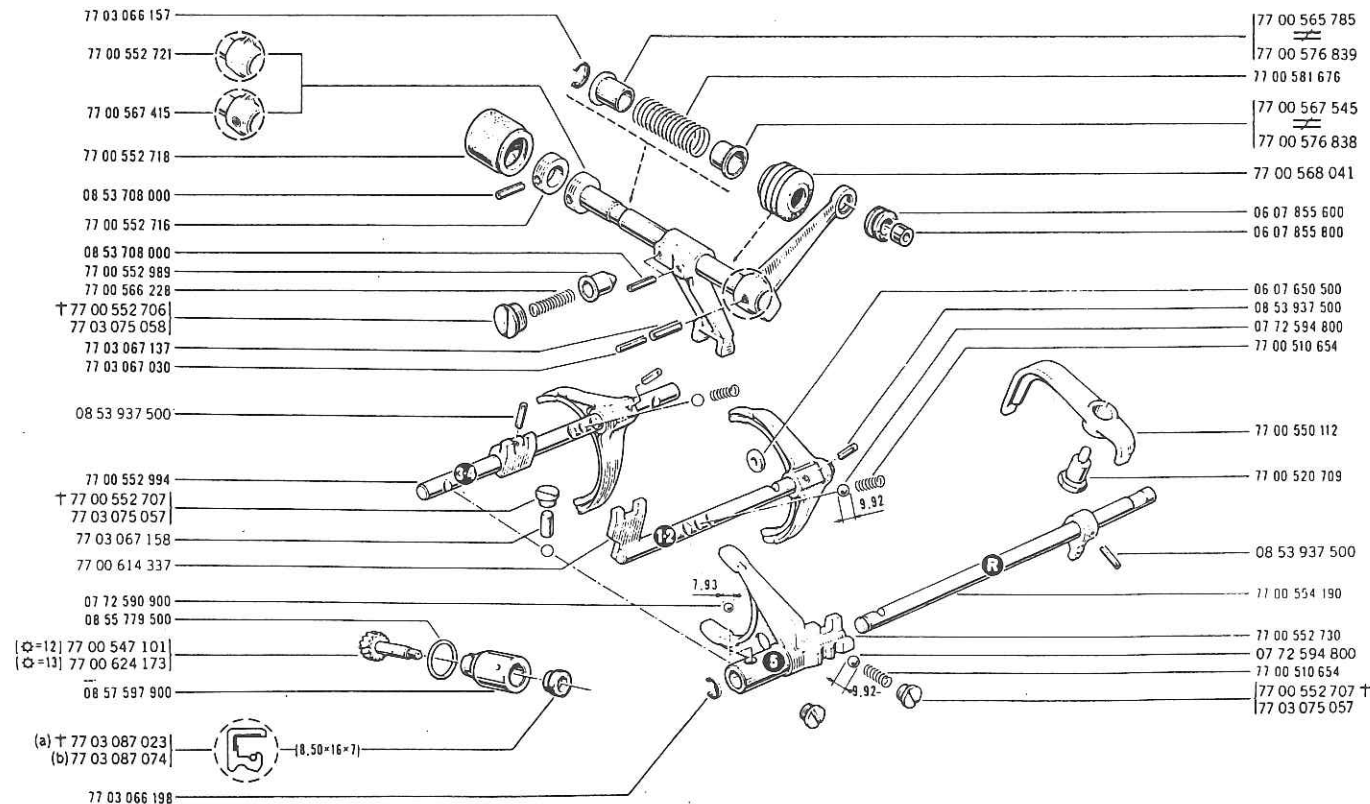
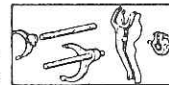
31.94

B P.R. 992

385

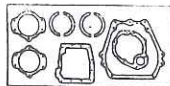
31.94

B P.R. 992



(a) 385-04, 385-06, 385-08, 385-09

(b) 385-15

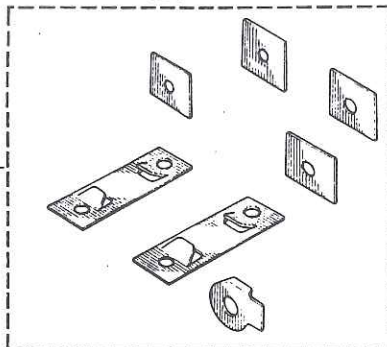


31.95

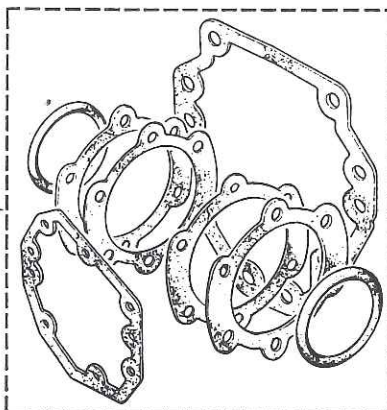
B P.R. 992

330

09 96 003 000



09 96 002 900

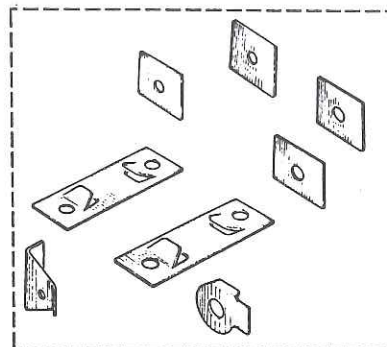


31.95

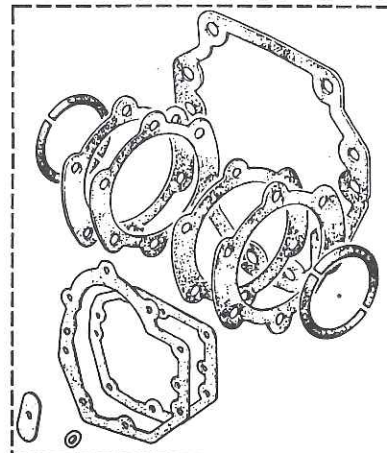
B P.R. 992

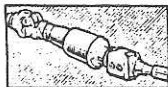
364

09 96 103 600



77 01 452 331



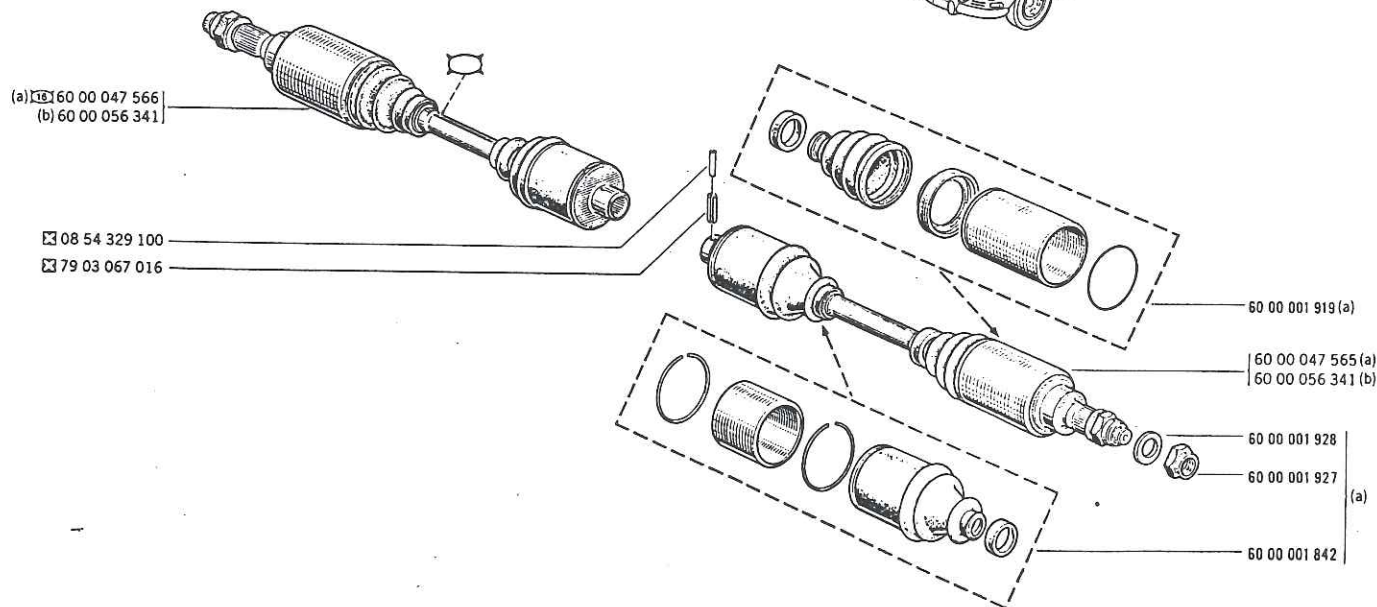
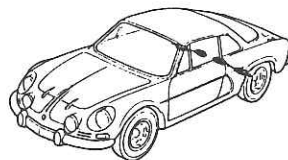
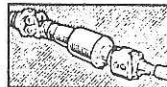
**35.01**

B P.R. 992

1600 VD - 1600 VH

35.01

B P.R. 992

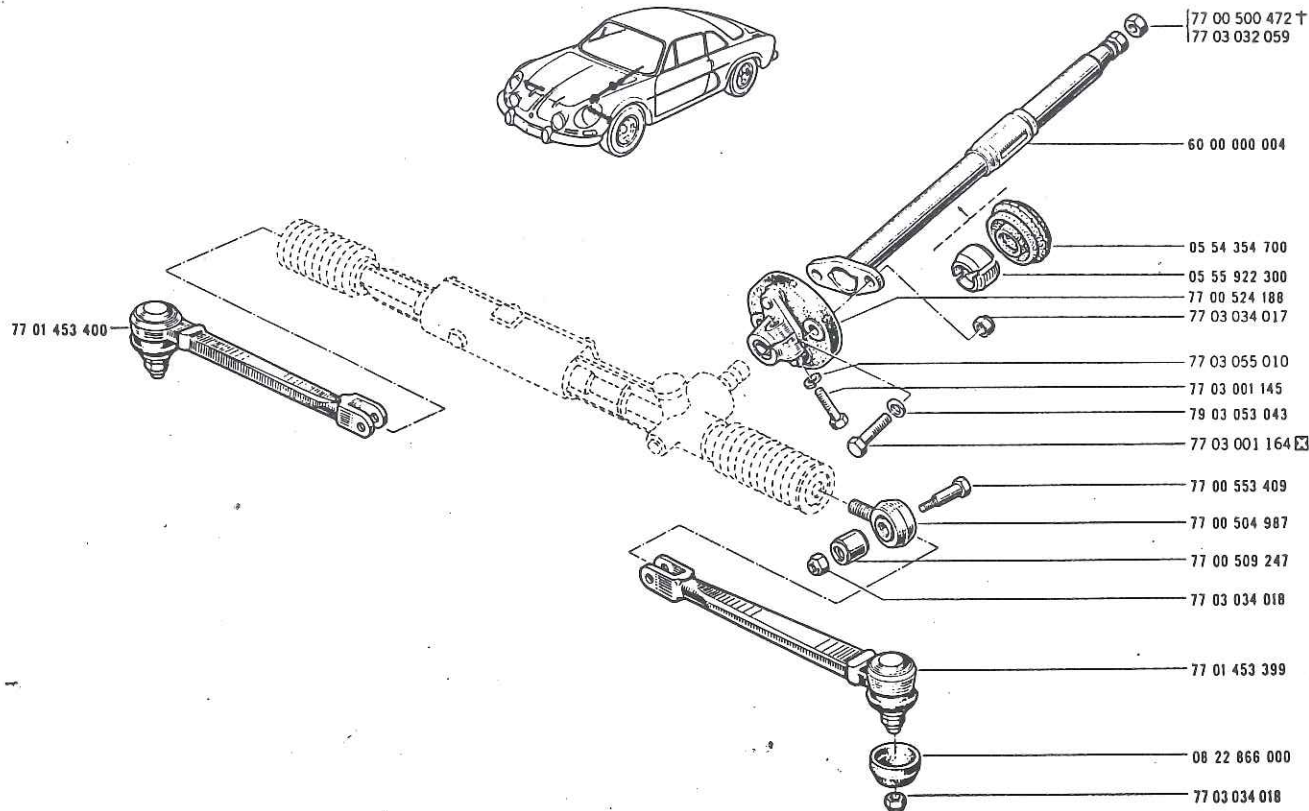




40.20
B P.R. 992



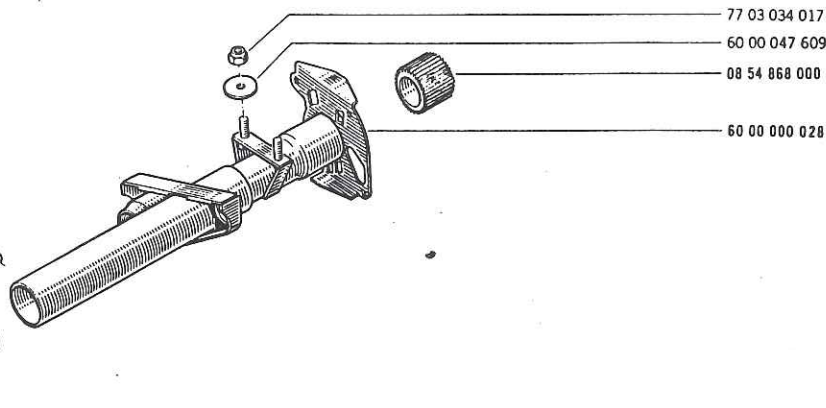
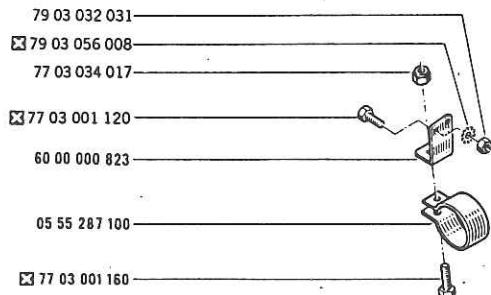
40.20
B P.R. 992

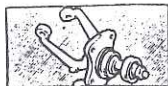




40.30

B P.R. 992



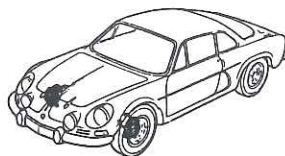
**42.10**

C P.R.992

1300 VC - 1600 VC

42.10

C P.R.992



(9) ☐ 09 96 124 501
+ 60 00 000 974
60 00 003 886

09 96 124 500
(9) ☐ + 60 00 000 975
60 00 003 887

06 08 242 200

08 55 771 200

08 57 615 500

(22x47x20,75)

77 03 001 496

04 28 633 900

79 03 032 023

79 03 055 007

60 00 001 384 +

60 00 003 933

05 54 732 800

60 00 001 385 +

60 00 003 934

☐ (9) (1600 VC)

60 00 001 427

60 00 001 387

77 01 455 396

08 57 615 385 +

77 03 090 182

06 03 900 300

07 06 331 302 +

77 03 032 056

06 08 084 000

06 07 035 200

10 89 030 352

79 03 032 021

79 03 055 007

05 54 732 800

(9) 06 ...

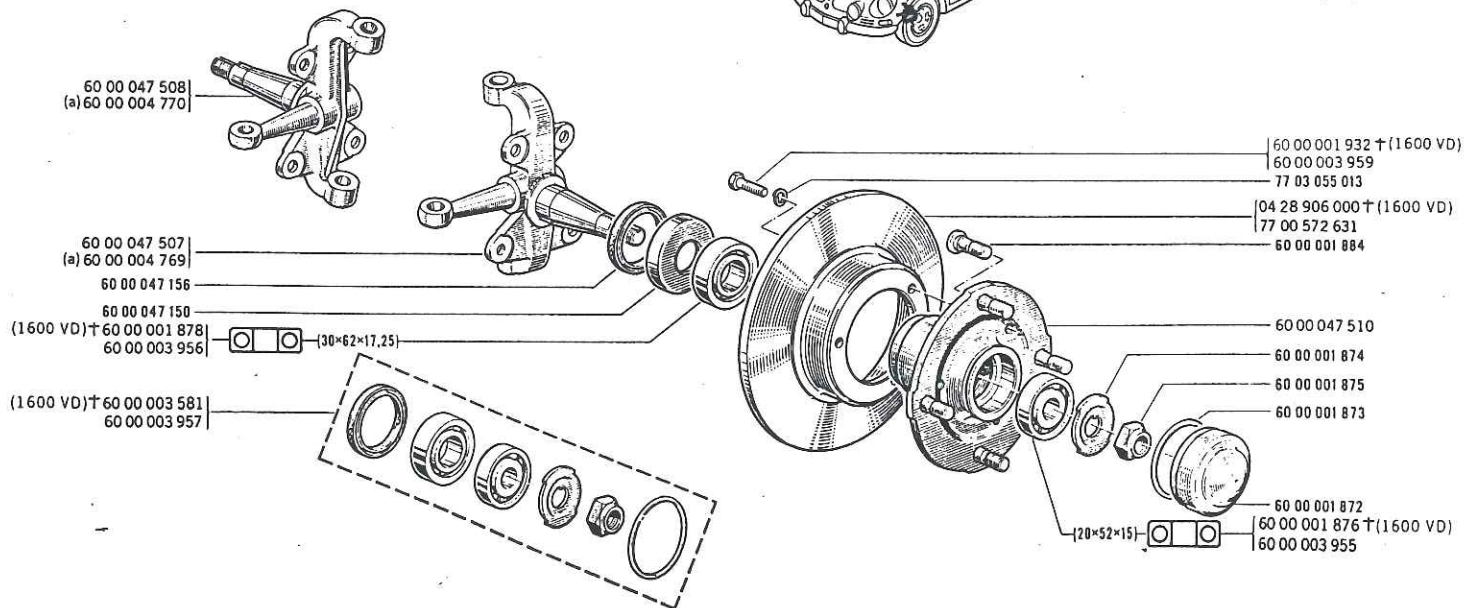
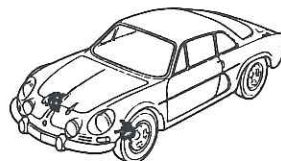
**42.15**

C P.R. 992

1600 VD - 1600 VH

42.15

C P.R. 992

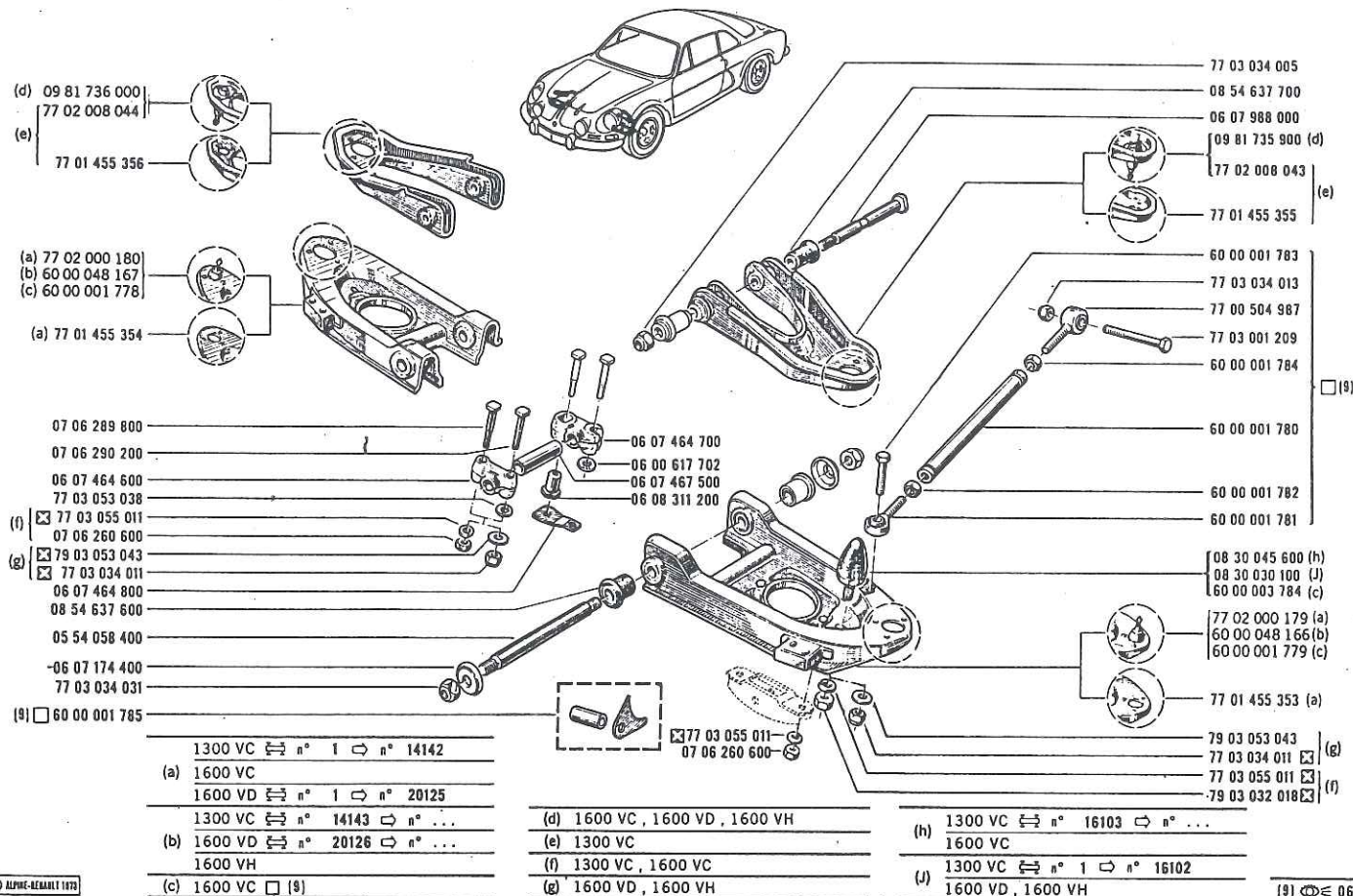


**42.20**

B P.R. 992

42.20

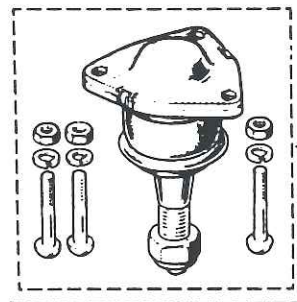
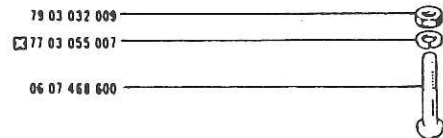
B P.R. 992



L9

42.30

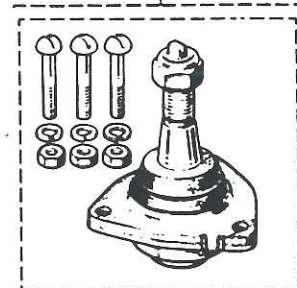
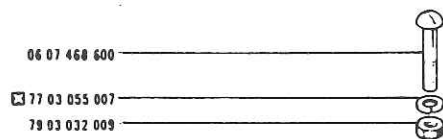
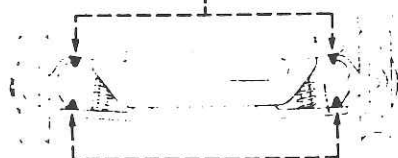
5 P.R. 992



09 96 006 600



77 03 034 020



77 03 034 020

09 96 008 500



42.50

P.R. 992

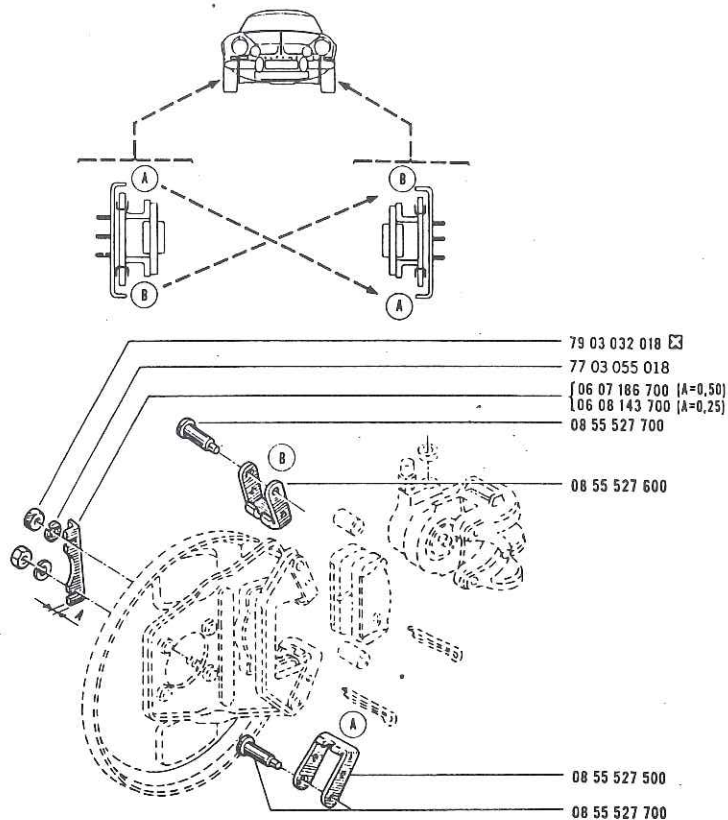
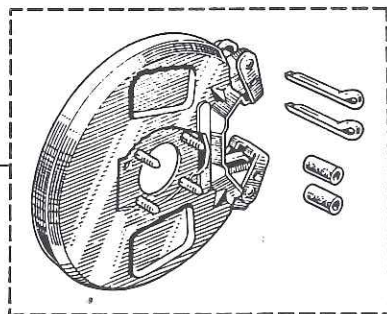
1300 VC

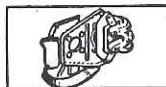
42.50

P.R. 992



09 96 035 200





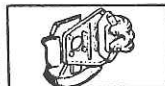
42.52

A P.R. 992

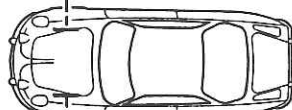
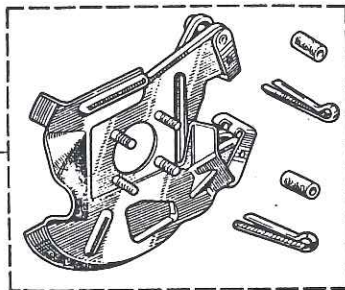
1600 VC

42.52

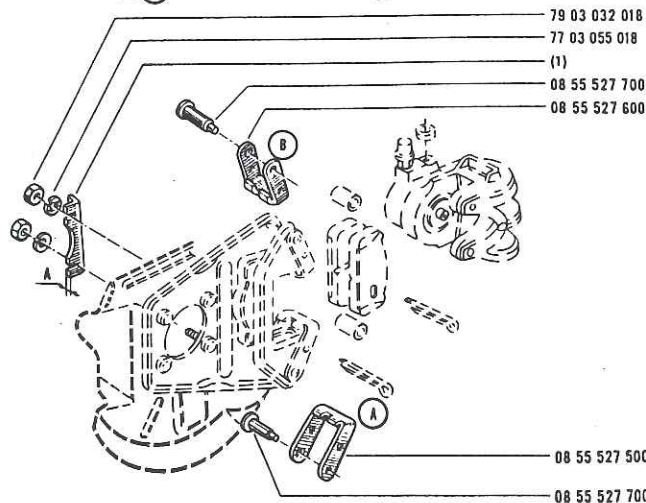
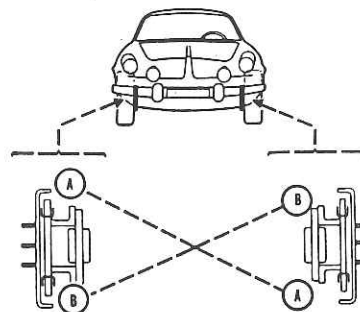
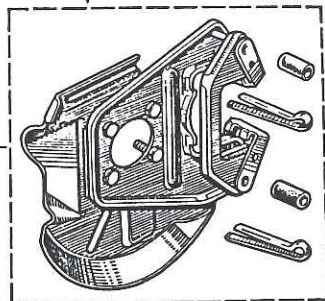
A P.R. 992



09 96 108 600

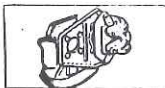


09 96 108 500



(1)

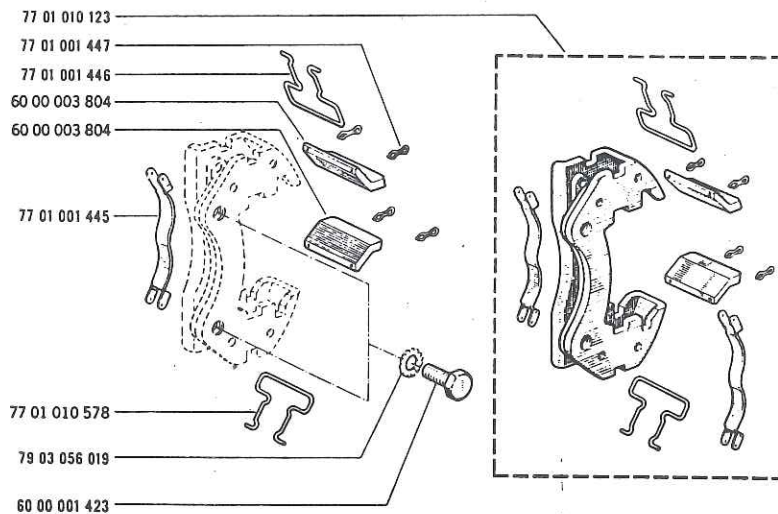
06 07 186 700 A=0,50
06 08 143 700 A=0,25



42.55

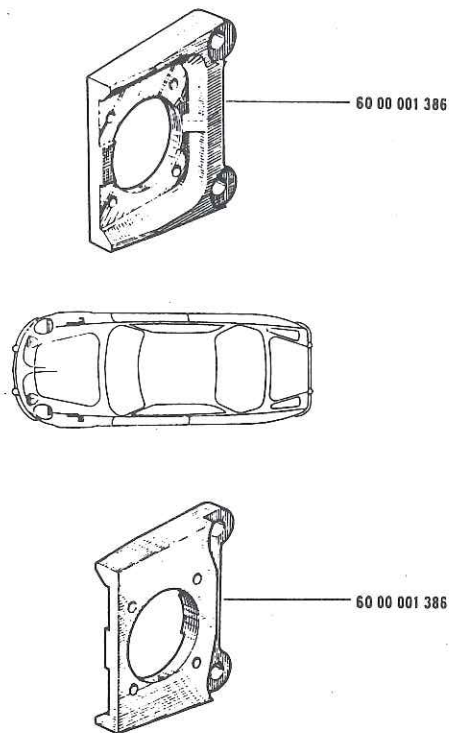
B P.R. 992

1600 VC □ [9]

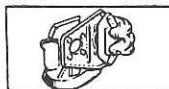


42.55

B P.R. 992



[9] 06...

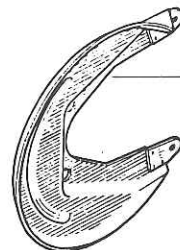
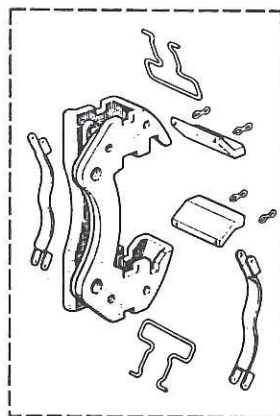
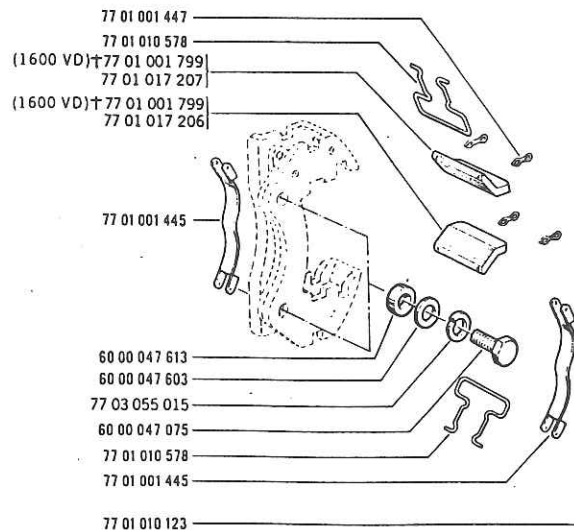
**42.57**

B P.R. 992

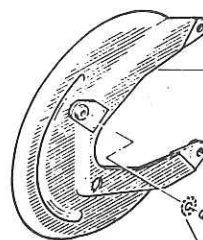
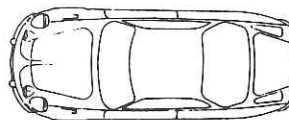
1600 VD - 1600 VH

42.57

B P.R. 992



60 00 047 706 (1600 VD)
60 00 056 360 (1600 VH)



60 00 047 705 (1600 VD)
60 00 056 359 (1600 VH)

79 03 053 157 ☒
79 03 056 012 ☒
77 03 001 037
77 03 001 160 ☒
79 03 056 014 ☒



42.60

B P.R. 992

1300 VC - 1600 VC

42.60

B P.R. 992



06 03 936 600

08 55 547 100

08 70 293 000

08 54 286 800

08 55 547 600

08 70 292 900

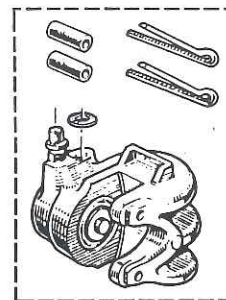
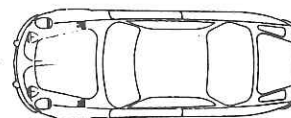
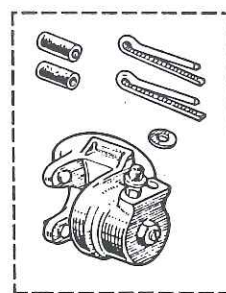
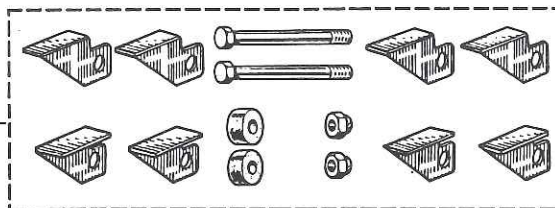
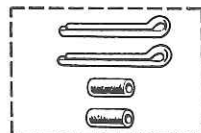
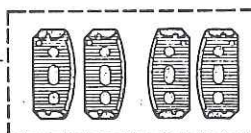
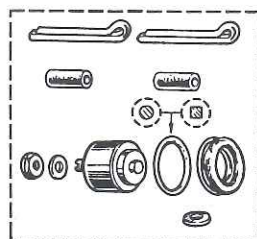
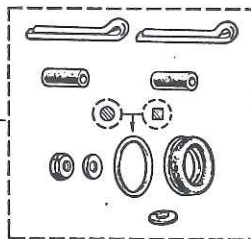
60 00 000 413

08 55 547 300

08 55 515 100

[26] + 08 55 206 000

09 96 047 800



08 70 509 100

08 70 509 000

[26] 08 55 547 100 -1-

08 70 293 000 -1-



42.65

B P.R. 992

1600 VD, 1600 VH
1600 VC □ [9]

42.65

B P.R. 992



(1) 77 01 001 800

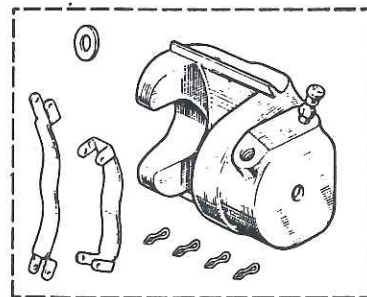
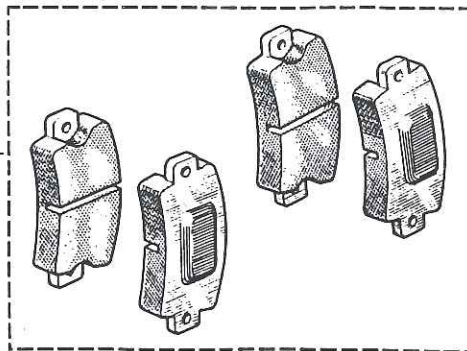
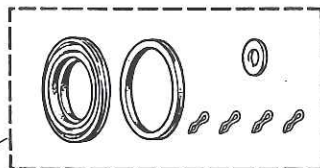
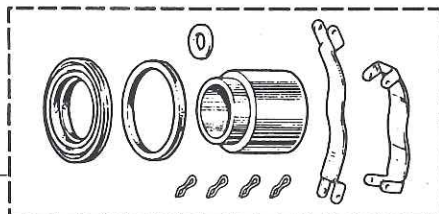
77 01 012 571

06 03 936 600

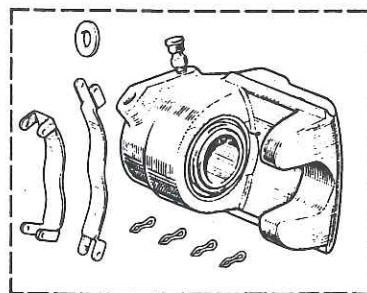
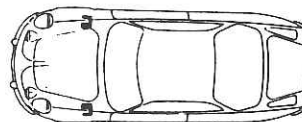
08 54 119 700

77 01 001 697

(1600 VC) 60 00 001 445
(1600 VD) 60 00 003 518
60 00 003 943



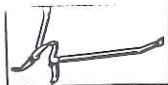
77 01 012 570



77 01 012 569

(1) 77 01 001 697-1

[9] 06 ...

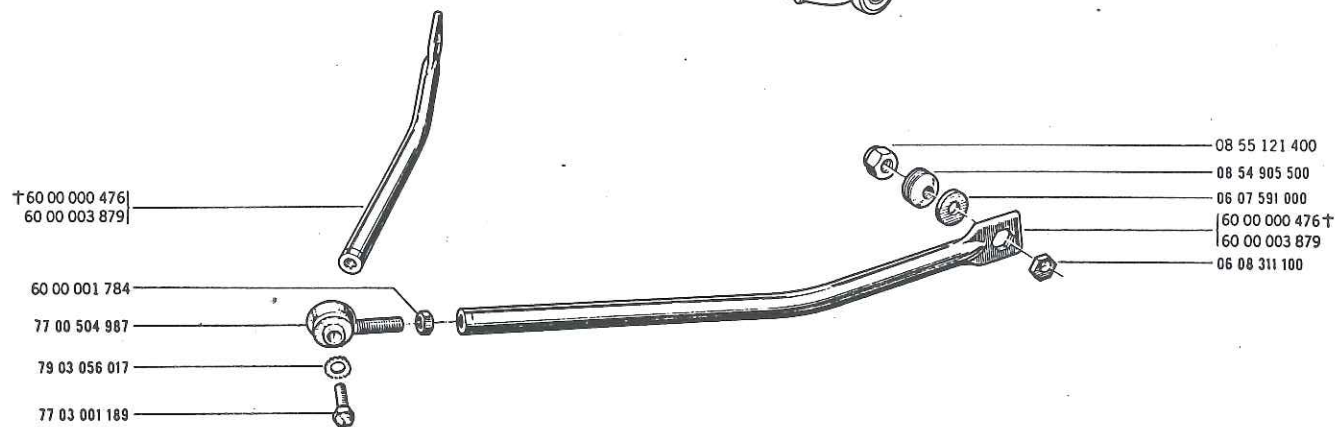
**43.02**

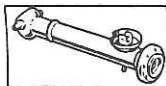
B P.R. 992

1300 VC-1600 VC

43.02

B P.R. 992



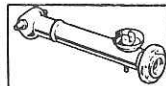
**43.10**

B P.R. 992

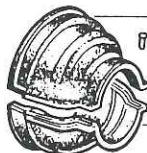
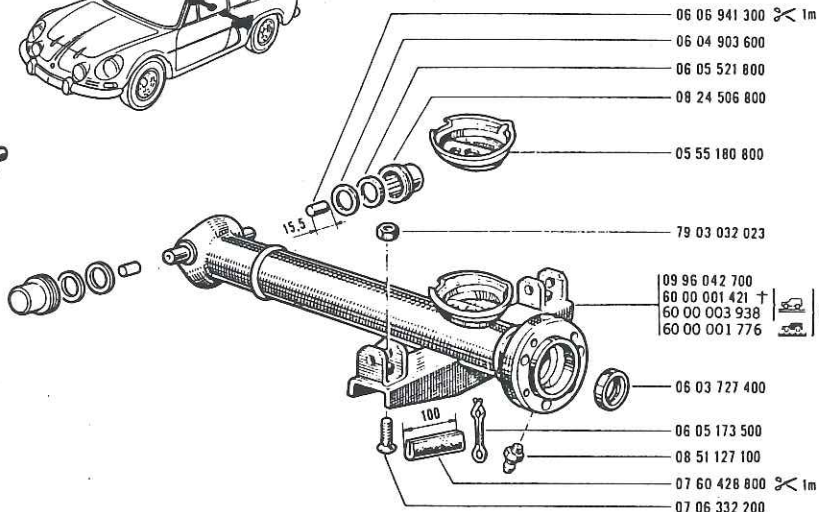
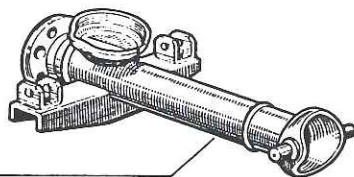
1300 VC - 1600 VC

43.10

B P.R. 992



- (a) 09 96 042 700
 + 60 00 001 420
 60 00 003 937
 60 00 001 777



04 28 137 600

08 54 630 700

04 28 137 600

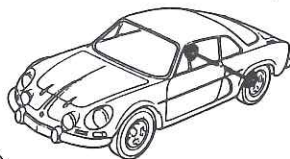
**43.20**

B P.R. 992

1300 VC - 1600 VC

43.20

B P.R. 992



06 07 982 400
79 03 055 007
† 07 06 260 400
77 03 032 052

04 28 335 500
(a) 77 00 525 084

08 52 914 400
(a) 60 00 004 426

08 54 806 500 (38×52×8)

† 07 06 260 400
77 03 032 052
79 03 055 007
06 05 959 400
00 94 557 100
04 28 341 700

77 03 001 496

04 28 633 900

79 03 032 023 ☒

79 03 055 007

60 00 001 433 †

60 00 003 939

60 00 001 387

60 00 001 434 †

60 00 003 940

(a)

60 00 001 427

05 54 732 800

05 54 732 800

10 89 030 400

07 06 215 700

06 05 362 700

08 22 866 100

79 03 055 007

79 03 032 021

[9] 06 ...

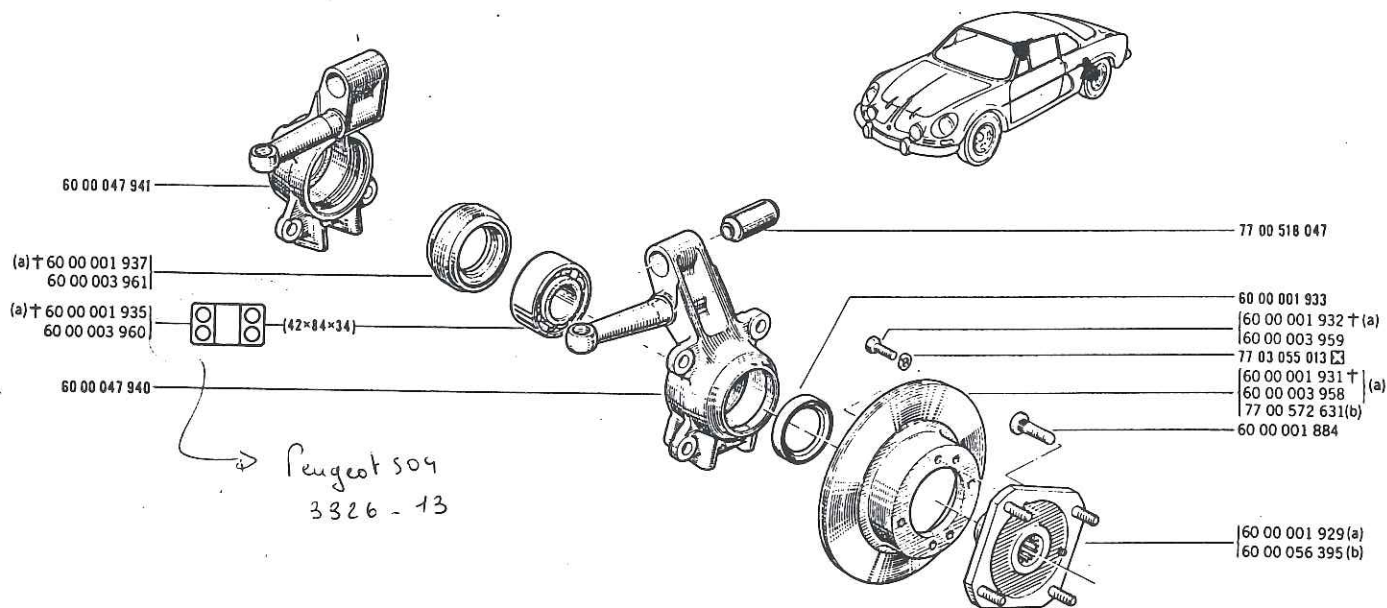
**43.25**

B • P.R. 992

1600 VD - 1600 VH

43.25

B • P.R. 992



(a) 1600 VD

(b) 1600 VH



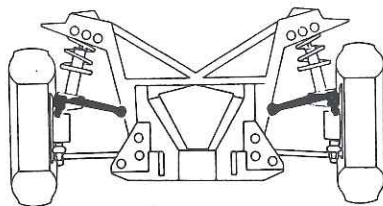
43.28

B P.R. 992

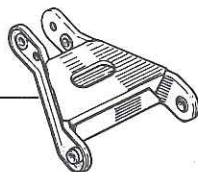
1600 VD - 1600 VH

43.28

B P.R. 992



60 00 047 633



(1600 VD) 79 03 053 122
79 03 053 122
08 55 949 500
77 03 034 048
77 03 001 057
60 00 001 943
☒ 77 03 055 011
☒ 79 03 032 018

60 00 047 624
60 00 047 947
60 00 047 674
60 00 047 624
77 03 034 048
79 03 053 122 (1600 VD)
60 00 047 627
50 03 001 109 (1600 VD)
50 03 001 168 (1600 VH)
60 00 047 623
77 03 034 048
77 00 518 047
60 00 047 620 (1600 VD)
60 00 004 602 (1600 VH)
79 03 032 059
60 00 047 936



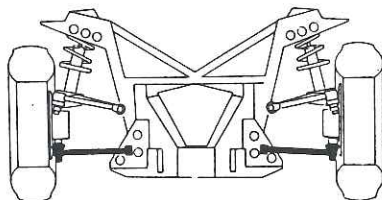
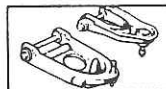
43.29

A P.R. 992

1600 VD - 1600 VH

43.29

A P.R. 992



(1600 VD)

60 00 047 638

60 00 004 380

(1600 VH)

05 56 366 402

77 Q0 580 278

77 00 541 628

77 03 053 014

77 03 034 021

60 00 047 673

60 00 047 624

60 00 047 765

50 03 055 003

60 00 004 379

60 00 047 636

(1600 VD)

60 00 048 875 (1600 VH)



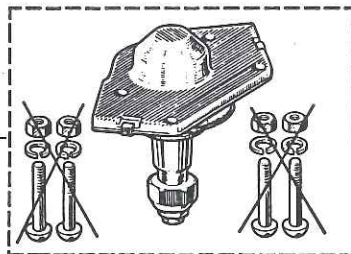
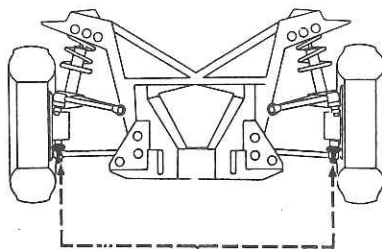
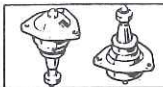
43.30

C P.R. 992

1600 VD - 1600 VH

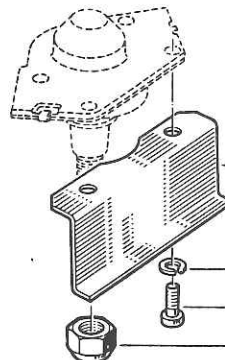
43.30

C P.R. 992



77 01 455 905

77 01 460 886
- (R12-15-17)



60 00 056 073 (1600 VH)

77 03 055 011 ☒

60 00 001 944

77 03 034 020



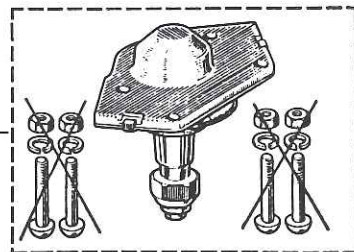
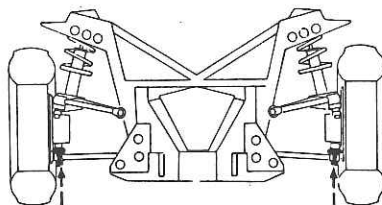
43.30

B P.R. 992

1600 VD · 1600 VH

43.30

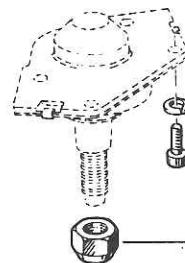
B P.R. 992



77 01 455 905

7201460886

(R.L. 15.17)



77 03 055 011 ☒

60 00 001 944

77 03 034 020



43.33

P.R.992

1300 VC - 1600 VC

43.33

P.R.992



(1300 VC) 09 96 000 600
(1600 VC) 09 96 042 800

08 54 952 800

08 55 850 500

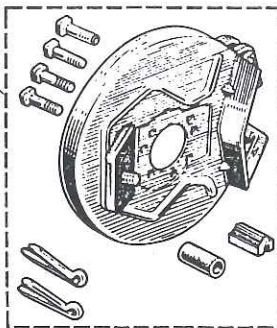
77 01 005 139

08 55 850 800

08 33 081 500

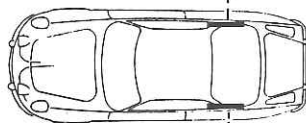
06 08 370 600

08 70 405 400



08 70 405 400

06 08 370 600



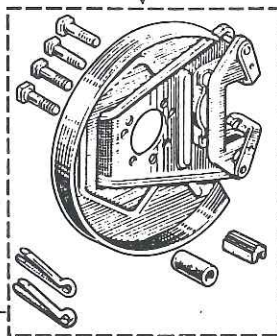
08 33 081 500

08 54 952 800

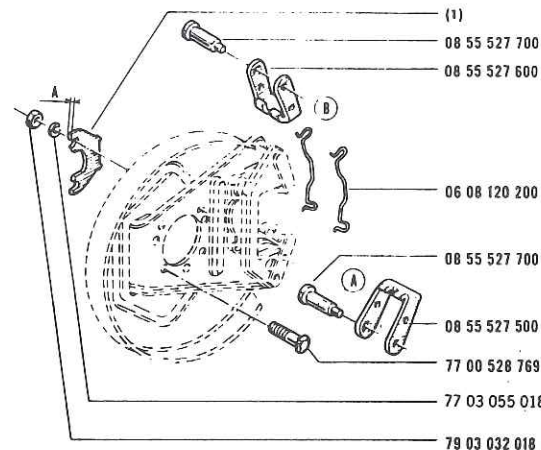
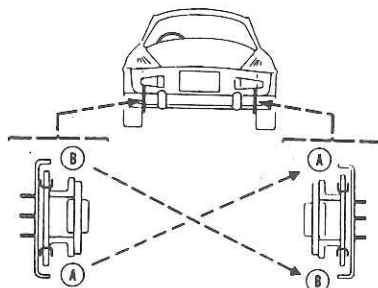
77 01 005 139

08 55 850 400

08 55 850 700

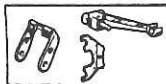


(1300 VC) 09 96 000 500
(1600 VC) 09 96 042 900



(1)

06 08 105 500 A=0,25
06 07 429 300 A=0,5
06 07 905 200 A=1



43.35

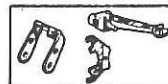
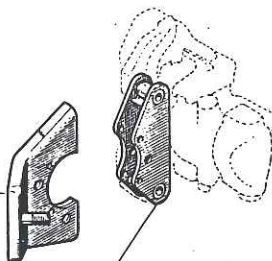
B P.R. 992

1600 VC □ [9]



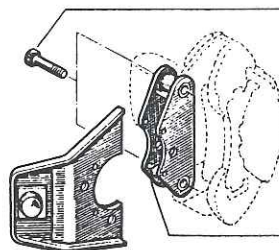
† 60 00 001 436
60 00 003 942

60 00 001 437



43.35

B P.R. 992



60 00 001 444

60 00 001 437

60 00 001 435 †
60 00 003 941

[9] 06 ...

**43.40**

B P.R. 992

1300 VC - 1600 VC

**43.40**

B P.R. 992

06 03 936 600

08 54 286 800

08 55 644 000

08 70 292 800

08 55 547 300

08 55 643 900

08 70 292 700

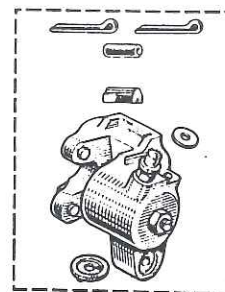
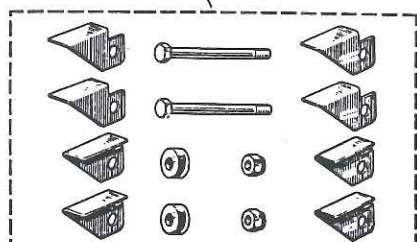
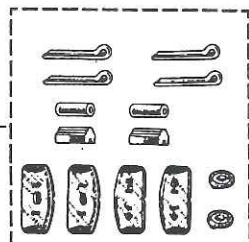
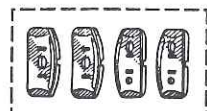
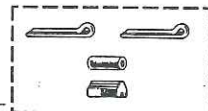
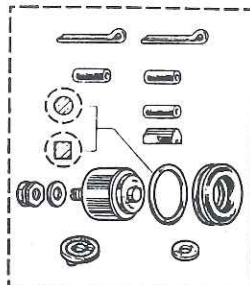
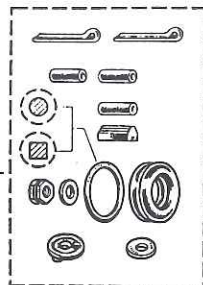
(27) † 08 55 643 800

08 55 579 800

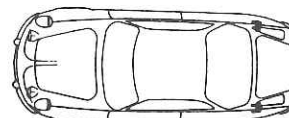
60 00 000 414

09 96 047 800

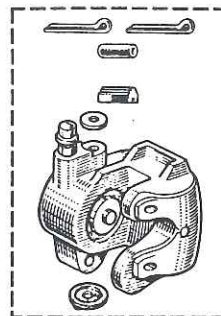
09 96 042 600



08 70 509 300



08 70 509 200



**43.42**

B P.R. 992

1600 VC □ [9]

60 00 001 439

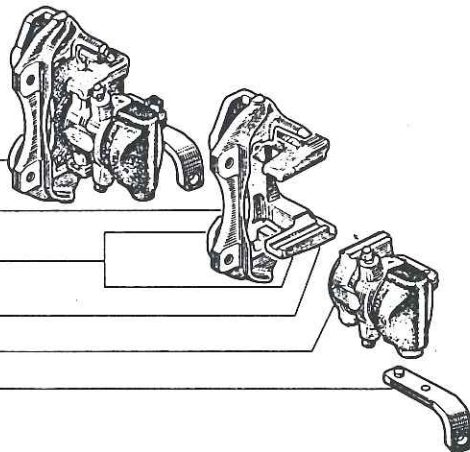
60 00 001 442

60 00 001 462

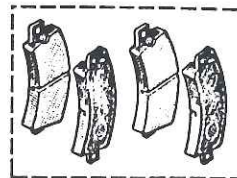
60 00 001 460

60 00 001 441

60 00 001 446

**43.42**

B P.R. 992

60 00 001 447 +
60 00 003 944

79 03 032 018 ☒

77 03 055 011 ☒

77 01 001 446

77 01 001 447

60 00 003 803

60 00 001 440

60 00 001 442

60 00 001 462

60 00 001 460

60 00 001 438

77 01 001 447

60 00 003 803

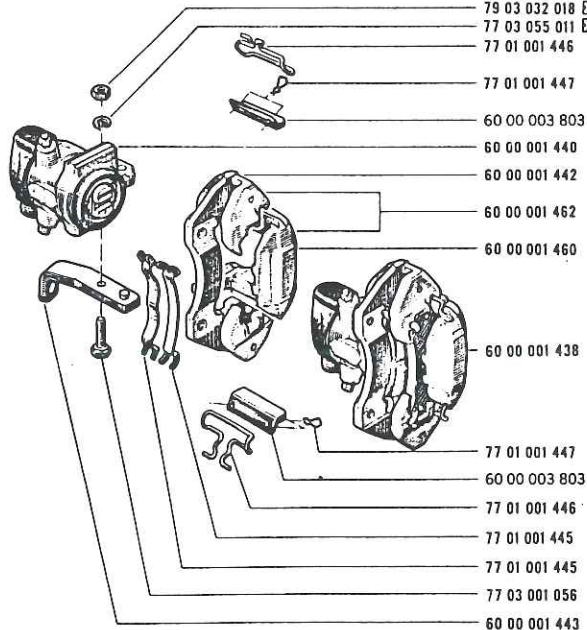
77 01 001 446

77 01 001 445

77 01 001 445

77 03 001 056

60 00 001 443



[9] 06...

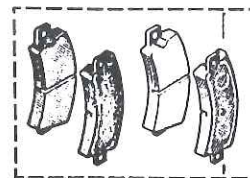
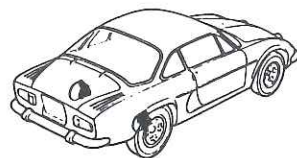
**43.45**

B P.R. 992

1600 VD - 1600 VH

43.45

B P.R. 992



60 00 003 944

60 00 001 945

60 00 004 413

60 00 001 950

60 00 001 460

60 00 001 441

60 00 001 440

60 00 001 947

60 00 001 948

77 03 001 056

† 77 01 001 799
77 01 017 206

79 03 032 018 ☒

77 03 055 011 ☒

77 01 001 445

77 01 001 445

60 00 001 951

77 01 001 447

77 01 001 799 †

77 01 017 207

60 00 004 413

60 00 001 950

60 00 001 460

60 00 001 946

60 00 047 603

77 03 055 015

07 06 324 300 †

77 03 001 731

77 01 001 447

60 00 001 951

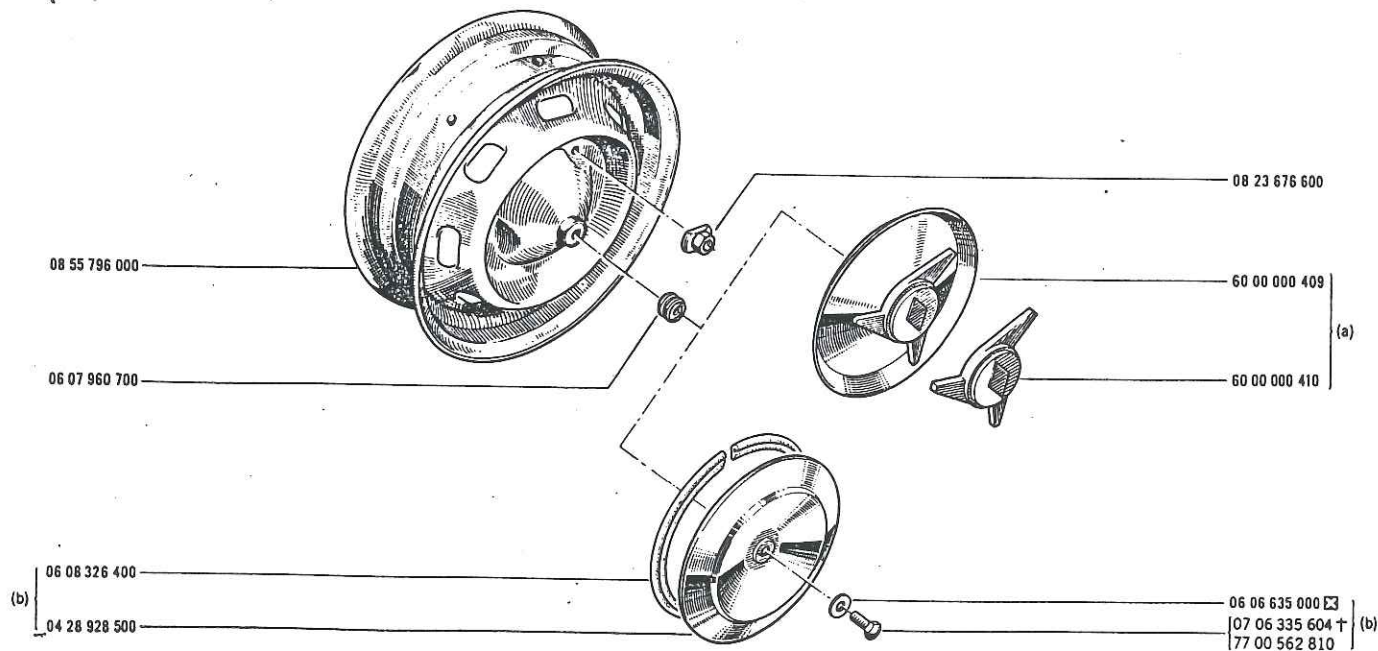
**44.01**

B P.R. 992

1300 VC /100 ⇄ n° 1 ⇄ n° 16669
/101/102/120/123/203

44.01

B P.R. 992



(a) 1300 VC /100 ⇄ n° 1 ⇄ n° 16669
/102/123/203

(b) 1300 VC/120



44.02

C P.R. 992

1300 VC ☐

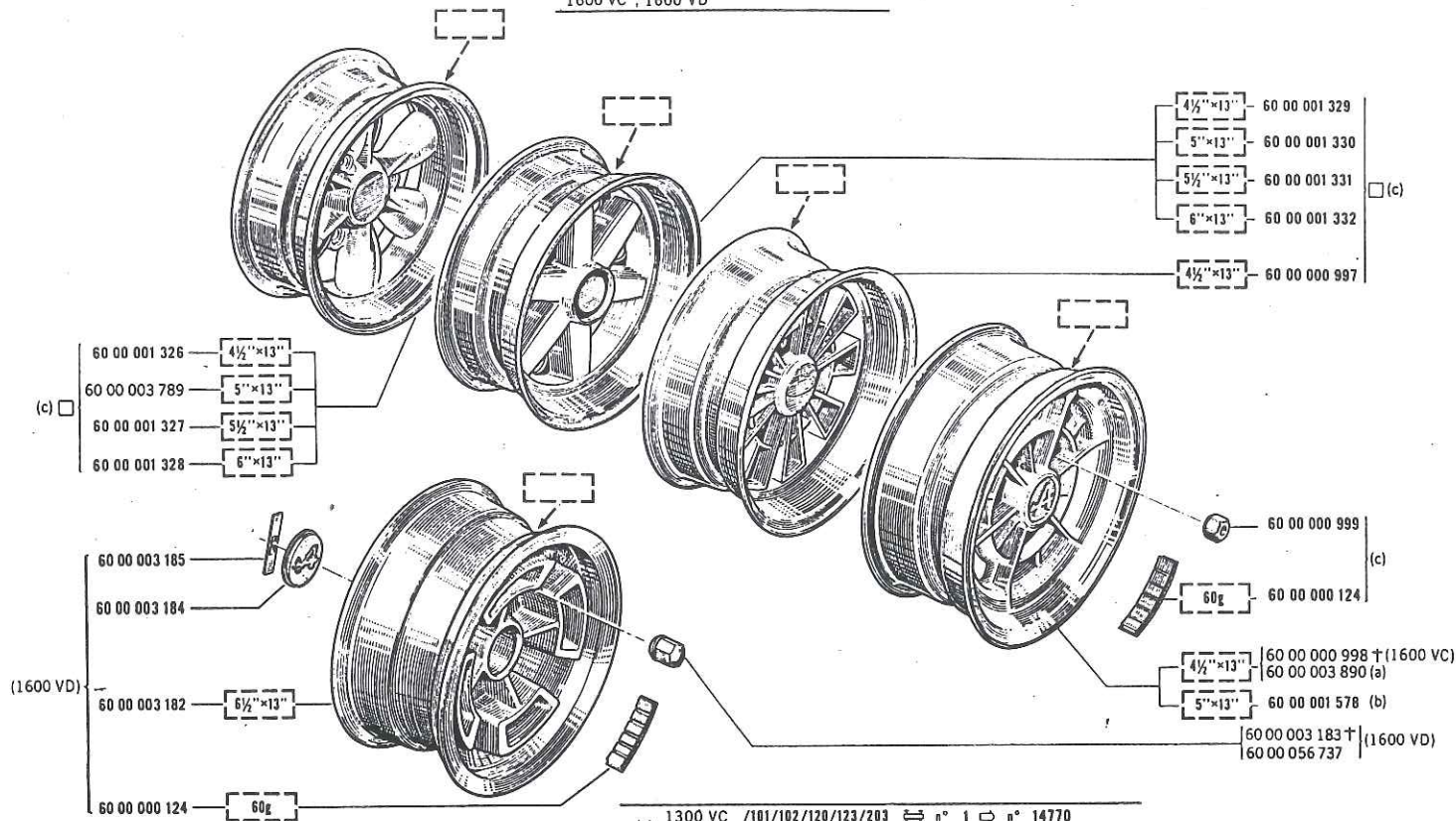
/100 ⇄ n° 16670 ⇨ n° ...

1300 VC /101/102/120/123/203

1600 VC, 1600 VD

44.02

C P.R. 992



(a) 1300 VC /101/102/120/123/203 ⇄ n° 1 ⇨ n° 14770

1600 VC

(b) 1300 VC /100 ⇄ n° 16670 ⇨ n° ...

/101/102/120/123/203 ⇄ n° 14771 ⇨ n° ...

1600 VC

(c) 1300 VC, 1600 VC



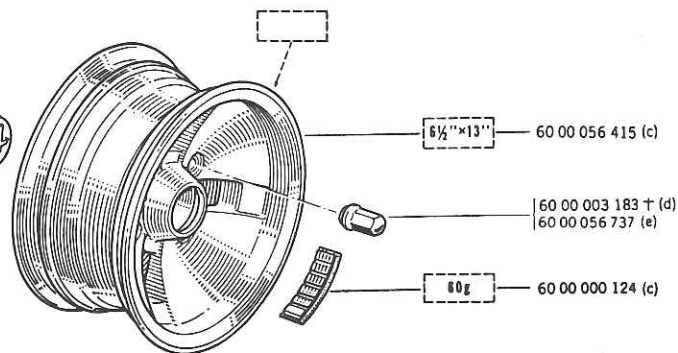
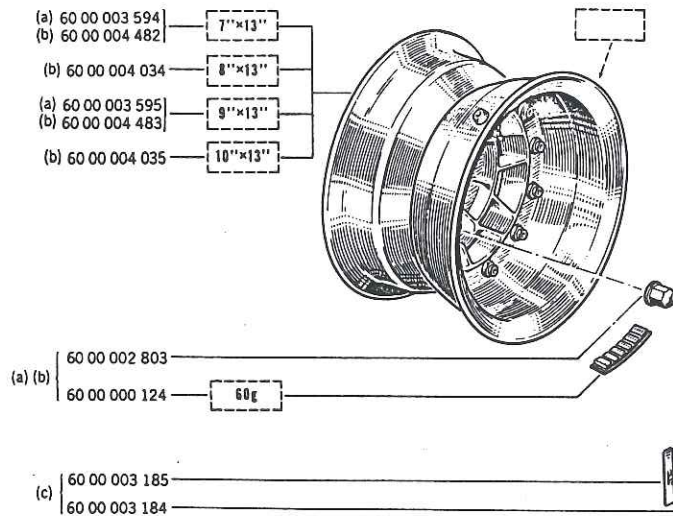
44.03

C P.R. 992

1600 VC ☐ (9) - 1600 VD ☐
1600 VH

44.03

C P.R. 992



(a)	1600 VC	☐	(9)
(b)	1600 VD	☐	
(c)	1600 VH		
(d)	1600 VH	⇄ n° 1 ⇄ n°	30321
(e)	1600 VH	⇄ n° 30322 ⇄ n°	...

(9) $\Phi \leq 06 \dots$



44.04

A P.R. 992

1300 VC /100 ⇌ n° 1 ⇨ n° 16669
/101/102/120/123/203

44.04

A P.R. 992



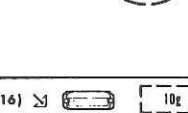
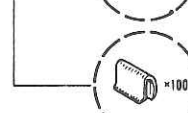
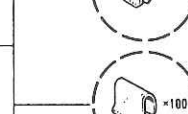
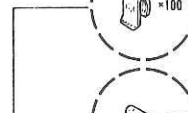
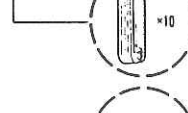
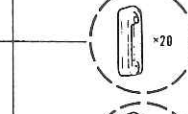
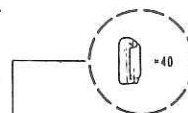
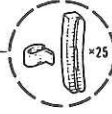
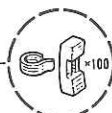
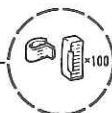
- (1) + 08 54 802 100
- (2) + 08 54 802 200
- (3) + 08 54 802 300
- (4) + 08 54 802 400
- (5) + 08 54 802 500
- (6) + 08 54 802 600
- (7) + 08 54 802 700
- (8) + 08 54 802 800
- (9) + 08 54 802 900
- (10) + 08 54 803 000
- (11) + 08 54 803 100

- (2) + 77 01 004 832
- (3) + 77 01 004 823
- (4) + 77 01 004 824
- (5) + 77 01 004 825
- (7) + 77 01 004 826
- (9) + 77 01 004 827
- (11) + 77 01 004 828

- (12) + 08 54 803 200
- (13) + 08 54 803 300
- (14) + 08 54 803 400

- (15) + 08 54 803 500

- + 08 55 784 000



- 77 01 458 316 (1)
- 77 01 458 317 (2)

- 77 01 458 318 (3)
- 77 01 458 319 (4)
- 77 01 458 320 (5)
- 77 01 458 321 (6)
- 77 01 458 322 (7)

- 77 01 458 323 (8)
- 77 01 458 324 (9)
- 77 01 458 325 (11)

- 77 01 018 564
- (16)

- 77 01 018 562

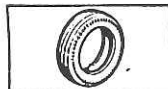
- 77 01 018 565

- 77 01 018 563
- (17)

(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)
10g	15g	20g	25g	30g	35g	40g	45g
(9)	(10)	(11)	(12)	(13)	(14)	(15)	
50g	55g	60g	70g	80g	90g	100g	

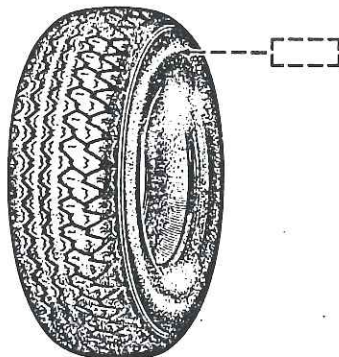
(16) 10g

(17) 15g → 60g



44.05
B P.R. 992

44.05
B P.R. 992



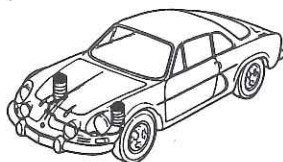
DUNLOP	145*380 SP SPORT
	155*380 SP SPORT
	165*330 SP SPORT
KLEBER-COLOMBES	145*380 V10 GT
	155*380 V10 GT
	165*330 V10 GT
MICHELIN	145*380 X-AS
	155*380 X-AS
	165*330 X-AS
	165 FF HR 13



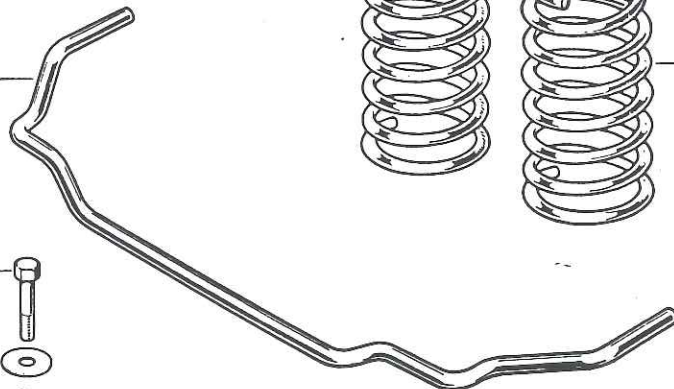
51. 01
B P.R. 992



51. 01
B P.R. 992



03 53 883 100



60 00 003 314 (d)

60 00 000 538 (B=16)
60 00 000 539 (B=23)

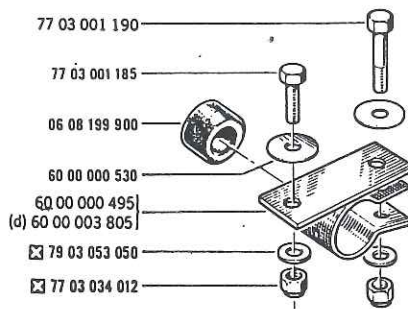
60 00 001 316 (a)
60 00 001 353 (b)
04 28 785 400 (c)



06 06 399 500

06 07 482 800

77 03 034 011 ☒



77 03 001 190

77 03 001 185

06 08 199 900

60 00 000 530

60 00 000 495
(d) 60 00 003 805

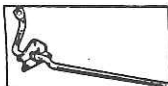
☒ 79 03 053 050

☒ 77 03 034 012

(a)	1300 VC	⇔	n° 1	⇔	n° 15276
	1600 VC				
(b)	1600 VD	⇔	n° 1	⇔	n° 20366
	1300 VC	⇔	n° 15277	⇔	n° ...
(c)	1600 VD	⇔	n° 20367	⇔	n° ...
	1600 VH				

(d) 1600 VC ☐ (9)

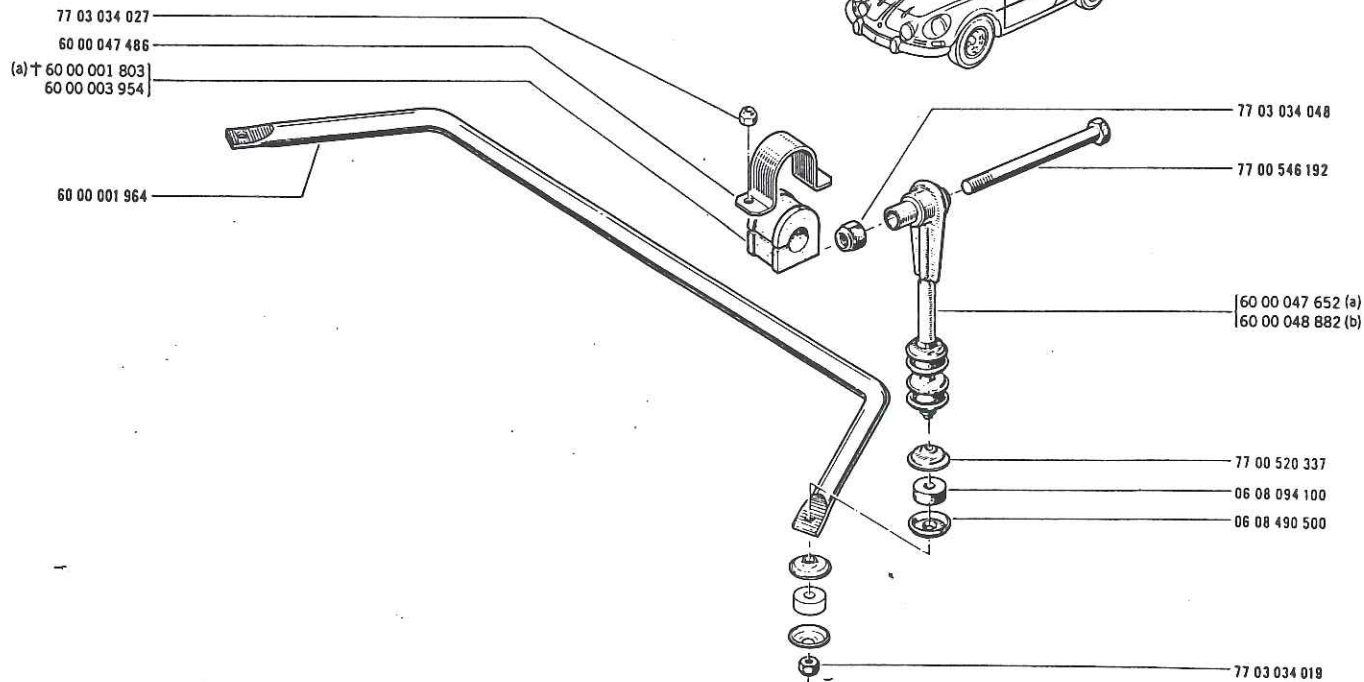
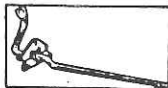
(9) 06 ...



51.03
B P.R. 992

1600 VD - 1600 VH

51.03
B P.R. 992



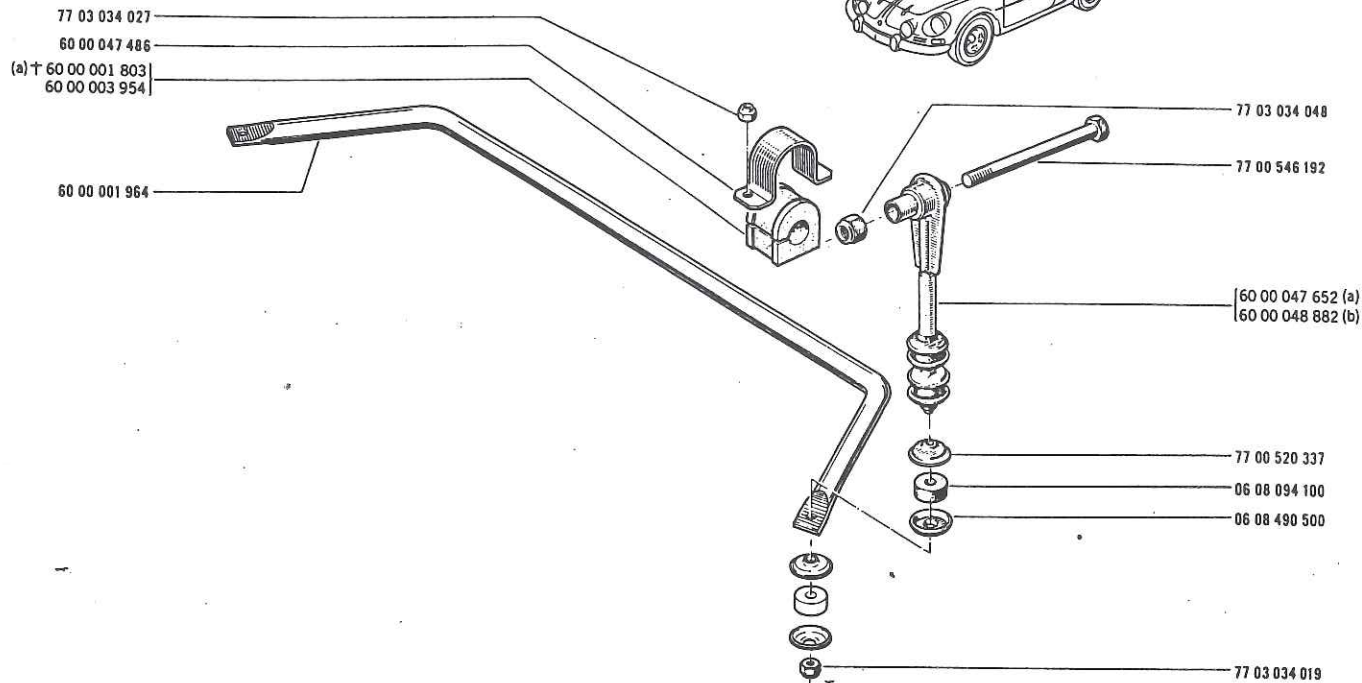
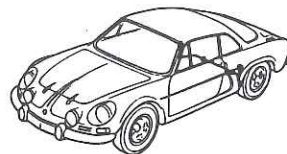
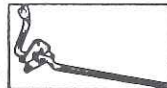
**51.03**

B P.R. 992

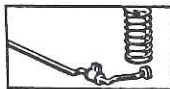
1600 VD - 1600 VH

51.03

B P.R. 992

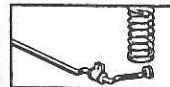


(a) 1600 VD
(b) 1600 VH



51.05

B P.R. 992



51.05

B P.R. 992

05 55 672 200
60 00 047 692



79 03 032 018
77 03 055 011

05 55 672 100
60 00 047 692

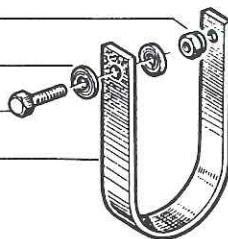
60 00 000 008



(a) 77 03 034 028
(b) 77 03 034 027
(c) 06 08 017 400
(d) 60 00 047 838
(b) 06 06 870 200

(a) 77 03 001 185
(b) 77 03 001 162

(a) 05 56 032 800
(b) 05 55 377 700



(a) 1300 VC
(b) 1600 VC
(c) 1300 VC ⇌ n° 1 ⇌ n° 15160
(d) 1300 VC ⇌ n° 15161 ⇌ n° ...
(e) 1600 VD, 1600 VH
(f) 1300 VC, 1600 VC



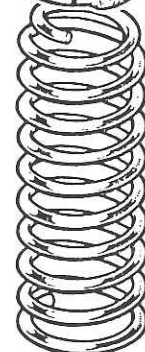
60 00 047 649 (e)



08 23 645 200 (f)



60 00 002 827 > 1m (e)



60 00 005 505 (f)
60 00 047 650 (e)
60 00 003 315 (b) (c) (d)



60 00 001 965 (e)

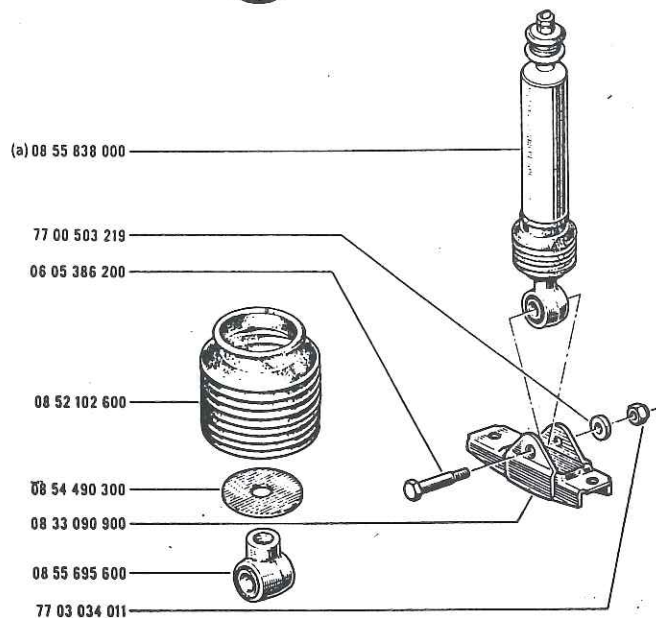
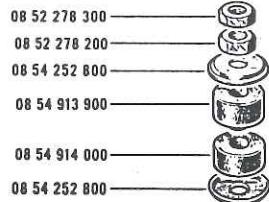
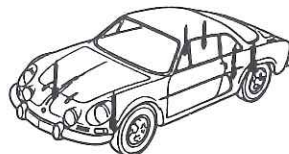
[9] 06 ...

**51.07**

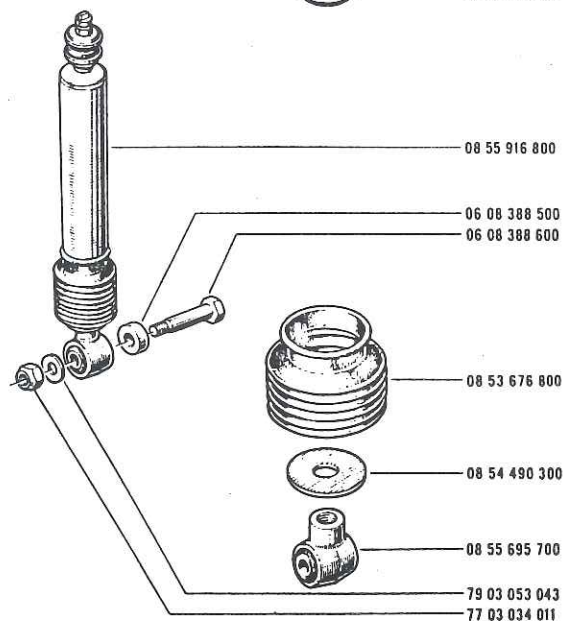
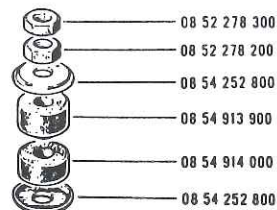
B P.R. 992

1300 VC - 1600 VC

(a)

**51.07**

B P.R. 992



**51.08**

B P.R. 992

1300 VC-1600 VD-1600 VH

51.08

B P.R. 992



(a)



60 00 047 791

05 55 496 600

06 05 386 200

77 00 503 219

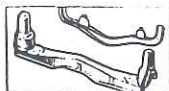
77 03 034 011

(b)

60 00 048 858

77 03 055 013

60 00 047 563

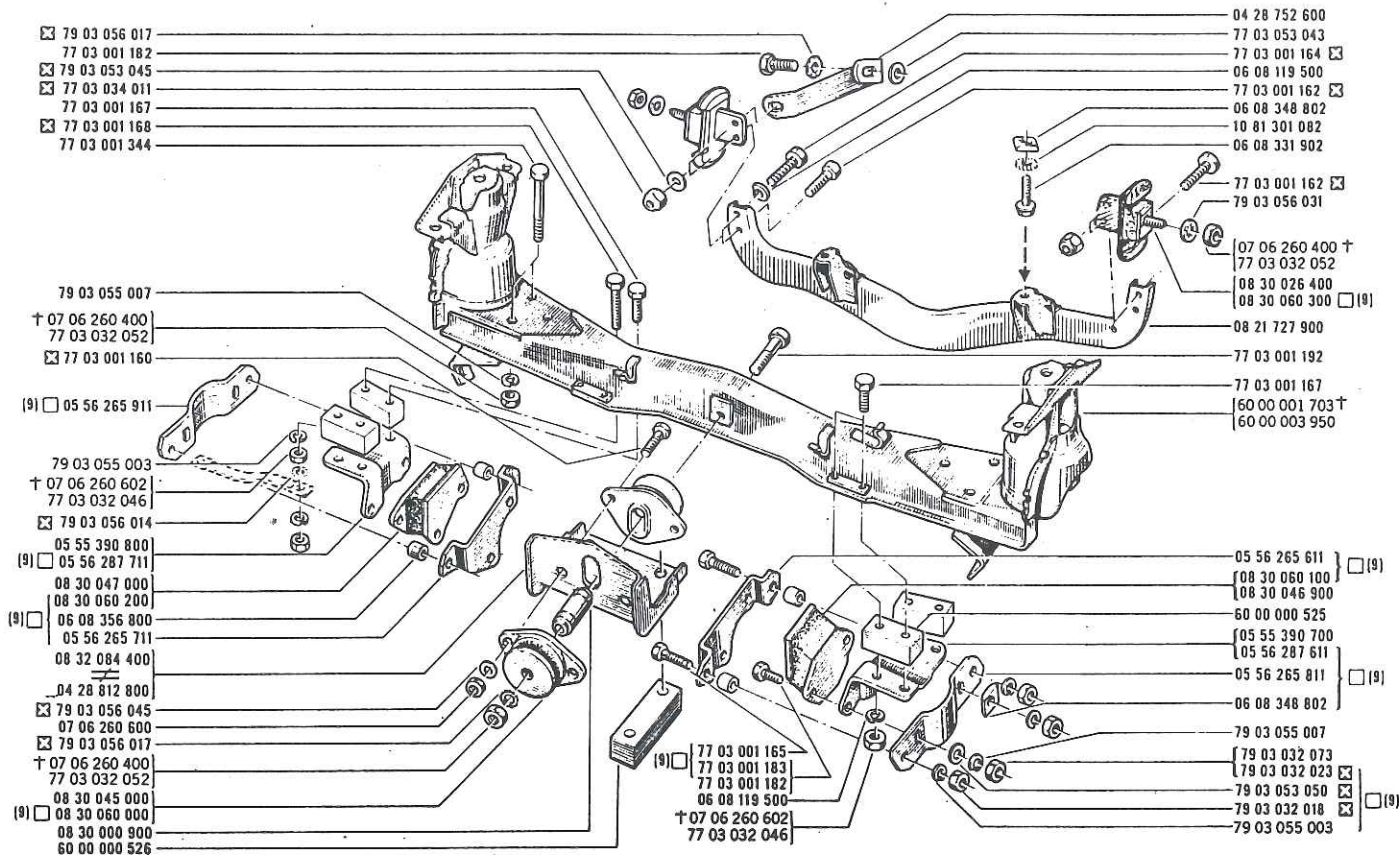
**51.10**

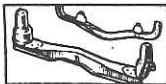
B P.R. 992

1300 VC

51.10

B P.R. 992





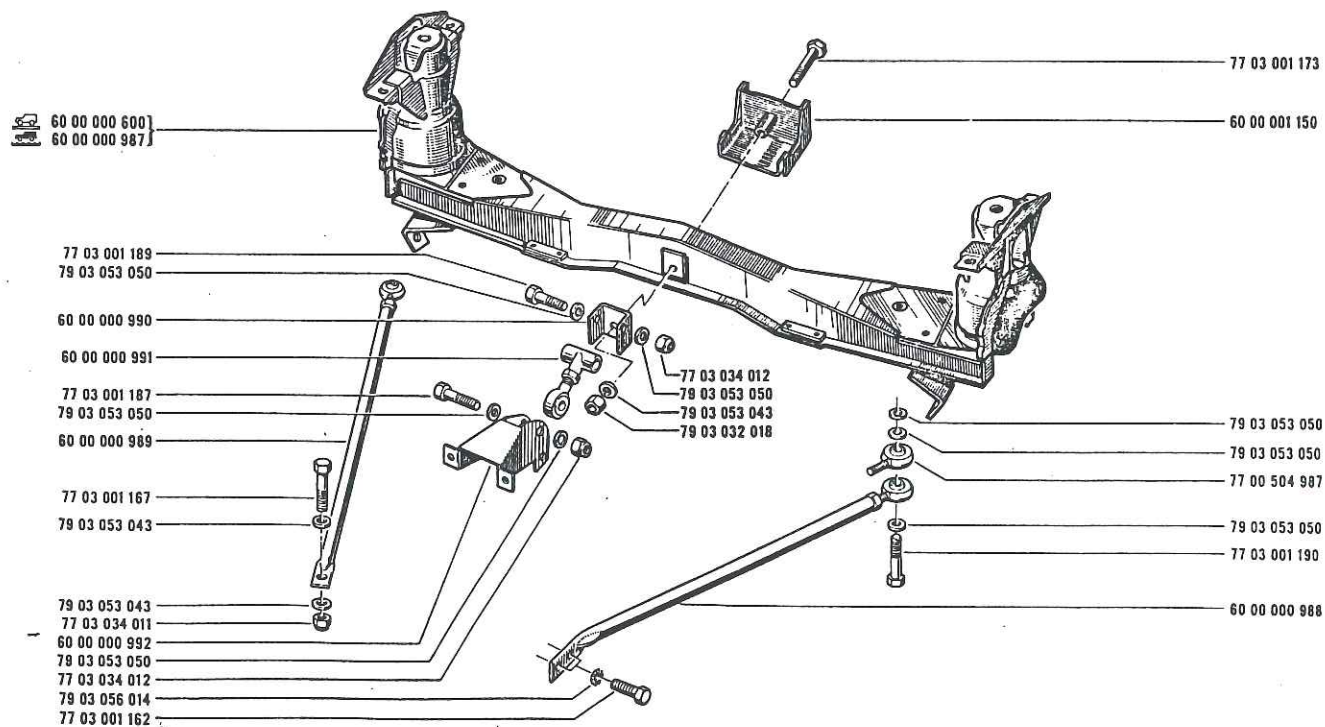
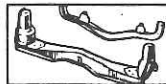
51.15

A P.R.992

1300 VC □

51.15

A P.R.992





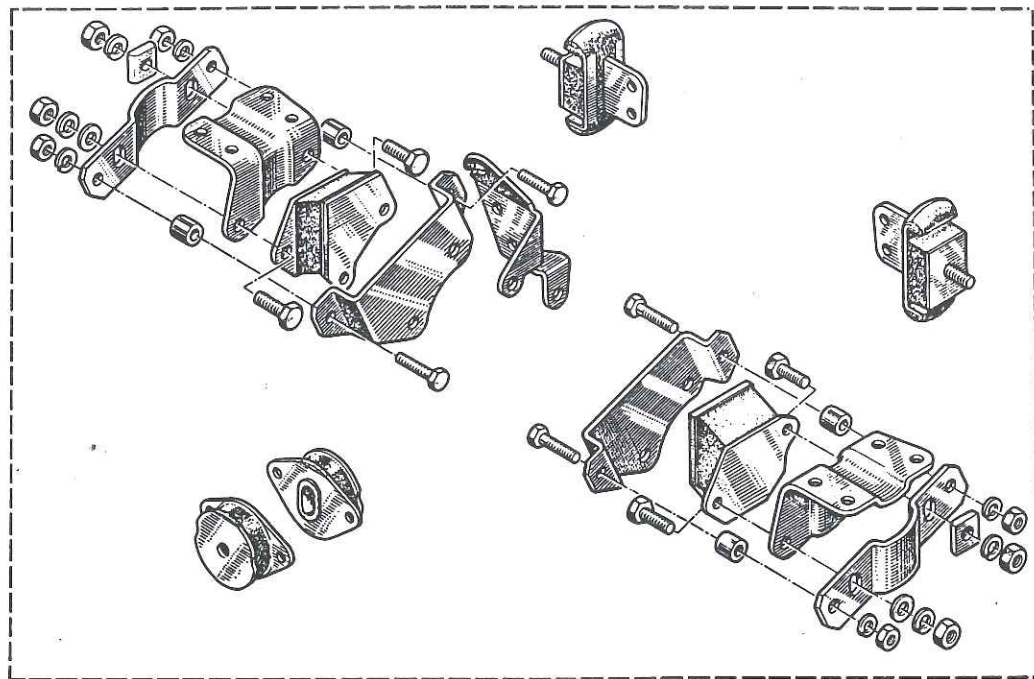
51.18

A P.R. 992

1300 VC □

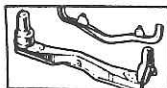
51.18

A P.R. 992



— 09 96 128 200 [9]

[9] 06 ...

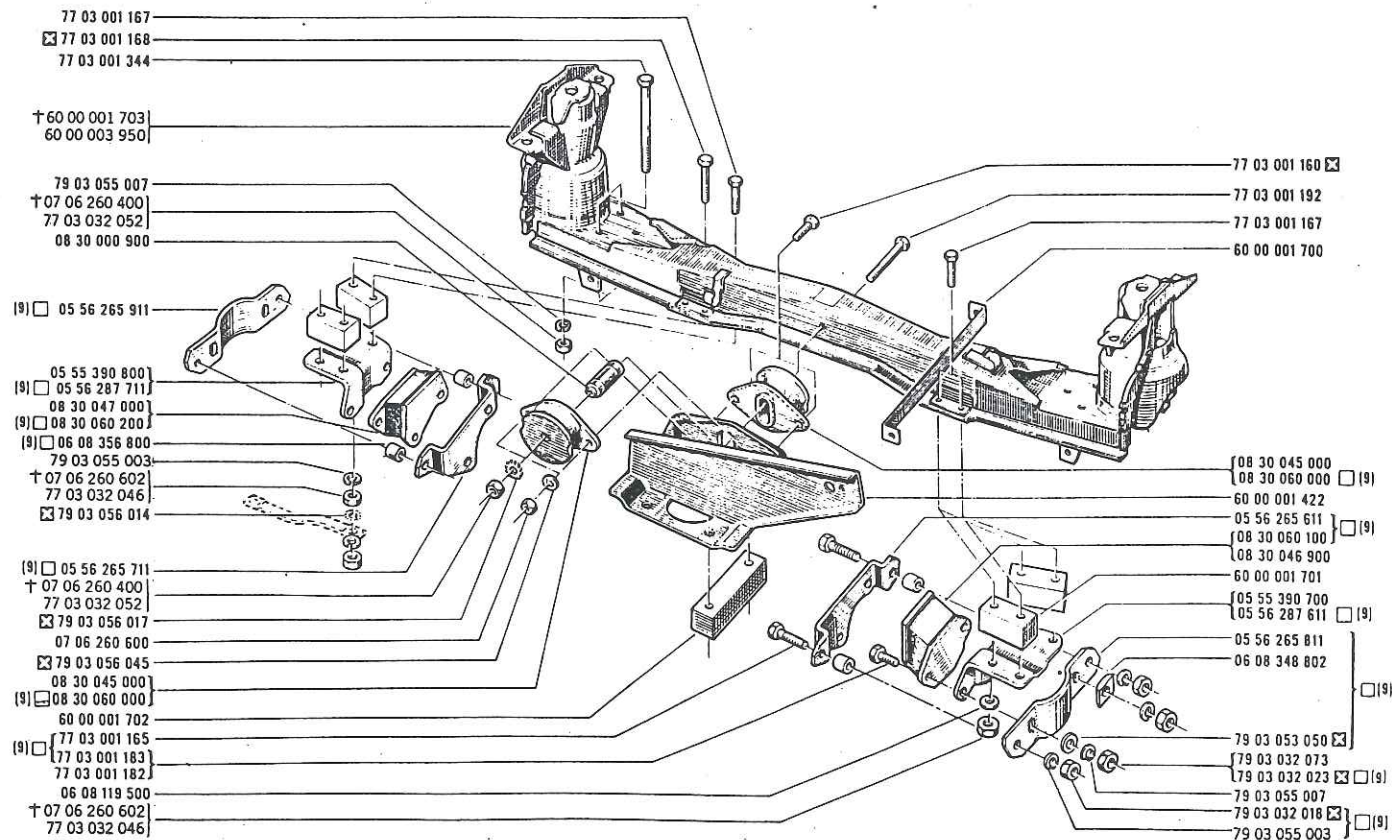
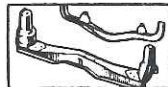
**51.20**

B P.R. 992

1600 VC

51.20

B P.R. 992



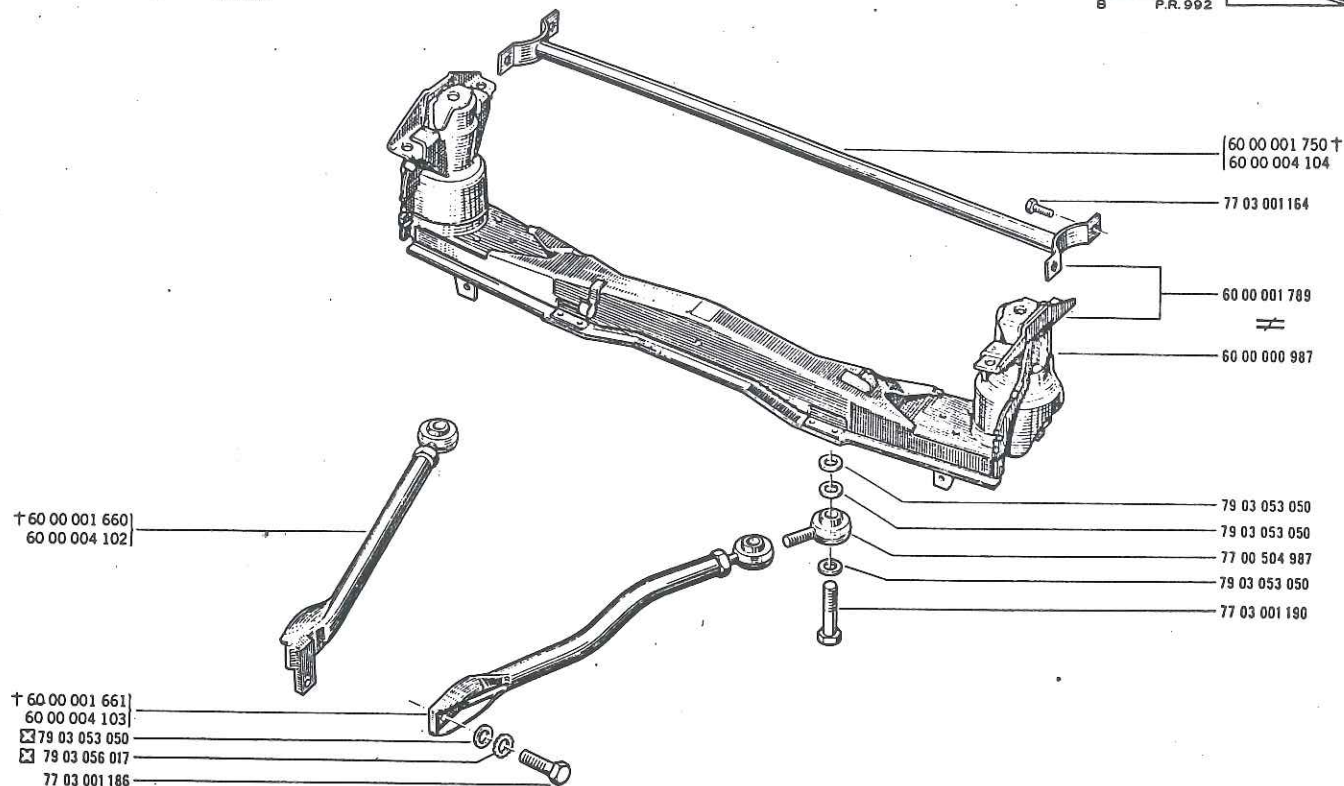
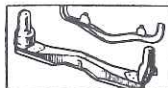
[9] 06 ...



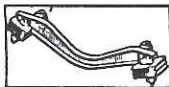
51.22
B P.R. 992

1600 VC □ [9]

51.22
B P.R. 992



[9] 06 ...

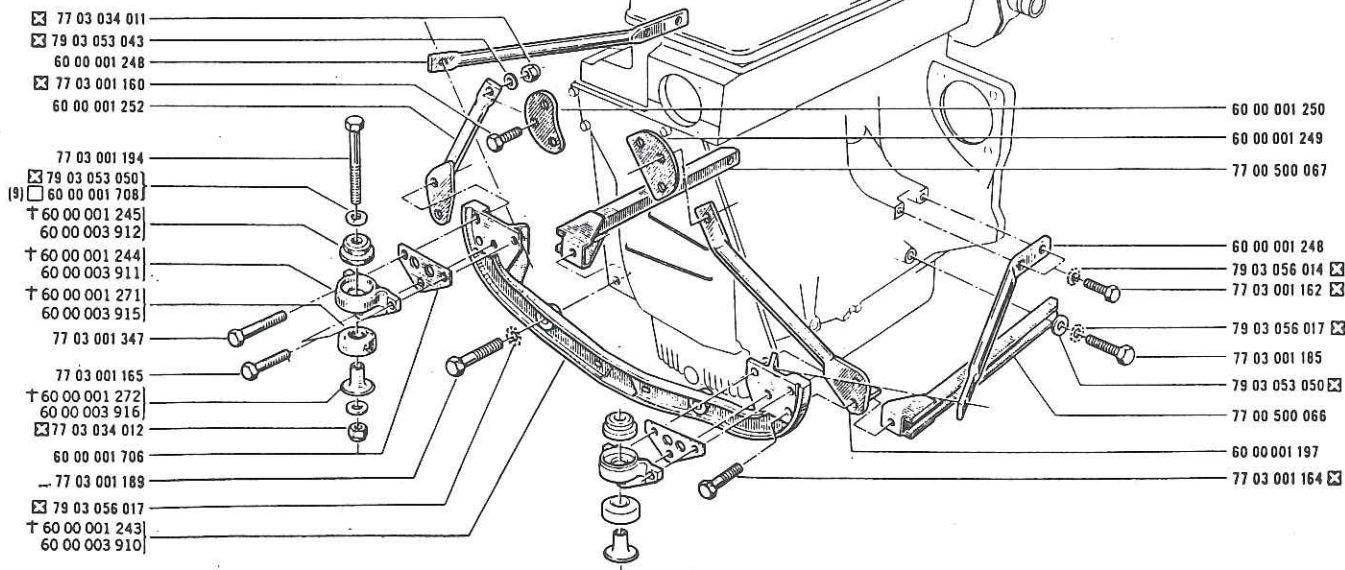
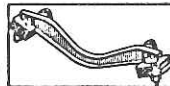
**51.25**

B P.R. 992

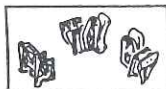
1600 VC

51.25

B P.R. 992



[9] 06 ...



51.30

B P.R. 992

1600 VD

- ☑ 79 03 056 017
- 77 03 001 386
- 08 32 011 400
- 08 30 049 300

- (a) 60 00 002 829
- (b) 08 32 011 700

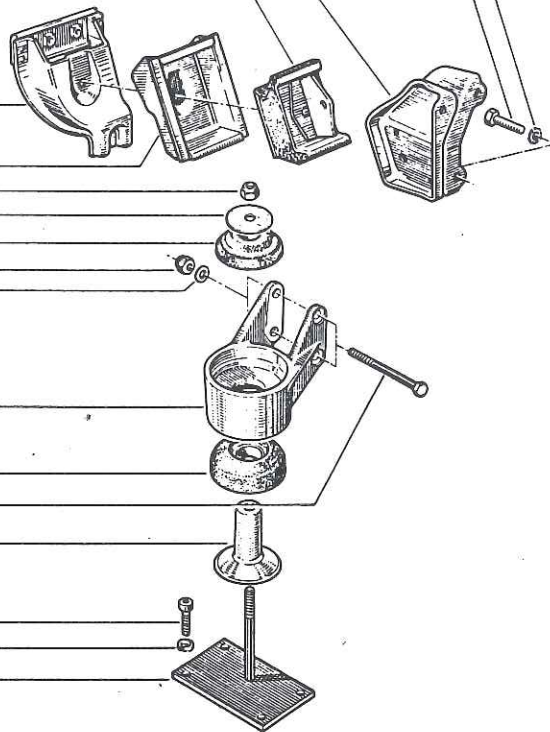
- 08 33 107 200
- 77 03 034 019
- 60 00 001 971
- † 60 00 001 245
- 60 00 003 912
- ☑ 77 03 034 012
- ☑ 79 03 053 050

60 00 001 966

- † 60 00 001 271
- 60 00 003 915
- 77 03 001 088

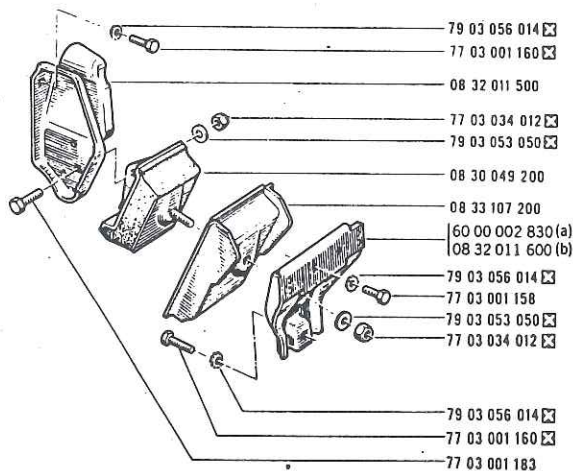
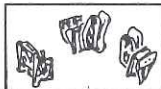
- † 60 00 001 272
- 60 00 003 916

- 77 03 009 019
- ☑ 77 03 055 011
- † 60 00 001 967
- 60 00 004 109



51.30

B P.R. 992



- 79 03 056 014 ☑
- 77 03 001 160 ☑

08 32 011 500

- 77 03 034 012 ☑
- 79 03 053 050 ☑

08 30 049 200

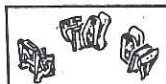
08 33 107 200

- 60 00 002 830 (a)
- 08 32 011 600 (b)

- 79 03 056 014 ☑
- 77 03 001 158
- 79 03 053 050 ☑
- 77 03 034 012 ☑

- 79 03 056 014 ☑
- 77 03 001 160 ☑

77 03 001 183



51.35

B P.R. 992

1600 VH

51.35

B P.R. 992



77 03 001 380
79 03 056 030
77 00 546 439

60 00 056 506

50 03 001 078

79 03 056 030
77 03 001 399
60 00 056 355

77 00 557 330

77 03 056 045
50 03 001 078

77 03 055 011
50 03 001 078

77 00 544 257

77 00 546 439

77 00 624 491

77 00 544 255

79 03 056 030

77 03 001 169

77 03 001 380

77 00 578 548 +

77 00 627 338

60 00 056 518

60 00 047 219

77 03 001 201

60 00 056 505

77 03 034 001

77 03 034 003

77 03 034 019

79 03 053 052

79 03 055 007

79 03 032 023



58.01

A P.R. 992

1300 VC - 1600 VC

58.01

A P.R. 992



(1600 VC) [9] □ 60 00 001 659

60 00 001 398

77 01 453 112

60 00 001 399

06 08 517 202

77 00 532 818

77 00 541 572

08 53 659 600

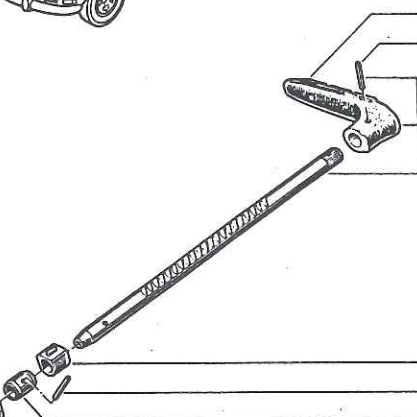
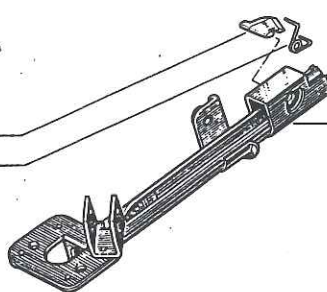
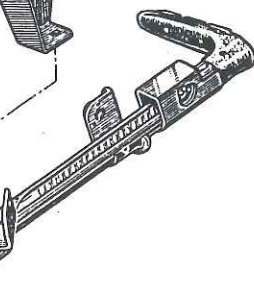
77 00 540 814

06 08 055 100

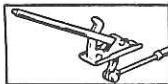
08 53 659 600

06 08 169 900

77 00 533 556



[9] 06 ...

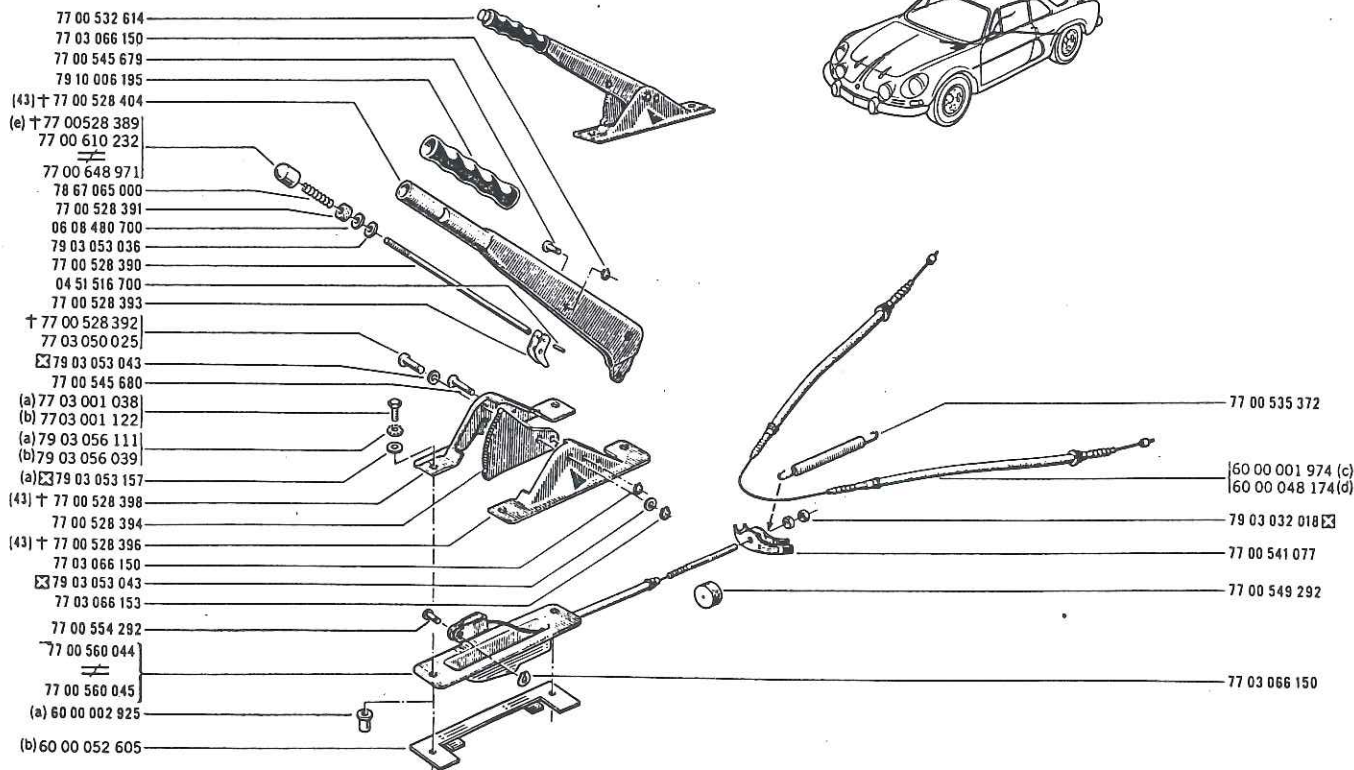
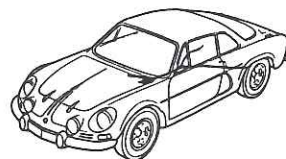
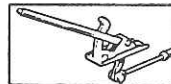
**58.02**

C P.R.992

1600 VD - 1600 VH

58.02

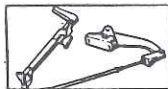
C P.R.992



(a)	1600VD	⇄	n°	1	⇨	n° 20352
(b)	1600 VD	⇄	n° 20353	⇨	n°	...
	1600 VH					

(c)	1600 VD	⇄	n°	1	⇨	n° 20205
(d)	1600 VD	⇄	n° 20206	⇨	n°	...
	1600 VH					
(e)	1600 VD					

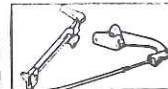
(43) 77 00 532 614-1.



58.03

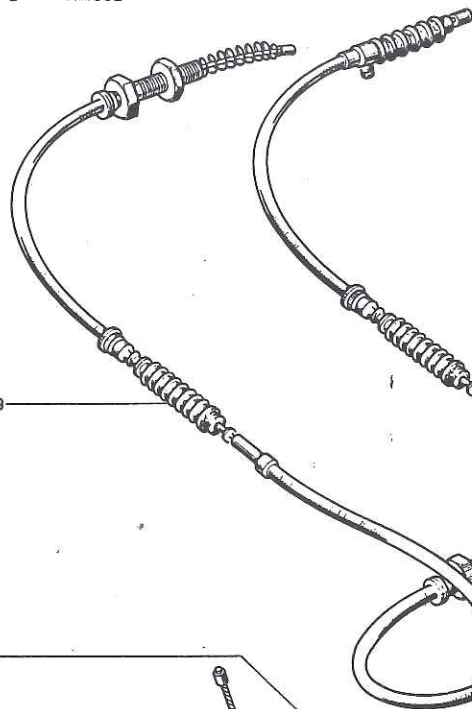
C P.R. 992

1300 VC - 1600 VC



58.03

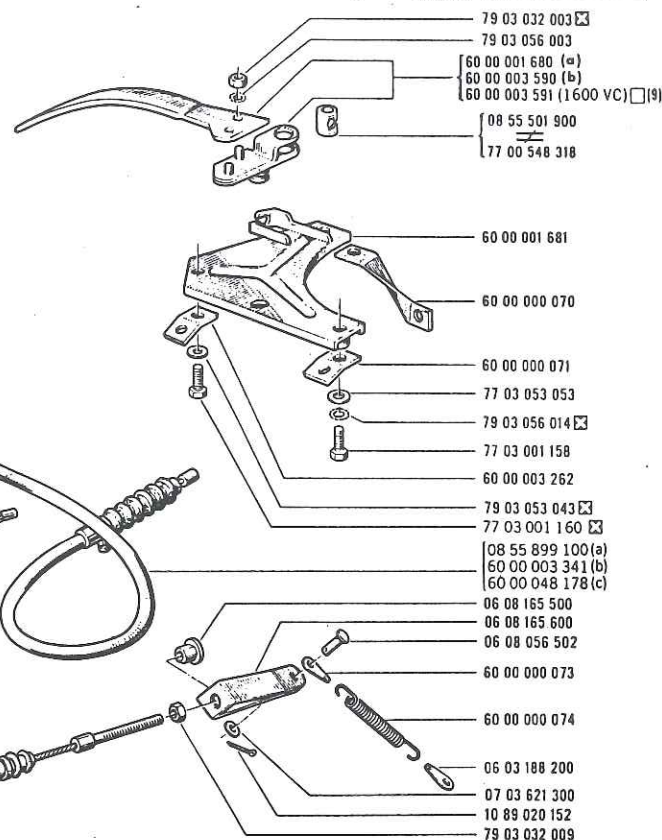
C P.R. 992



(1600 VC) □ [9] 60 00 001 449

(1x3000) 06 60 705 600

77 00 533 777



- 79 03 032 003 ☒
- 79 03 056 003
- 60 00 001 680 (a)
- 60 00 003 590 (b)
- 60 00 003 591 (1600 VC) □ [9]
- 08 55 501 900
- 77 00 548 318

60 00 001 681

60 00 000 070

60 00 000 071

77 03 053 053

79 03 056 014 ☒

77 03 001 158

60 00 003 262

79 03 053 043 ☒

77 03 001 160 ☒

08 55 899 100 (a)

60 00 003 341 (b)

60 00 048 178 (c)

06 08 165 500

06 08 165 600

06 08 056 502

60 00 000 073

60 00 000 074

06 03 188 200

07 03 621 300

10 89 020 152

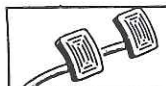
79 03 032 009

[9] ⌀ ≤ 06 ...

(a) 1600 VC /100/102/123/203

(b) 1600 VC /120

(c) 1300 VC

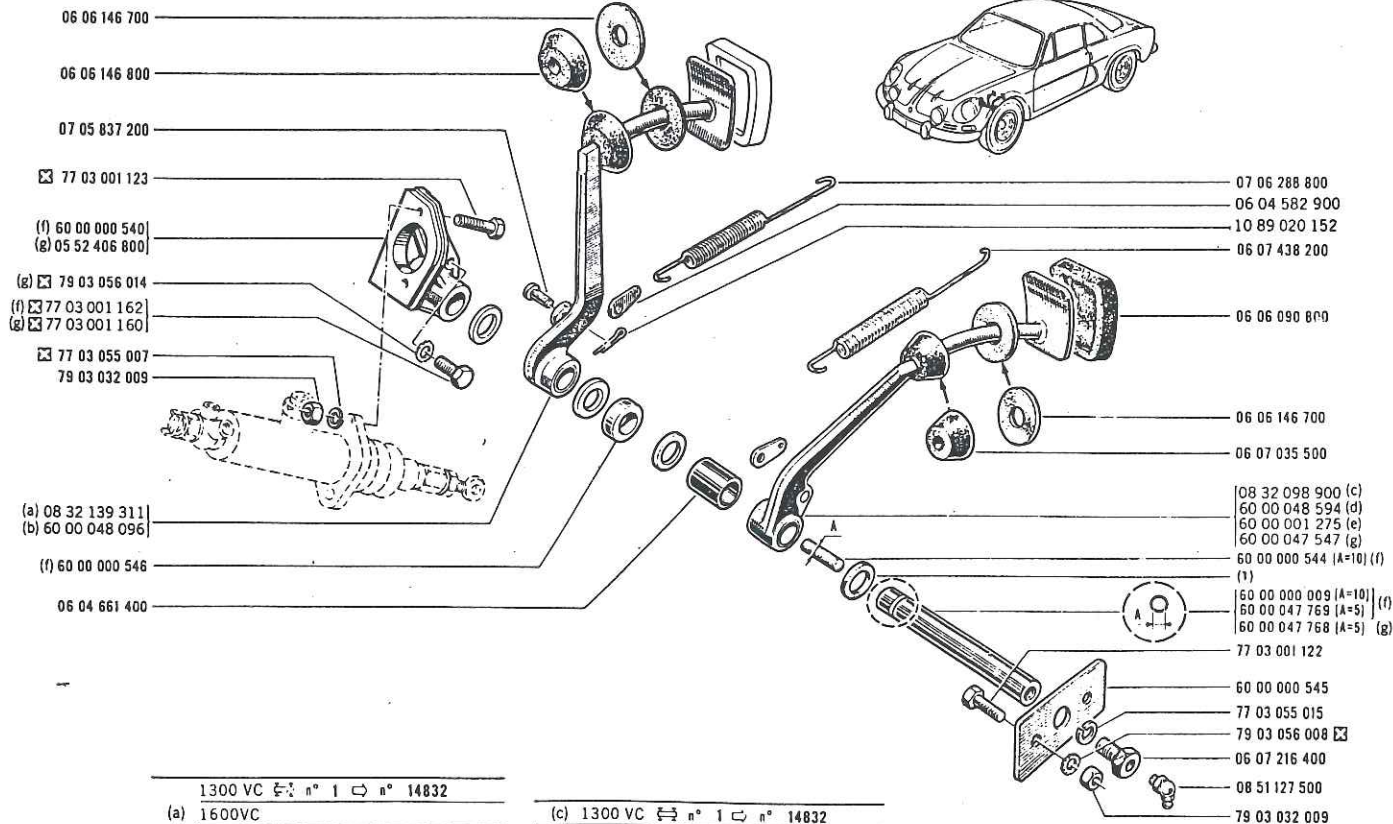
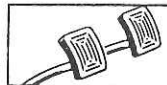


58.05

C P.R. 992

58.05

C P.R. 992



	1300 VC ☒ n° 1 ⇨ n° 14832
(a)	1600VC
	1600VD ☒ n° 1 ⇨ n° 20184
	1300 VC ☒ n° 14833 ⇨ n° ...
(b)	1600 VD ☒ n° 20185 ⇨ n° ...
	1600 VH

(c)	1300 VC ☒ n° 1 ⇨ n° 14832
(d)	1300VC ☒ n° 14833 ⇨ n° ...
(e)	1600VC
(f)	1300VC, 1600 VC
(g)	1600 VD, 1600 VH

(1)	07 05 215 800	B=1,5
	06 03 138 900	B=2

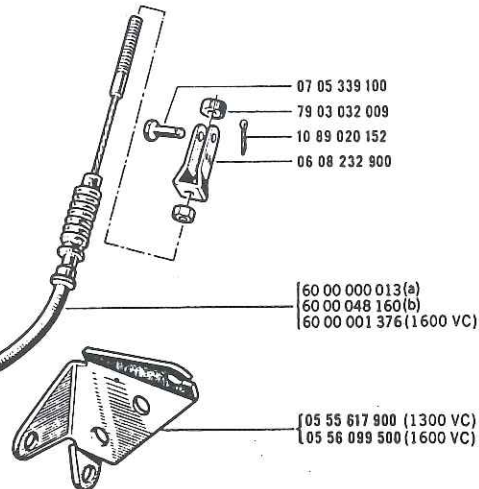
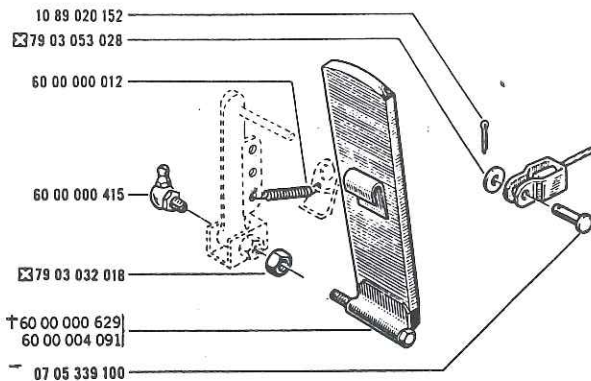
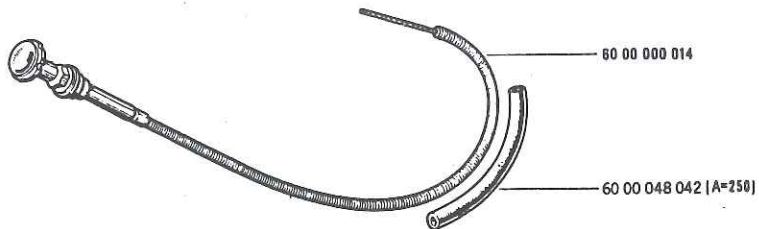
**58.10**

B P.R. 992

1300 VC - 1600 VC

58.10

B P.R. 992



(a) 1300 VC	⇌ n°	1	⇌ n° 14100
(b) 1300 VC	⇌ n°	14101	⇌ n° ...





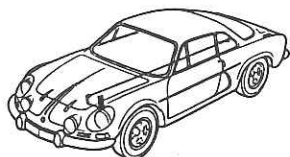
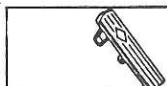
58.12

B P.R. 992

1600 VD - 1600 VH

58.12

B P.R. 992



(b) 60 00 048 210

77 00 509 808

07 05 339 100

79 03 053 028

10 89 020 152

(a) 60 00 047 578

(b)(c) 60 00 047 846

60 00 001 977

60 00 001 977

60 00 001 987

60 00 001 909

07 05 322 000

10 89 020 202

79 03 053 026 (a)

77 00 559 792

79 03 032 009

60 00 047 553 (a)

60 00 056 392 (c)

(a) 1600 VD K 844-30, 844-31

(b) 1600 VD K 844-34

(c) 1600 VH

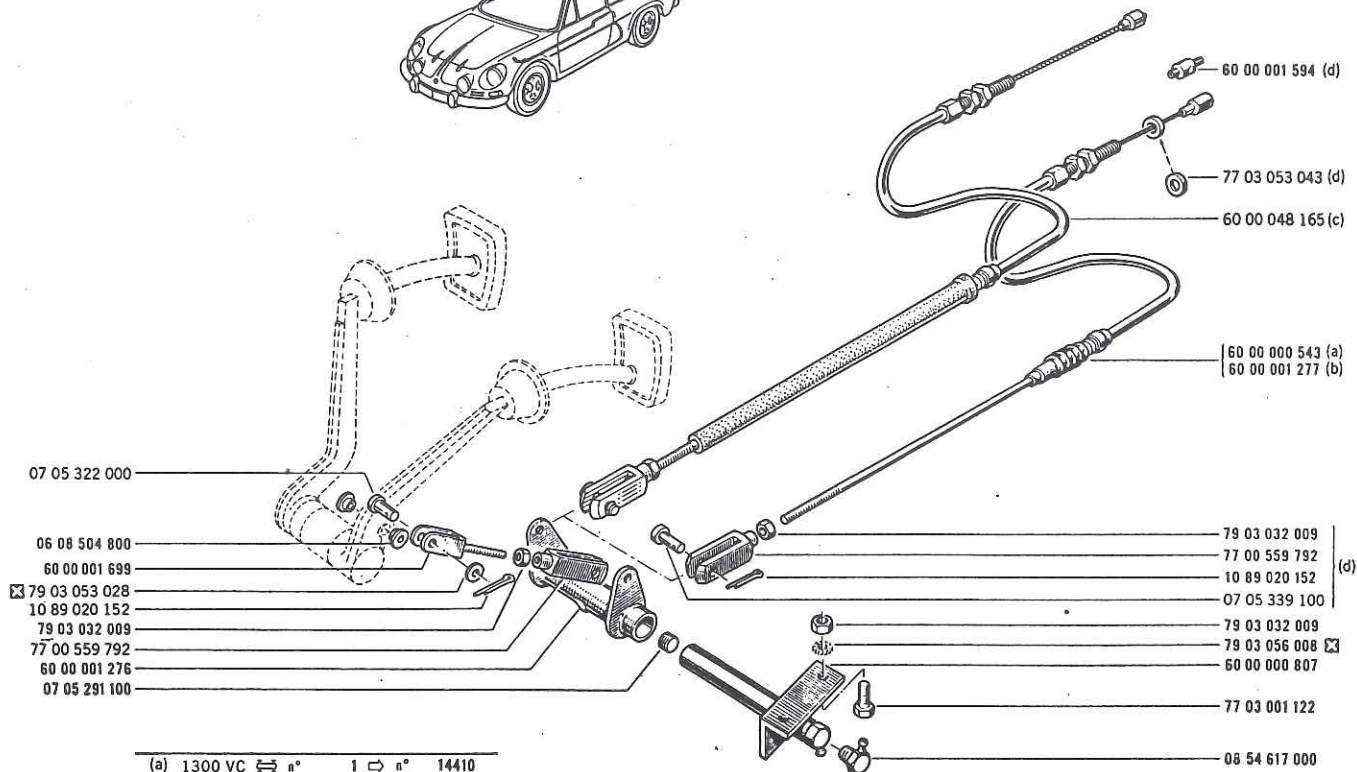
**58.15**

B P.R. 992

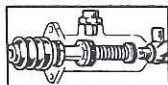
1300 VC - 1600 VC

58.15

B P.R. 992



(a)	1300 VC	⇄ n°	1	⇄ n°	14410
(b)	1600 VC				
(c)	1300 VC	⇄ n°	14411	⇄ n°	...
(d)	1300 VC	⇄ n°	1	⇄ n°	14410
	1600 VC				

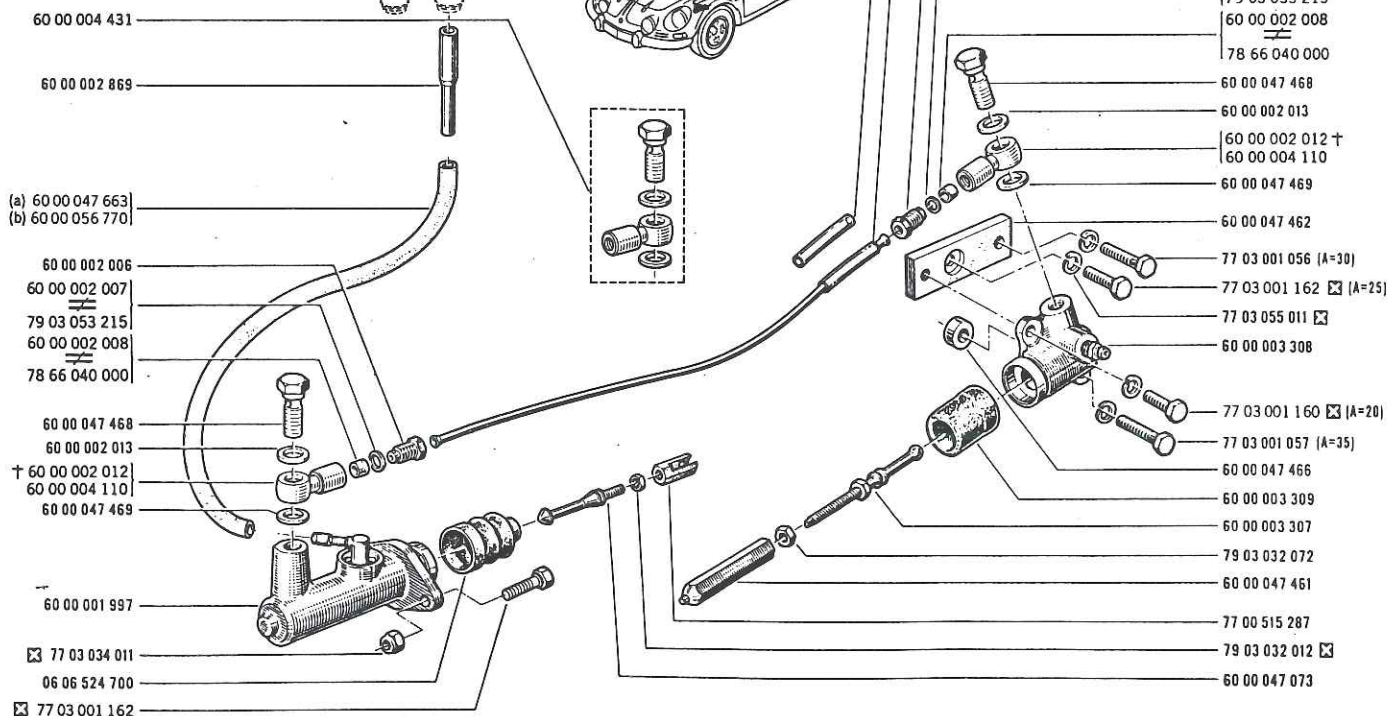
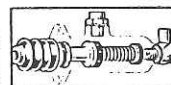
**58.16**

C P.R. 992

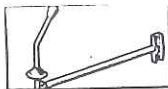
1600 VD - 1600 VH

58.16

C P.R. 992



(a)	1600 VH ⇌ n° 1 ⇨ n° 30377
	1600 VD
(b)	1600 VH ⇌ n° 30378 ⇨ n° ...

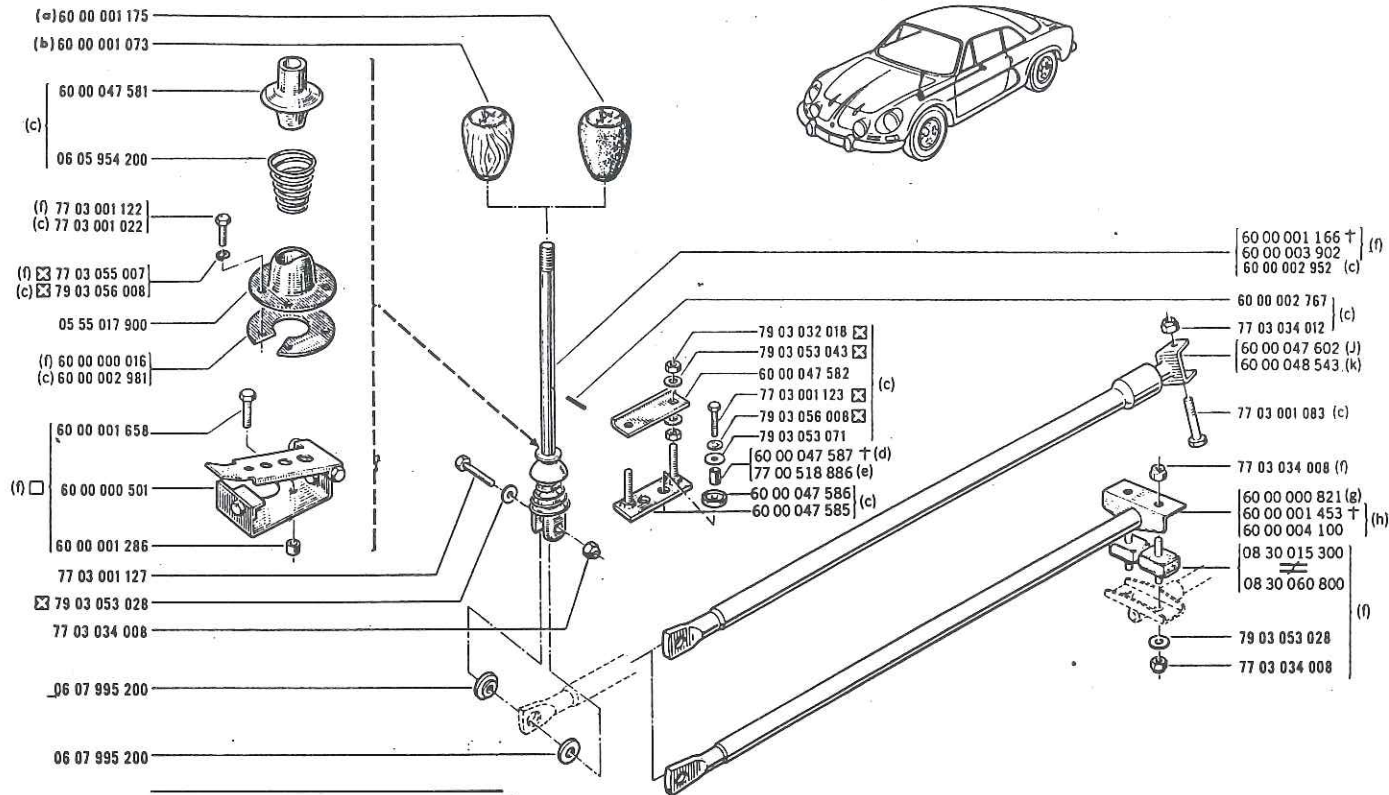
**58.18**

B P.R. 992

1300 VC - 1600 VC - 1600 VD

58.18

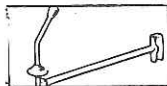
B P.R. 992



	1300 VC
(a)	1600 VC /100/102/123/203
	1600 VD
(b)	1300 VC /120
	1600 VC
(c)	1600 VD

(d)	1600 VD ⇄ n° 1 ⇄ n° 20293
(e)	1600 VD ⇄ n° 20294 ⇄ n° ...
(f)	1300 VC, 1600 VC
(g)	1300 VC
(h)	1600 VC

(j)	1600 VD ⇄ n° 1 ⇄ n° 20369
(k)	1600 VD ⇄ n° 20370 ⇄ n° ...



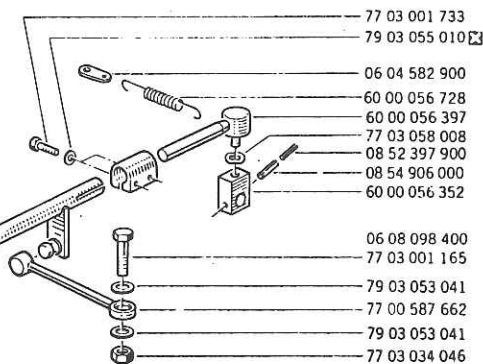
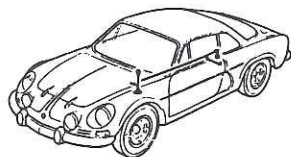
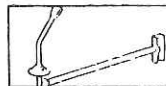
58.19

A P.R. 992

1600 VH

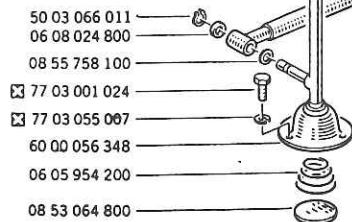
58.19

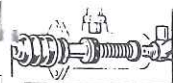
A P.R. 992



60 00 056 350

60 00 056 588



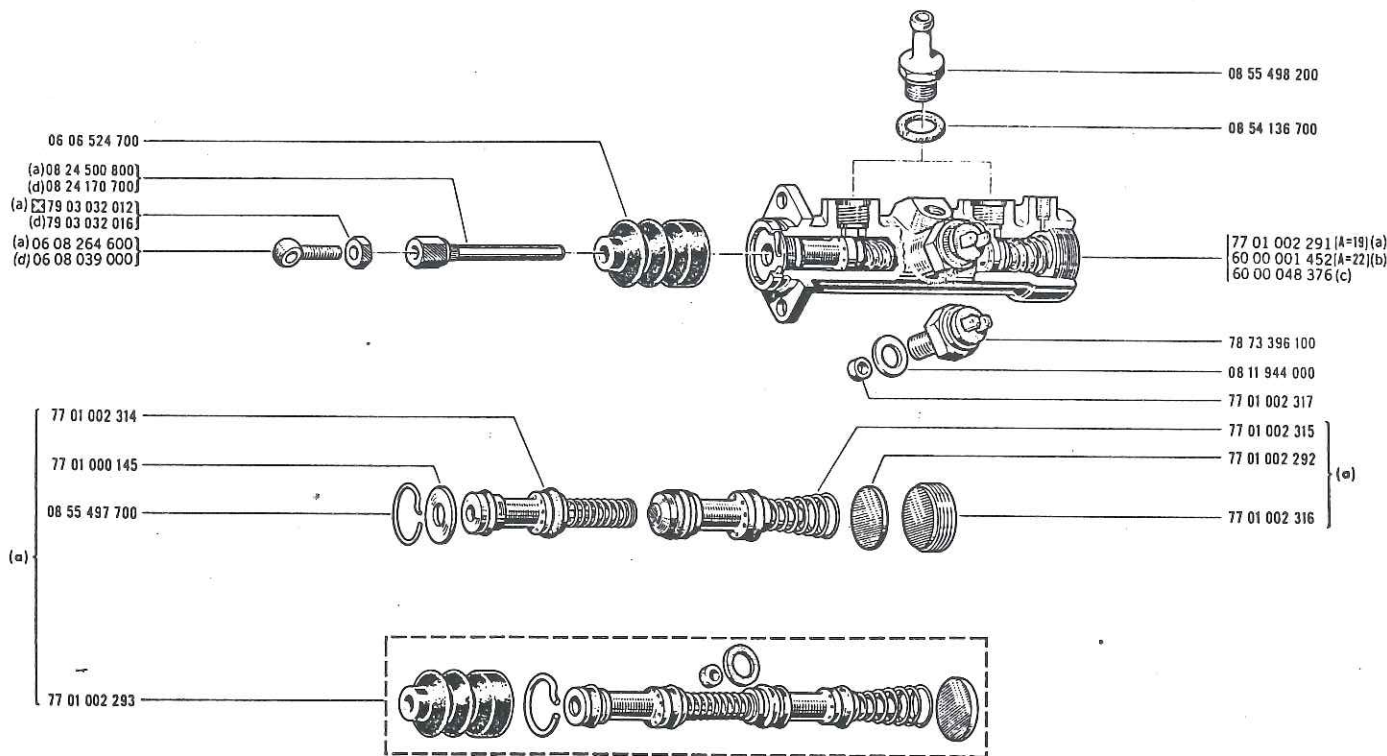
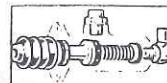


58.20

B P.R. 992

58.20

B P.R. 992



(a) 1300 VC, 1600 VC

1600 VC □ (9)

(b) 1600 VD ⇌ n° 1 ⇌ n° 20358

(c) 1600 VD ⇌ n° 20358 ⇌ n° ...
1600 VH

(d) 1600 VC □ (9)
1600 VD, 1600 VH

(9) 06 ...

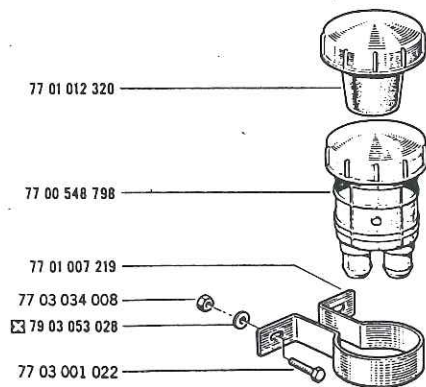


070 77

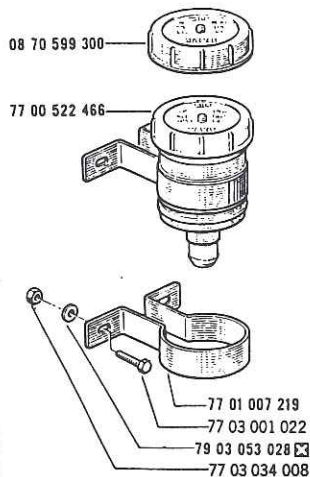
**58.40**

B P.R. 992

1300 VC - 1600 VD - 1600 VH

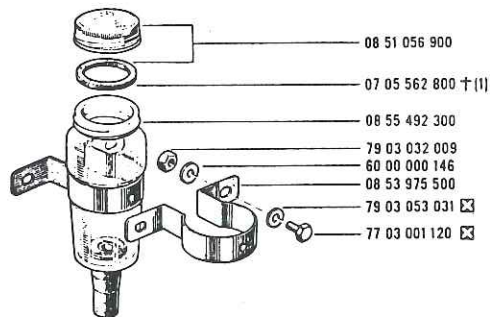
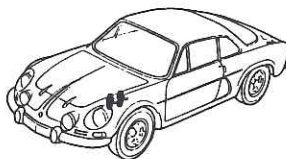


1600 VD - 1600 VH

**58.40**

B P.R. 992

1600 VC



**58.60**

A P.R.992

1300 VC - 1600 VC

58.60

A P.R.992



08 55 826 300

77 00 501 206

77 00 501 206

60 00 047 549

60 00 003 338

60 00 047 549

08 55 826 200

08 33 117 900

08 33 145 500

08 23 922 900

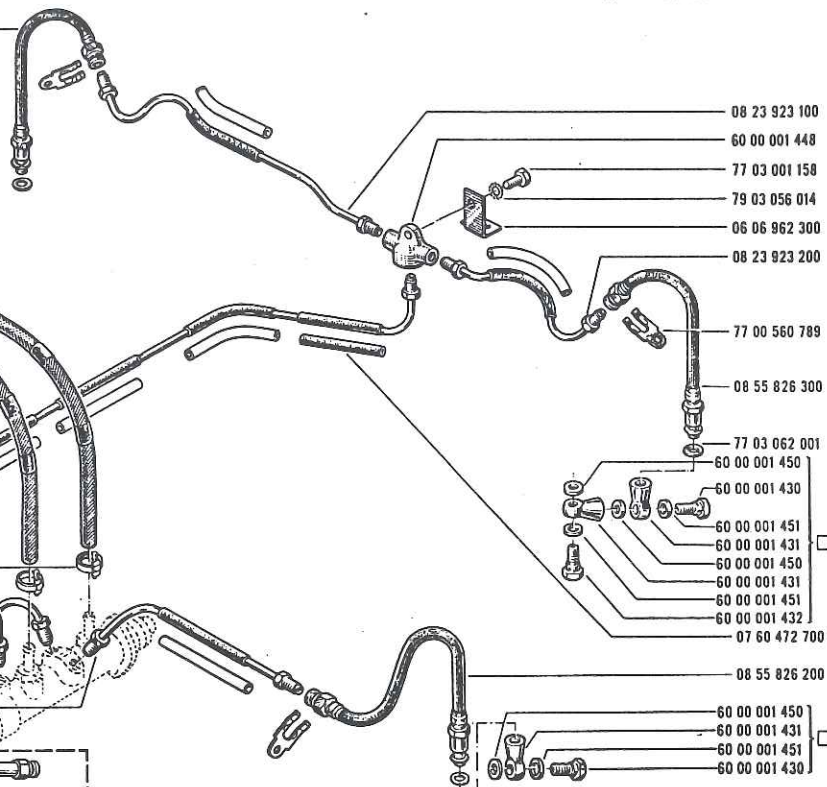
77 00 501 187

08 02 107 900

08 33 117 800

08 33 145 400

(1600 VC) (9) 60 00 003 313



08 23 923 100

60 00 001 448

77 03 001 158

79 03 056 014

06 06 962 300

08 23 923 200

77 00 560 789

08 55 826 300

77 03 062 001

60 00 001 450

60 00 001 430

60 00 001 451

60 00 001 431

60 00 001 450

60 00 001 431

60 00 001 451

60 00 001 432

07 60 472 700 $\geq 1m$

08 55 826 200

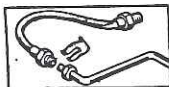
60 00 001 450

60 00 001 431

60 00 001 451

60 00 001 430

(9) 06 ...

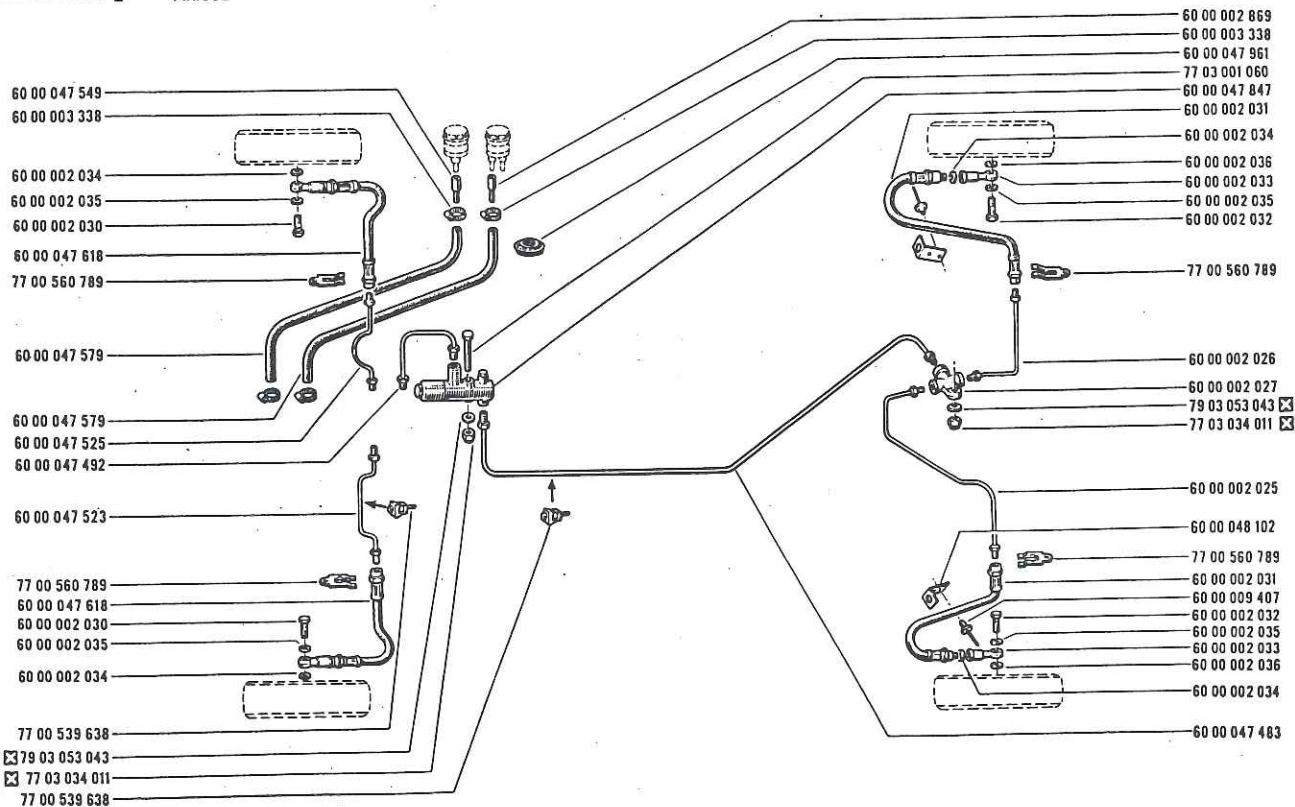
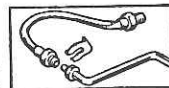
**58.65**

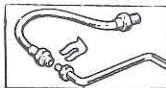
B P.R. 992

1600 VD H n° 1 ⇨ n° 20358

58.65

B P.R. 992

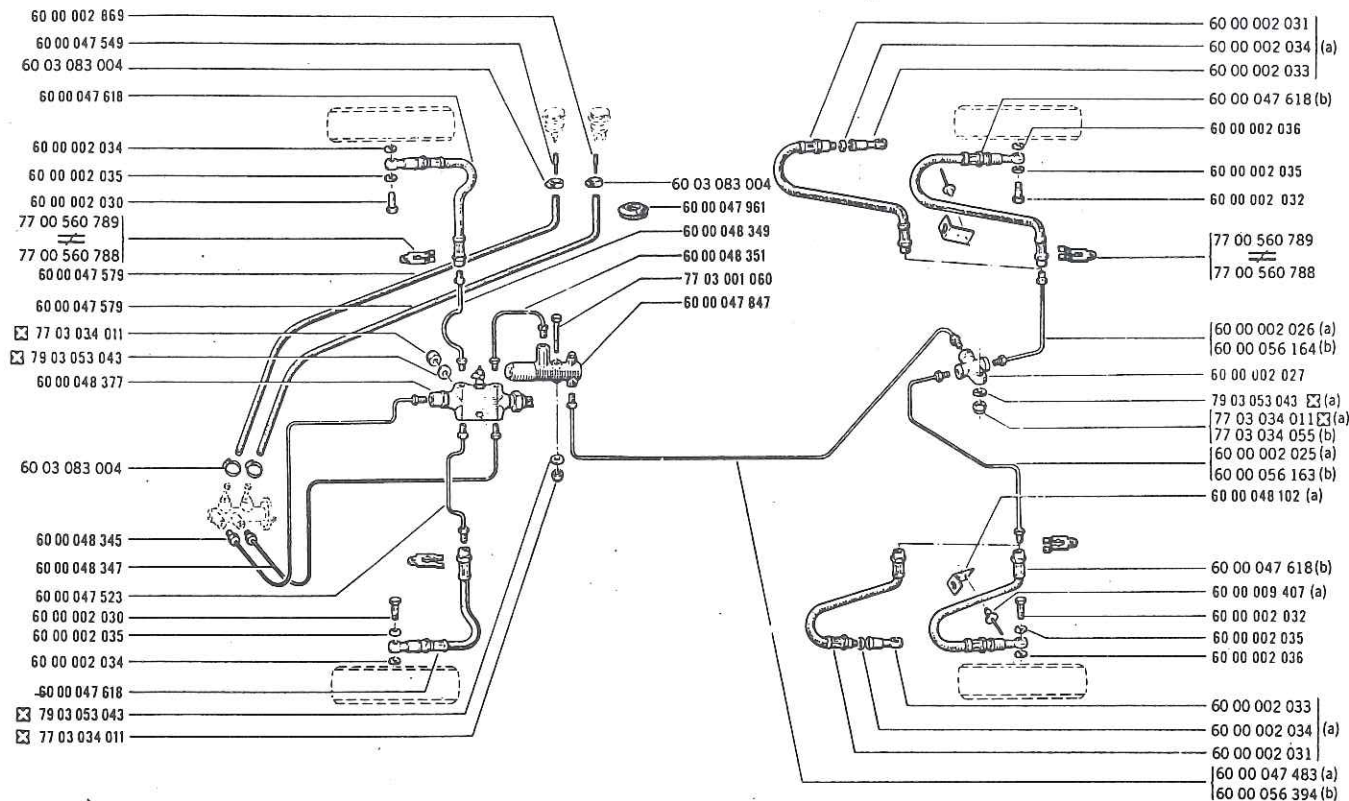
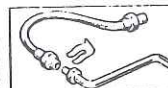


**58.70**

B P.R. 992

1600 VD ⇌ n° 20359 ⇌ n° ...
1600 VH**58.70**

B P.R. 992



(a) 1600 VD

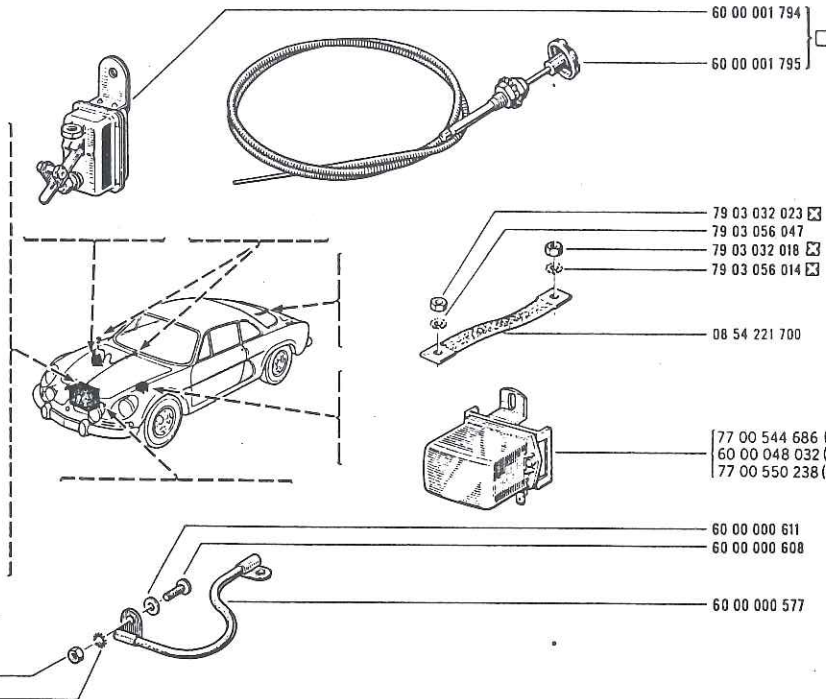
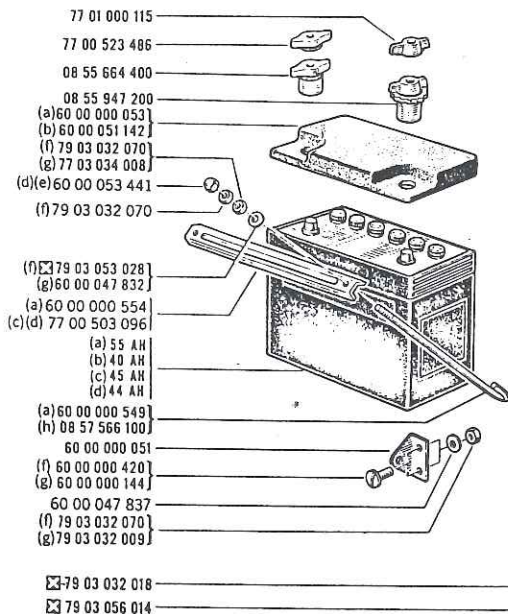
(b) 1600 VH

**60.01**

B P.R. 992

60.01

B P.R. 992



(a)	1300 VC ↔ n°	1 ⇨ n° 15266
	1600 VC	
(b)	1600 VD ↔ n°	1 ⇨ n° 20402
(c)	1300 VC ↔ n° 15267 ⇨ n° ...	
	1600 VD ↔ n° 20403 ⇨ n° ...	
(d)	1600 VH	
(e)	1300 VC ↔ n° 16311 ⇨ n° ...	

(f)	1300 VC, 1600 VC
(g)	1600 VD, 1600 VH
(h)	1300 VC ↔ n° 15267 ⇨ n° ...
	1600 VD, 1600 VH
(j)	1600 VD



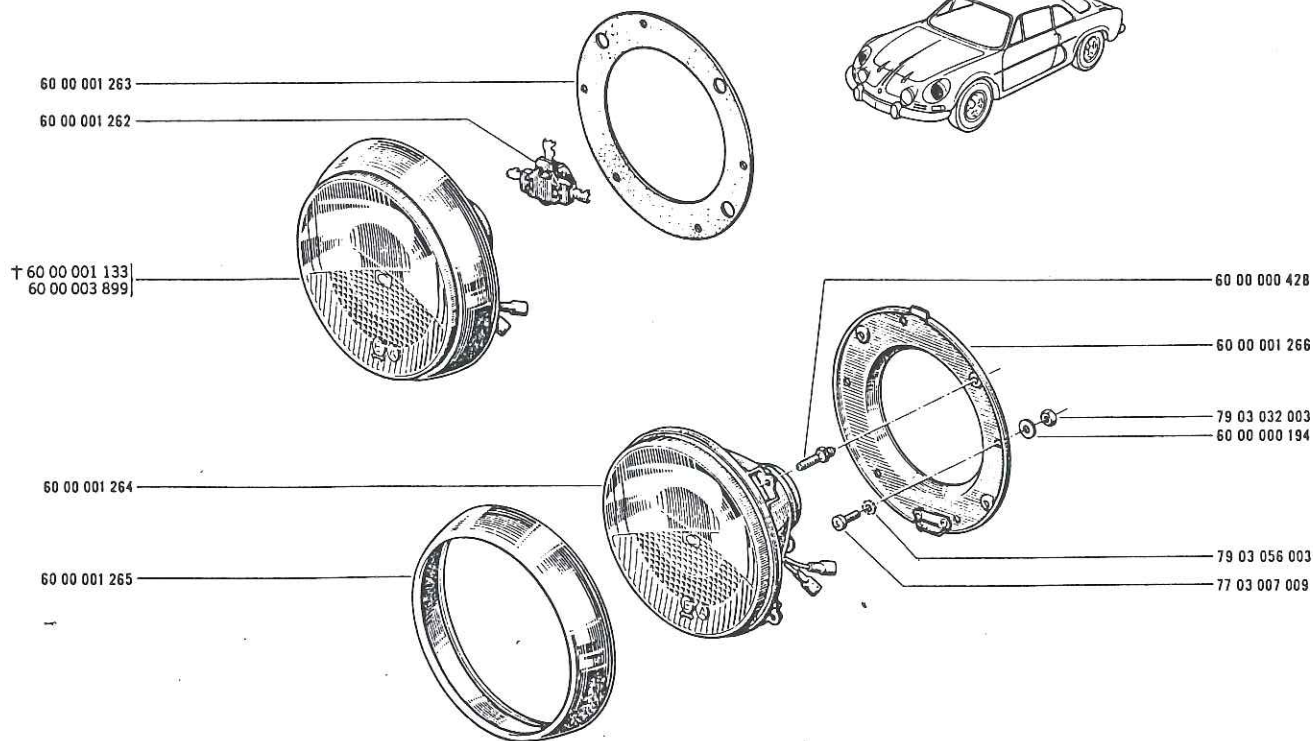
60.05

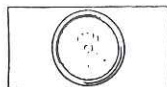
B P.R. 992

1300 VC - 1600 VC

60.05

B P.R. 992



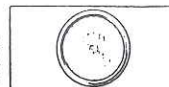
**60.06**

P.R. 992

1600 VD - 1600 VH

60.06

B P.R. 992



60 00 001 263

60 00 001 262

60 00 003 817

(1600 VD) + 60 00 003 574
 (a) 60 00 051 253
 (b) 60 00 051 254

(1600 VD) + 60 00 003 575
 (a) 60 00 004 027
 (b) 60 00 004 028

60 00 001 265

60 00 000 428

60 00 001 266

79 03 032 003

60 00 000 194

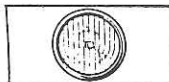
79 03 056 003

77 03 007 009 (1600 VD)
 60 00 051 261 (1600 VH)

60 00 003 818

(a) 1600 VD /100
 1600 VH

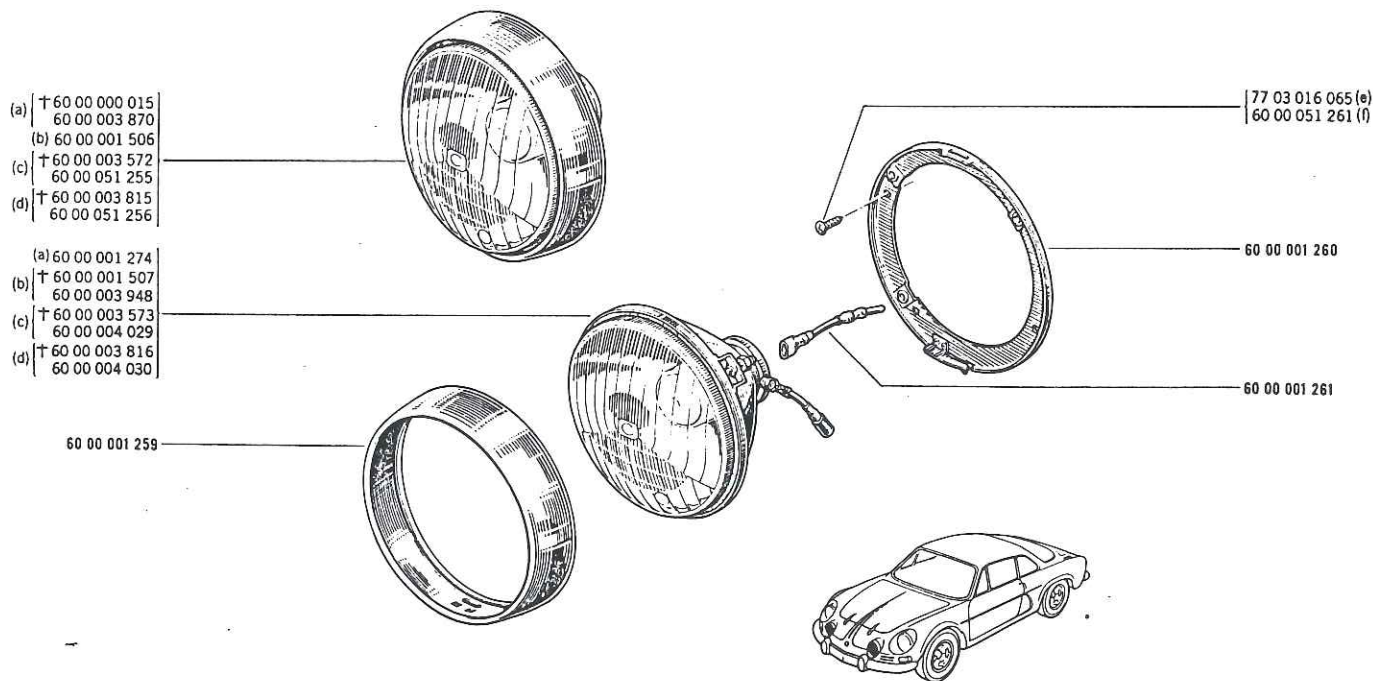
(b) 1600 VD
 1600 VH /101/102/120/123/203



60.07
B P.R.992



60.07
B P.R.992



(a)	1300 VC	/100
	1600 VC	
(b)	1300 VC	/101/102/120/123/203
	1600 VC	

(c)	1600 VD	/100
	1600 VH	
(d)	1600 VD	/101/102/120/123/203
	1600 VH	

(e)	1300 VC , 1600 VC , 1600 VD
(f)	1600 VH



60.09

B P.R. 992



60.09

B P.R. 992

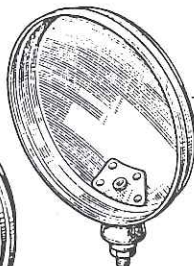
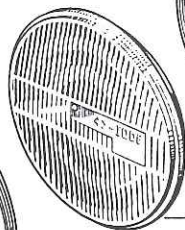
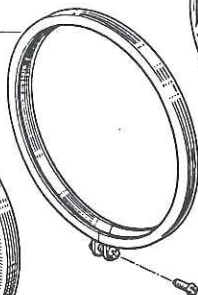
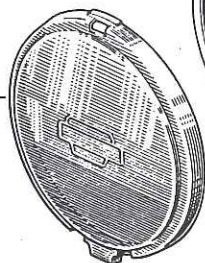


† 60 00 000 947
60 00 004 094
~~60 00 004 094~~
60 00 051 746
† 60 00 003 535
60 00 051 750



60 00 001 269

60 00 001 716



60 00 001 267

60 00 001 268 †
60 00 004 022
60 00 003 992 †
60 00 004 024

60 00 001 273

**60.10**

B P.R. 992

**60.10**

B P.R. 992

(1) 60 00 000 981
(1600 VC) [9] (2) 60 00 001 677

(1) 60 00 000 982

60 00 001 015
60 00 000 42879 03 032 003 [X] (1)
60 00 000 194
79 03 056 003
77 03 007 009[60 00 000 979 (1)
60 00 001 685 (2) [9] (1600 VC)]

60 00 000 980

60 00 000 978 (1)

(1) MARCHAL

(2) CIBIE

[9] 06 ...

**60.12**

B P.R. 992

60.12

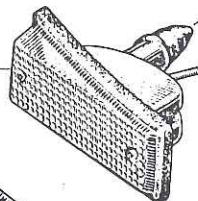
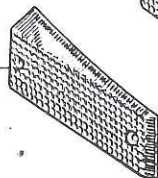
B P.R. 992



(a) 60 00 001 551 }
 (b) 60 00 001 600 }

(a) 60 00 001 595 }
 (b) 60 00 001 597 }

X



79 03 032 003

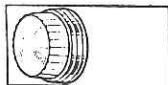
79 03 053 118

{ 60 00 001 552 (a)
 { 60 00 001 599 (b)

77 03 016 114

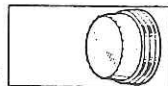
{ 60 00 001 596 (a)
 { 60 00 001 598 (b)

	1300 VC
(a)	1600 VC /100/101/120/203
	1600 VD
	1600 VH
	1300 VC
(b)	1600 VC /102/123
	1600 VD



60.14

C P.R. 992

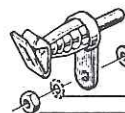
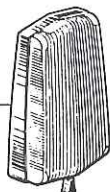


60.14

C P.R. 992

(b) 60 00 001 199
(c) 60 00 053 404

X



08 55 859 900

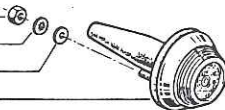
77 00 503 434

60 00 051 266

79 03 056 001

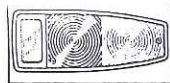
79 03 032 001

(a) 79 03 032 003
79 03 056 003
79 03 053 118
60 00 001 516



(a) 1300 VC
1600 VC
1600 VD /102
1600 VH

(b) 1300 VC ⇌ n° 1 ⇌ n° 16188
1600 VC, 1600 VD
(c) 1300 VC ⇌ n° 16189 ⇌ n° ...
1600 VH



60.15

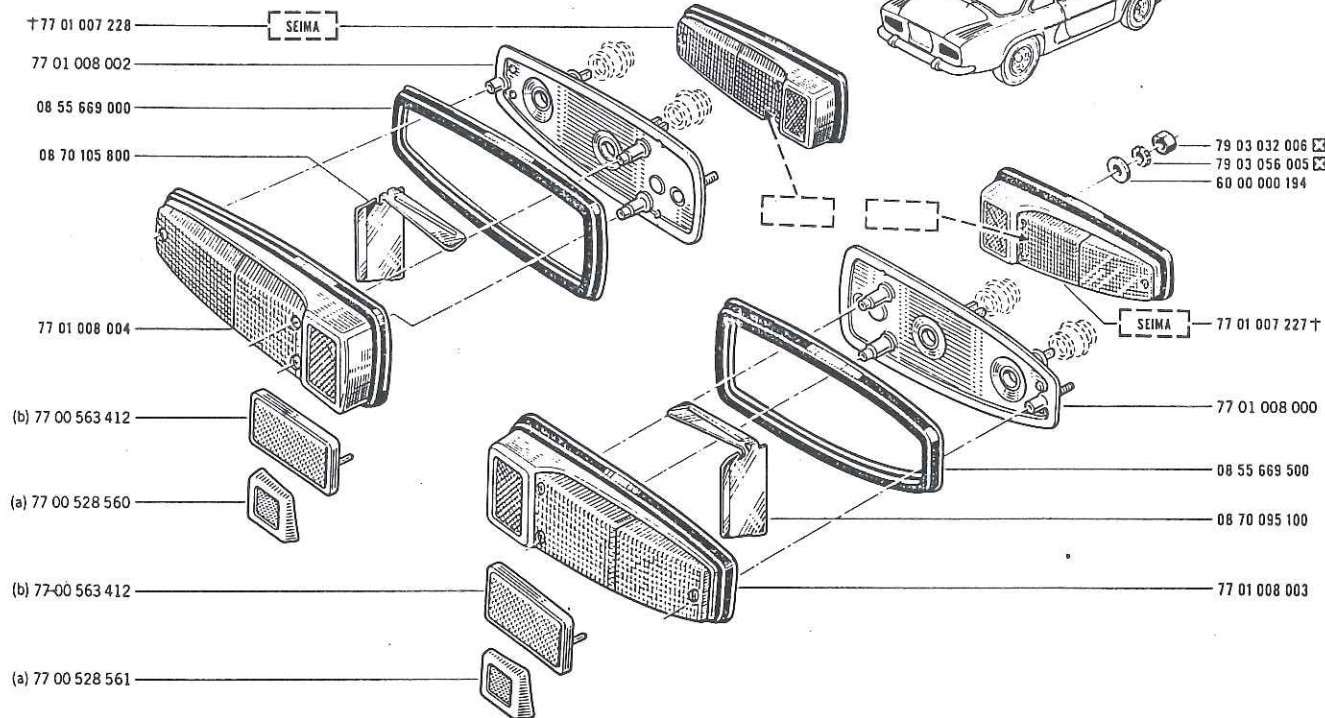
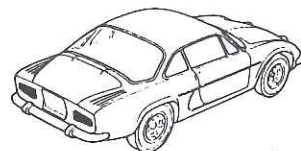
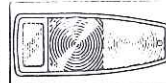
A P.R. 992

1300 VC, 1600 VC, 1600 VD

1600 VH /102/120/123 ⇄ n° 1 ⇨ n° 30309
/100/101/203

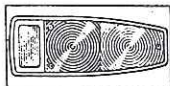
60.15

A P.R. 992



(a) 1600 VD /123
1600 VH /123 ⇄ n° 1 ⇨ n° 30309

(b) 1600 VH /120 ⇄ n° 30178 ⇨ n° 30309



60.16

C P.R. 992

1600 VH /102/120/123 n° 30310 ⇨ n° ...

60.16

C P.R. 992



60 00 054 382

60 00 004 857

60 00 004 853

60 00 004 855

60 00 004 851

79 03 032 006

79 03 056 005

60 03 053 017

60 00 054 383

60 00 004 858

60 00 004 854

60 00 004 856

60 00 004 852



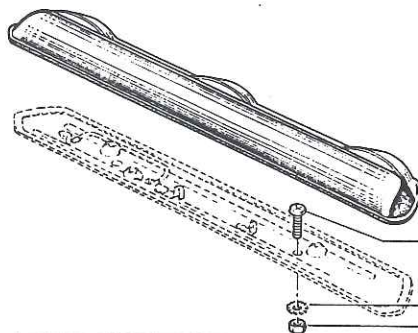
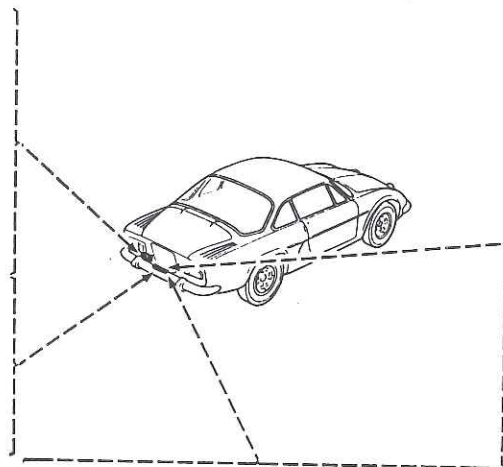
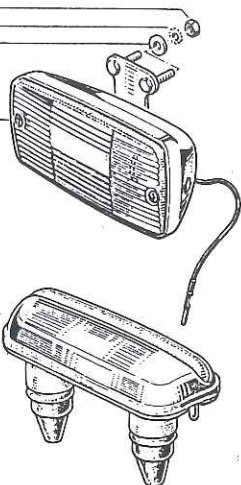
60.18

C P.R. 992

- ☒ 79 03 032 006
- ☒ 79 03 056 005
- 60 00 047 831

- ☒ (d) 60 00 054 249
- ☐ 60 00 002 801

(b) 60 00 001 533



1300 VC
1600 VC
(a) 1600 VD /100/203
1600 VH

1300 VC
(b) 1600 VC /102
1600 VD

1600 VH /102 ⇄ n° 1 ⇄ n° 30310

1300 VC
(c) 1600 VC /120/123
1600 VD

1600 VH /120/123 ⇄ n° 1 ⇄ n° 30310

(d) 1600 VH /101

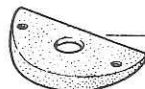
(e) 1600 VH /102/120/123 ⇄ n° 30311 ⇄ n° ...

60.18

C P.R. 992



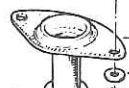
77 00 509 337 (a) (e)



60 00 054 384 (e)



80 61 040 162 (a)
60 03 005 006 (e)



77 01 005 600



77 01 005 791

79 03 053 118

79 03 056 003

79 03 032 003 ☒

08 70 186 500

(a) (e)

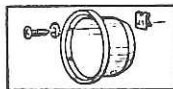
60 00 001 292

77 03 007 010

79 03 056 003

79 03 032 003 ☒

(c)



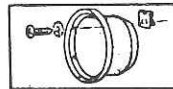
60.20

A P.R. 992



60.20

A P.R. 992



(9) 60 00 001 191

(1) 60 00 001 153
(2) 60 00 001 156

60 00 001 188(8)

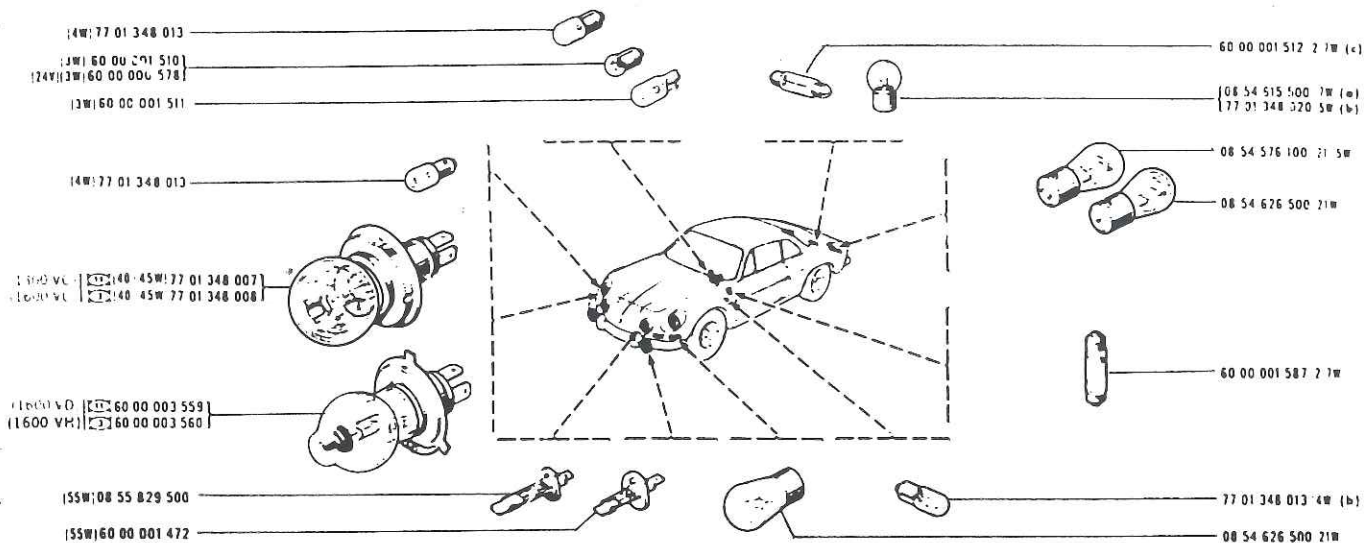
(1)		←	MARCHAL
(2)		←	CIBIE

(9) 06 ...

P₁₃

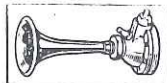
60.19

B PR 992



1300 VC
1600 VC /100/203
(a) 1600 VD
1600 VH /100

	1600 VH		1600 VC
(b)	1600 VC		1600 VC
	1600 VD /102	(c)	1600 VD /120/123
	1600 VH		1600 VH



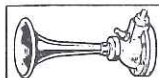
60.25

C P.R. 992

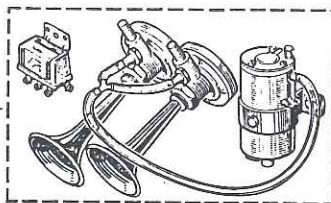
1300 VC - 1600 VC - 1600 VD

60.25

C P.R. 992



- (a) † 60 00 003 272
60 00 051 879
(b) † 60 00 003 633
60 00 051 880



60 00 003 637

☒ 79 03 056 008

- (a) † 60 00 000 445
60 00 003 853
(b) † 60 00 003 634
60 00 003 854

- ✂ † 08 54 657 500
1m † 08 54 657 500

† 08 55 702 000

- (a) † 60 00 000 446
60 00 003 856
(b) † 60 00 003 635
60 00 003 857

79 03 032 009

60 00 047 832

79 03 032 073

79 03 053 052

- 60 00 000 444 † (a)
60 00 003 855
60 00 003 636 † (b)
60 00 003 858

79 03 032 018 ☒

79 03 056 014 ☒

08 54 657 500 † ✂ 1m

60 00 047 609

77 03 001 160 ☒

77 03 001 024 ☒

79 03 032 009

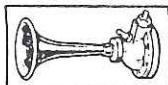
79 03 056 008 ☒

60 00 003 270

- 60 00 001 455 †
60 00 003 945

77 03 001 120 ☒

1300 VC	
(a) 1600 VC	/100/101/102/120/203
1600 VD	
1300 VC	
(b) 1600 VC	/123
1600 VD	



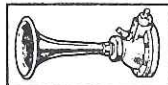
60.30

A P.R. 992

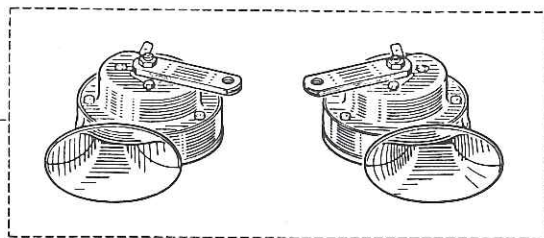
1600 VH

60.30

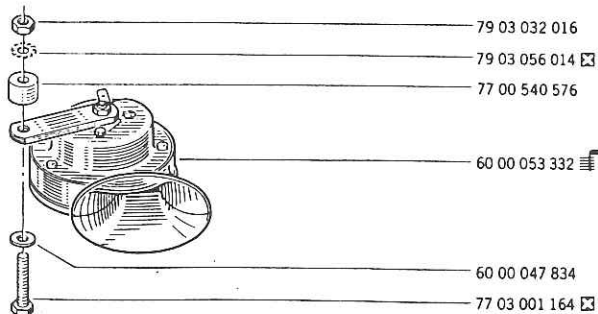
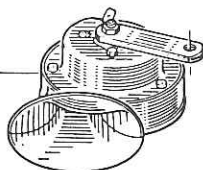
A P.R. 992



60 00 004 640

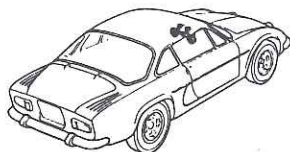


60 00 053 331



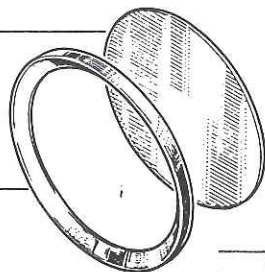
**61.05**

C P.R. 992

(a) 60 00 001 402
(b) 60 00 053 473

60 00 003 186

60 00 003 429

(a) 60 00 003 428
(b) 60 00 004 643

(a) 1300 VC, 1600 VC, 1600 VD

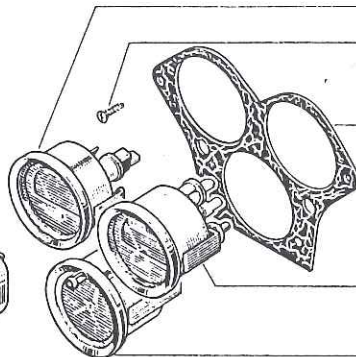
(b) 1600 VH

(c) 1300 VC ⇄ n° 1 ⇄ n° 16720

(d) 1300 VC ⇄ n° 16721 ⇄ n° ...

(e) 1600 VC, 1600 VD

(f) 1600 VC □ (g)

60 00 001 404 (a)
60 00 004 111 (b)
60 00 001 203 (a)
77 03 016 159 (b)60 00 001 187 (J)
60 00 053 499 (k)60 00 001 406 (c)
60 00 053 494 (d)
60 00 001 403 (e)
60 00 004 112 (b)
60 00 001 799 (f)
60 00 001 405 (g)
60 00 052 367 (h)
60 00 052 290 (b)
60 00 001 401 (a)
60 00 053 472 (b)

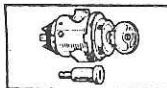
60 00 003 187

	1300 VC ⇄ n° 1 ⇄ n° 14782
(g)	1600 VC
	1600 VD ⇄ n° 1 ⇄ n° 20340
(h)	1300 VC ⇄ n° 14783 ⇄ n° ...
	1600 VD ⇄ n° 20341 ⇄ n° ...
(j)	1300 VC, 1600 VC, 1600 VD
	1600 VH /101/120
(k)	1600 VH /100

61.05

C P.R. 992





61.08

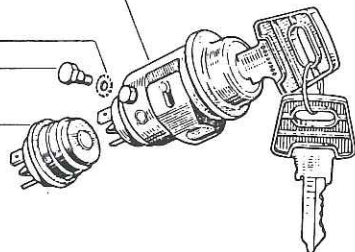
B P.R. 992

- (b) { 08 54 926 300
(1) & 08 54 926 352
60 00 003 781
(c) { (1) & 60 00 051 263

79 03 056 003

08 53 771 500

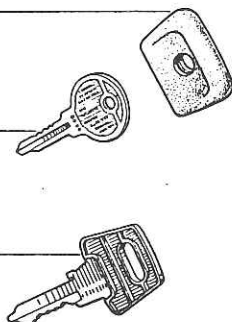
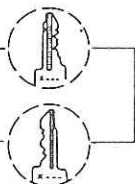
08 54 999 300



(a) 06 08 461 700

- { 08 54 905 800
(1) & 08 54 905 852

- (b) { 08 51 478 600
(1) & 08 51 478 652



- (c) { 77 01 012 691
(1) & 77 01 012 692

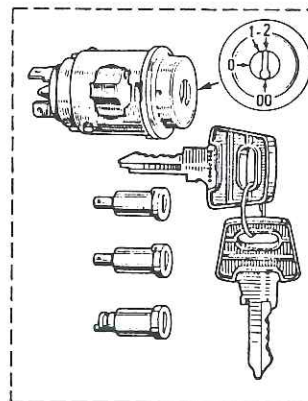
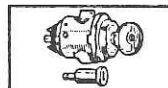
(a) 1300 VC
1600 VC /120

(b) 1300 VC , 1600 VC

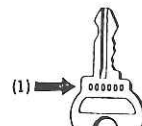
(c) 1600 VD , 1600 VH

61.08

B P.R. 992



{ 60 00 001 149 (b)
60 00 050 980 (c)



**61.10**

B P.R. 992

1300 VC - 1600 VC - 1600 VD

61.10

B P.R. 992

† 08 55 829 700
77 01 004 039(d) † 08 55 829 700
77 01 004 039

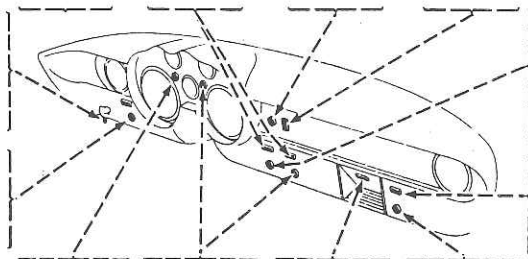
77 00 535 088 (16)

77 01 004 997

60 00 001 170



(d) (16) 77 00 535 088



08 55 933 800 (8)

77 00 520 143 (a)
77 00 562 642 (b)
60 00 051 113 (c)

(16) 77 00 535 088



77 00 535 088 (16) (e)

(11) 08 55 933 700

08 55 798 600 †
08 55 102 700 (f)
08 55 830 900 (g)

1300VC / 100/101/120/123 ⇔ n° 1 ⇔ n° 15318

(a) 1600 VC / 100/101/120/123

1600 VD / 100/101/120/123 ⇔ n° 1 ⇔ n° 20415

(b) 1300 VC / 100/101/120/123 ⇔ n° 15319 ⇔ n° ...

1600 VD / 100/101/120/123 ⇔ n° 20416 ⇔ n° ...

1300 VC

(c) 1600 VC / 102

1600VD

(d) 1600 VC, 1600 VD

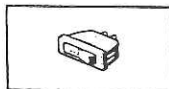
1300 VC

(e) 1600 VC / 100/101/120/123

1600 VD

(f) 1300VC, 1600 VC

(g) 1600 VD



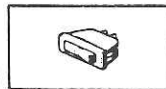
61.12

B P.R. 992



61.12

B P.R. 992



60 00 001 498

60 00 003 414

+08 55 798 600
08 55 102 700

08 55 675 500

60 00 003 409

08 55 933 700

60 00 001 498

77 00 535 088 16

08 55 798 600 +
08 55 102 700

08 55 675 500 8

60 00 001 170

60 00 003 408



61.13

A P.R. 992

1600 VH

61.13

A P.R. 992



6 60 00 053 505

16 60 00 053 506

60 00 001 170

60 00 052 631

60 00 052 630

60 00 052 632

60 00 051 436

77 00 632 291

60 00 053 533

60 00 054 188 (a)

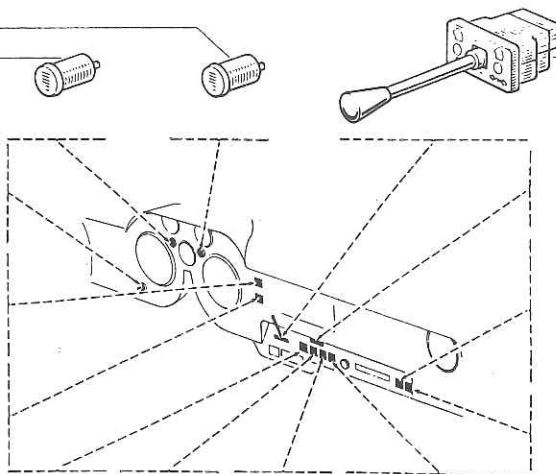
60 00 051 438

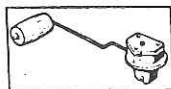
60 00 051 437

60 00 051 438

60 00 051 442 □

60 00 051 439



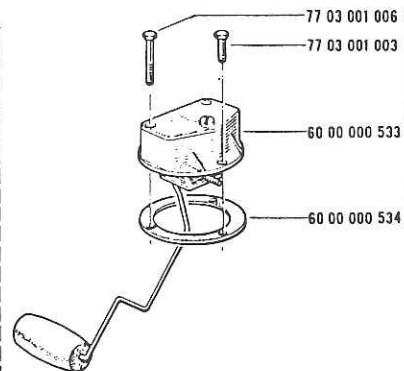
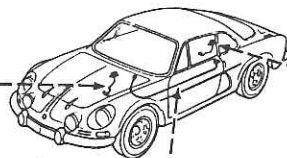
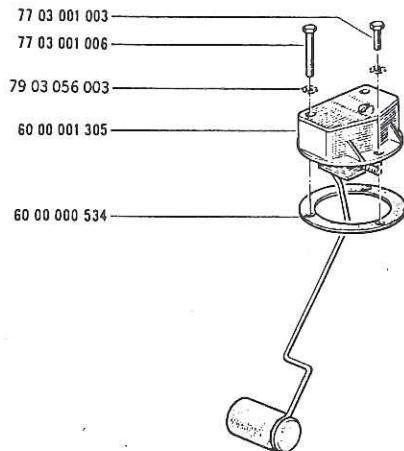
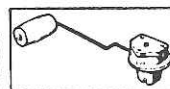


61.15

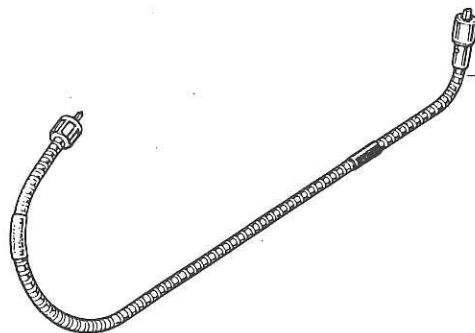
B P.R.992

61.15

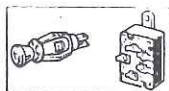
B P.R.992



□ (9) (1600 VC)



08 55 783 400 (a)
60 00 047 619 (b)

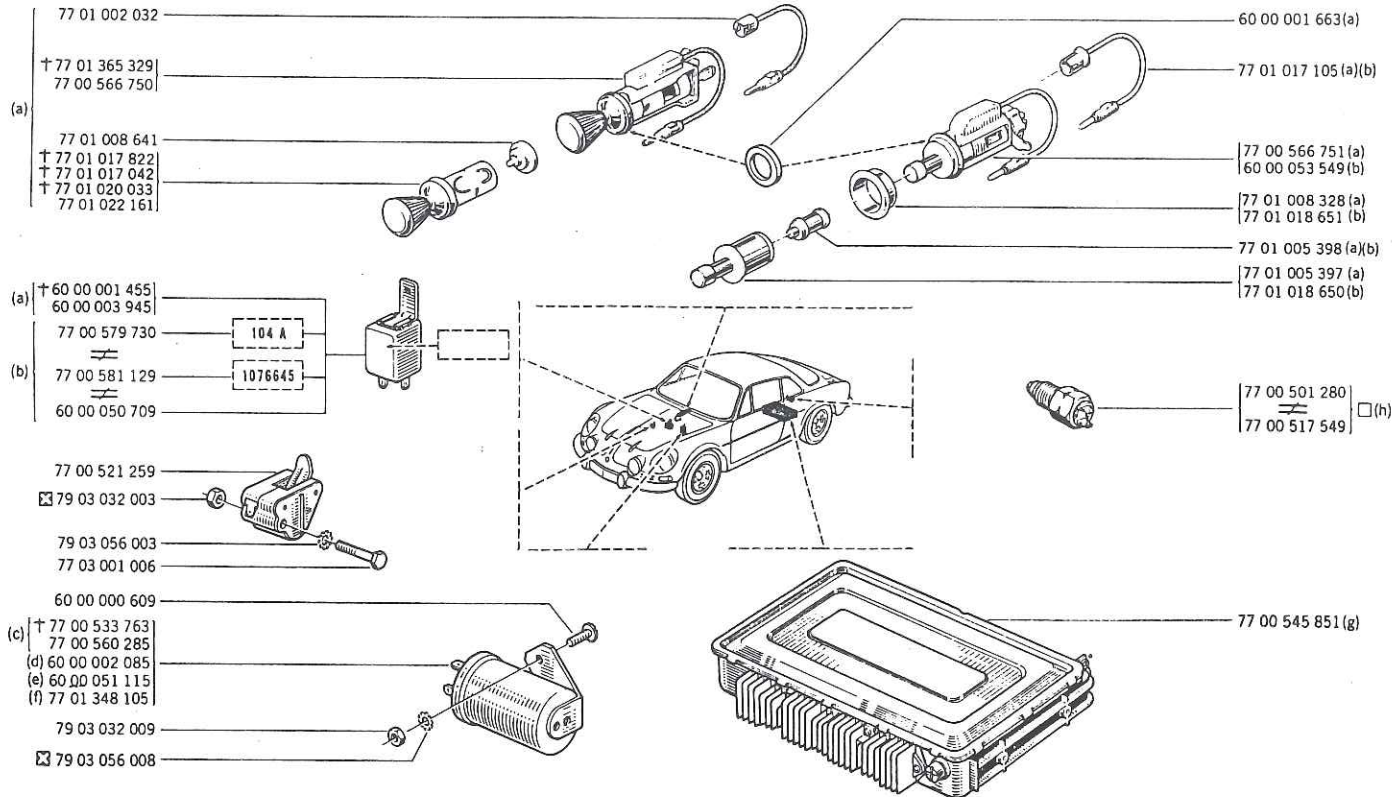
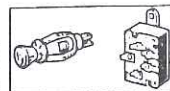


61.20

C P.R. 992

61.20

C P.R. 992



(a) 1300 VC , 1600 VC , 1600 VD

(b) 1600 VH

1300 VC /102/203 ⇌ n° 1 ⇌ n° 15690

(c) 1600 VC /102/203

1600 VD /102/203 ⇌ n° 1 ⇌ n° 20475

1300 VC /100/101/120/123 ⇌ n° 1 ⇌ n° 15690

(d) 1600 VC /100/101/120/123

1600 VD /100/101/120/123 ⇌ n° 1 ⇌ n° 20475

(e) 1300 VC /102/203 ⇌ n° 15691 ⇌ n° ...

1600 VD /102/203 ⇌ n° 20476 ⇌ n° ...

1300 VC /100/101/120/123 ⇌ n° 15691 ⇌ n° ...

(f) 1600 VD /100/101/120/123 ⇌ n° 20476 ⇌ n° ...

1600 VH

(g) 1600 VD K 844-34

(h) 1600 VC , 1600 VD



61.25

B P.R. 992

61.25

B P.R. 992



(a) 08 55 244 200
(b) 08 55 815 300
(42) (c) 60 00 051 445

79 03 056 005

77 03 001 013

08 55 457 100

08 54 981 700

08 55 508 700

08 70 092 300

79 03 032 001

08 70 092 400

08 70 035 700

08 55 456 900 (a)
08 70 308 800 (b)
60 00 051 711 (c)

08 55 457 200

77 03 016 024

77 03 016 028

1300 VC /100/101/102/203 ⇌ n° 1 ⇨ n° 14100

(a) 1600 VC /100/101/102/203

1600 VD /100/101/102/203 ⇌ n° 1 ⇨ n° 20106

1300 VC /120/123 ⇌ n° 1 ⇨ n° 14100

(b) 1600 VC /120/123

1600 VD /120/123 ⇌ n° 1 ⇨ n° 20106

1300 VC ⇌ n° 14101 ⇨ n° ...

(c) 1600 VD ⇌ n° 20107 ⇨ n° ...

1600 VH

(42) 1300 VC ⇌ n° 1 ⇨ n° 14100

1600 VD ⇌ n° 1 ⇨ n° 20106

60 00 051 709-1-

60 00 051 710-1-



61.28

B P.R. 992

- (a) 60 00 003 389
(b) 60 00 054 098

- 08 55 115 400
† 60 00 001 036
60 00 004 095
☒ 79 03 056 005
† 08 55 703 400

08 54 974 600

- † 08 54 974 800
† 08 54 600 300
08 54 366 400
† 08 54 600 200
08 54 600 100

08 54 918 900

- (a) † 60 00 001 034
60 00 003 893
(b) 60 00 054 099

- (a) † 60 00 001 035
60 00 003 894
(b) 60 00 054 097

08 54 974 400

08 54 918 700

08 53 860 500

08 02 629 300

61.28

B P.R. 992



- 60 00 001 039 † (a)
60 00 003 898

- 60 00 000 830 (a)
60 00 053 508 (b)

- 79 03 032 006 ☒
79 03 056 005 ☒
08 54 366 100

08 55 703 900

60 00 001 038

08 54 060 500 †

- 08 54 917 900
08 55 703 800 †
08 02 629 300
08 54 935 800 †

- 08 51 996 600 †
77 01 009 515
60 00 001 037

- 60 00 001 038
08 54 366 100
79 03 056 005 ☒
08 55 703 300 †

(a) 1300 VC, 1600 VC, 1600 VD

(b) 1600 VH



61.30

B P.R. 992

61.30

B P.R. 992



- 79 03 032 003
- 79 03 056 003
- 08 54 364 800
- † 08 54 364 700
- 60 00 001 045
- 79 03 056 003
- † 08 55 704 000

08 54 364 400

† 08 54 162 700

† 60 00 001 041

† 08 54 429 600

† 08 54 479 000

† 08 54 429 400

† 08 54 429 300

† 08 54 429 000

† 08 54 429 100

† 08 54 162 600

79 03 056 005

79 03 032 006

† 08 55 110 400

10 50 040 160

6000 001 044 †

60 00 003 895

60 00 001 040

77 01 002 770 †

77 01 002 180

80 70 040 082

08 54 460 500 †

08 54 428 300 †

08 54 428 500 †

08 54 428 600 †

08 54 428 800 †

08 54 430 000

79 03 056 005 ☒

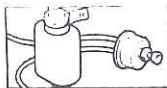
10 80 100 542

08 54 430 100

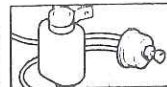
79 03 032 003 ☒

79 03 056 003

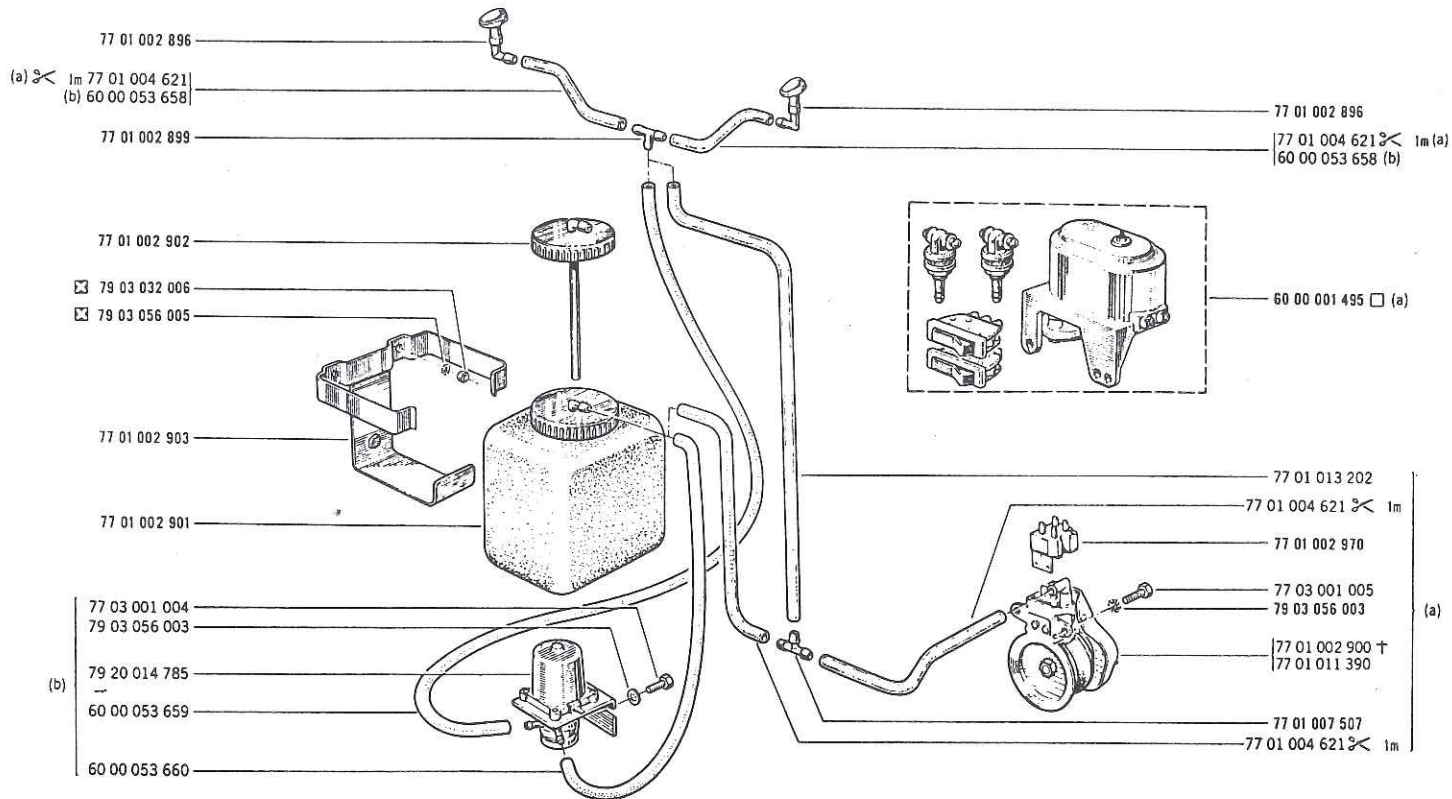
60 00 001 043 †

**61.36**

C P.R. 992

**61.36**

C P.R. 992



(a) 1300 VC, 1600 VC, 1600 VD

(b) 1600 VH



61.41

C P.R.992

☒ 79 03 056 014

☒ 79 03 032 018

1m

08 55 102 900

08 55 098 200

08 55 499 100

08 55 098 800

☒ 79 03 032 006

☒ 79 03 056 005

08 54 455 000

79 03 032 070

08 55 499 000

77 03 001 001

08 55 498 900

08 54 194 400

60 00 000 021

77 03 001 005

08 55 098 800

08 55 499 300

61.41

C P.R.992



60 00 000 047

08 55 094 500

79 03 056 014 ☒

79 03 032 018 ☒

08 70 183 400 + 1m

79 03 032 003 ☒

79 03 053 020

08 55 207 100

60 00 001 046 1m

60 00 001 707

77 01 007 672 +

77 00 646 558

08 54 944 700

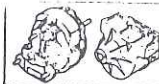
08 54 232 300

60 00 001 361



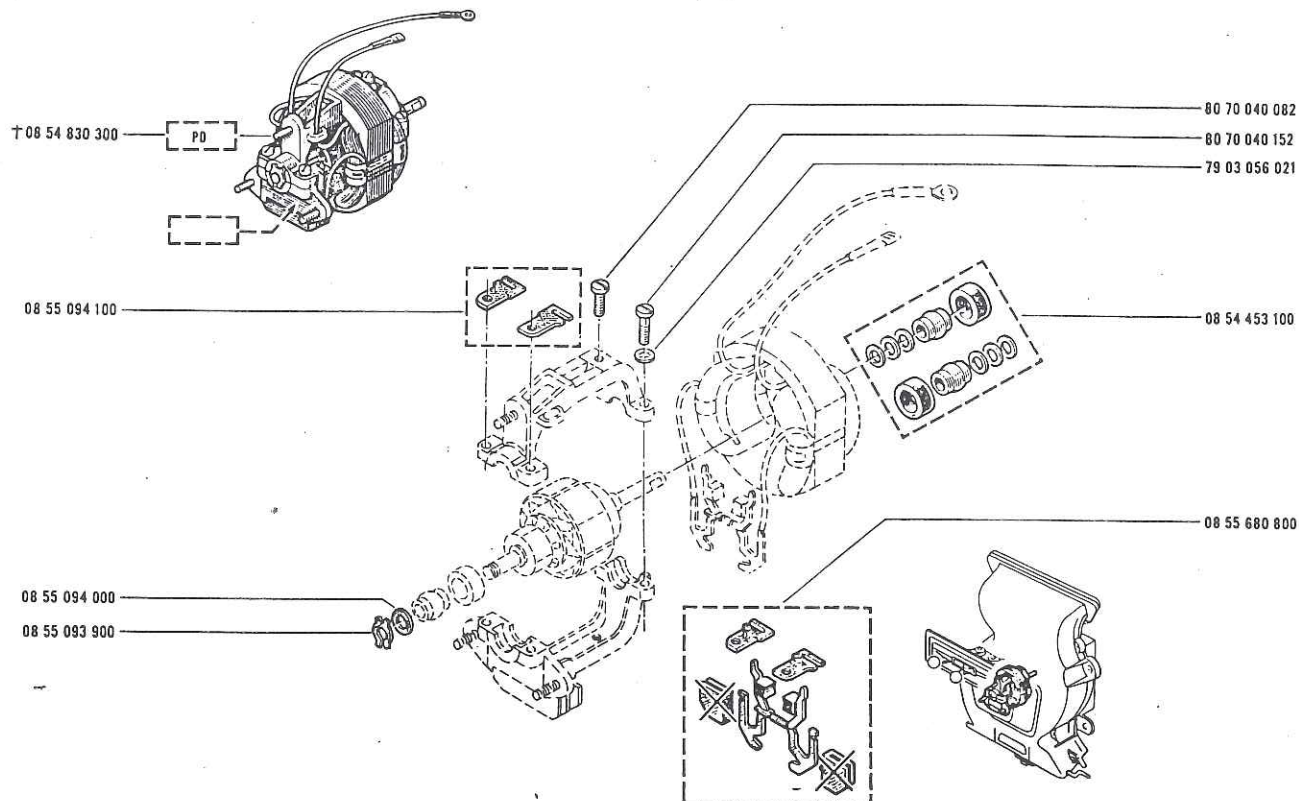
61.42

B P.R. 992



61.42

B P.R. 992





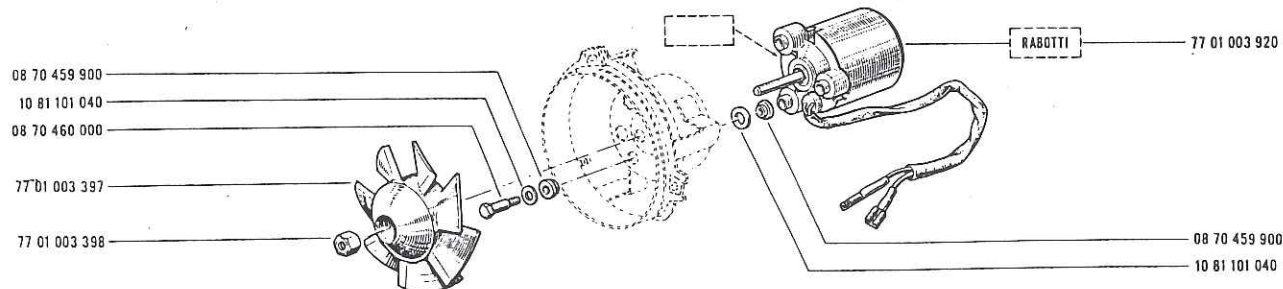
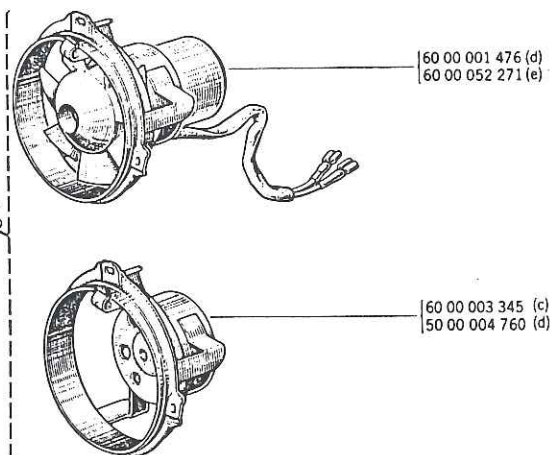
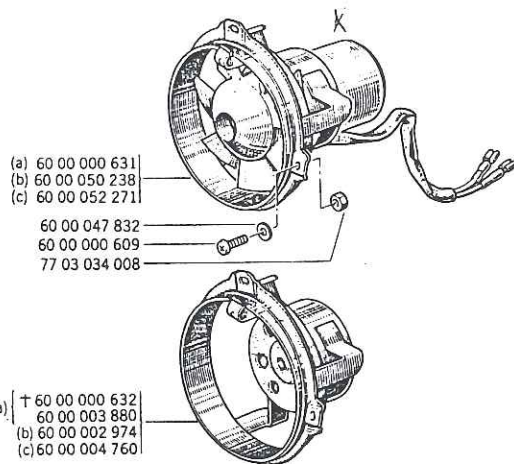
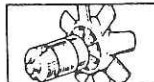
61.45

B P.R.992

1600 VC - 1600 VD - 1600 VH

61.45

B P.R.992



(a)	1600 VC
(b)	1600 VD $\leftrightarrow$ n° 1 $\rightarrow$ n° 20348
(c)	1600 VD $\leftrightarrow$ n° 20349 $\rightarrow$ n° ...

	1600 VC
(d)	1600 VD $\rightarrow$ 844-30, 844-31
	844-34 $\leftrightarrow$ n° 1 $\rightarrow$ n° 20348



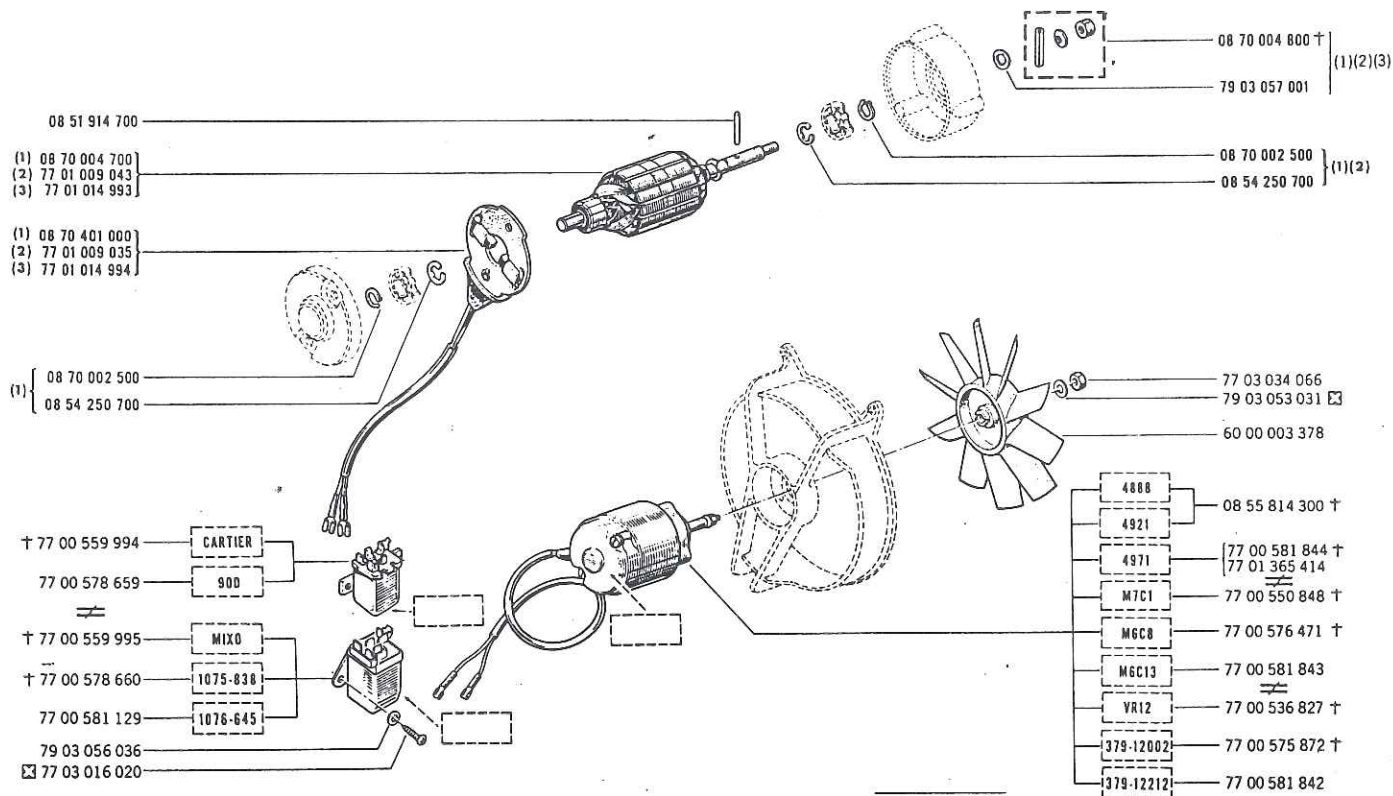
61.50

B P.R. 992

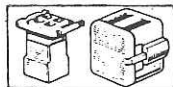
1600 VC ☐

61.50

B P.R. 992



(1) ☒	4888
(2) ☒	4921
(3) ☒	M7C1



62.01

C P.R. 992

- ☑ 79 03 032 003
- 79 03 056 003
- 79 03 053 020

08 53 664 900

77 03 001 005

77 03 007 058

79 03 053 020

- ☑ 79 03 032 003

07 05 905 400

79 03 053 118

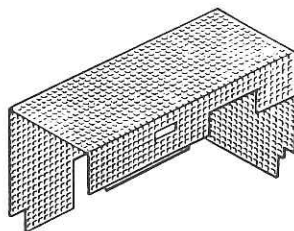
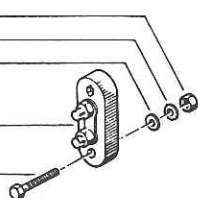
(1600 VC) [9] 08 54 869 200

† 08 54 869 300

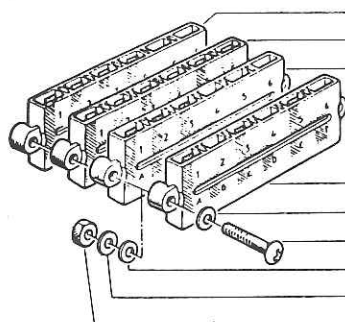
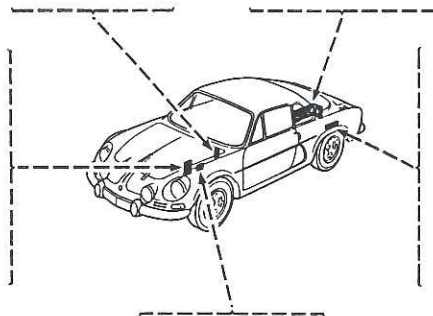
(1600 VH)

77 00 539 048

60 00 053 579



60 00 048 151 □ (1300 VC)



60 00 003 682

60 00 003 683

08 54 869 400 †

60 00 000 576

79 03 053 020

77 03 007 010

79 03 053 118

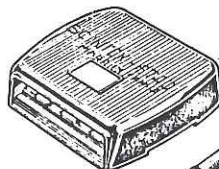
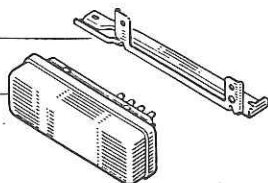
07 05 905 400

79 03 032 003 ☑

60 00 001 662

60 00 001 665 (30A)

(a)



[9] 06 06 ...

1300 VC
(a) 1600 VC /102
1600 VD

**62.10**

A P.R. 992

08 55 811 700

[A=232] 77 00 515 140
[A=115] 08 55 807 500

79 03 056 008

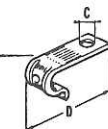


06 03 518 300

79 03 032 009



77 03 085 002

[C=4,5 D=32,5] 07 06 204 200
[C=6,5 D=48] 06 05 067 200
[C=8,5 D=48] 06 06 551 400

60 00 000 847



60 00 000 848



60 00 000 849



06 06 044 900



08 54 259 100

[06 06 303 900 (B=20,5)]
[06 06 303 800 (B=22)]

06 04 506 000



06 04 506 100



05 55 508 100



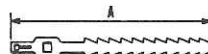
05 55 506 900



08 54 769 300



08 54 769 200

**62.10**

A P.R. 992



06 03 690 800



04 25 344 300



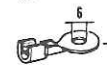
05 55 506 200



05 55 507 000



08 54 411 200



06 03 690 900



05 55 437 800



08 53 991 100



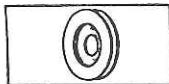
08 53 990 800



77 00 502 554

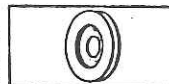


77 00 554 186



62.15

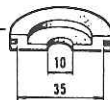
A P.R. 992



62.15

A P.R. 992

04 25 075 300



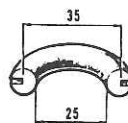
06 08 371 000



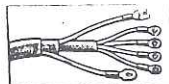
60 00 000 473



08 51 996 600



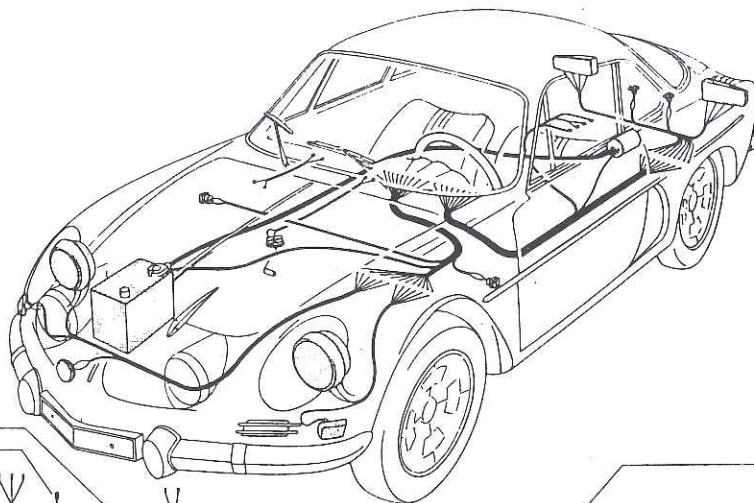
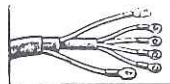
60 00 000 471

**62.50**

C P.R. 992

62.50

C P.R. 992

60 00 000 573
(h) 77 00 553 073

60 00 000 574

(1300 VC, 1600 VC) 60 00 001 132
(e) 60 00 051 011
(f) 60 00 052 511

(1600 VD) 60 00 051 019

(1300 VC, 1600 VC) 60 00 000 572
(e) 60 00 051 012
(f) 60 00 052 512(1600 VD) 60 00 051 014
(e) (g) 60 00 000 571
(f) 60 00 052 513

(1600 VH) 60 00 053 535

60 00 000 567 (c)
60 00 051 086 (d)60 00 000 568 (1300 VC, 1600 VC)
60 00 051 010 (1600 VD)
60 00 053 536 (a)
60 00 054 349 (b)

77 00 553 074 (h)

60 00 051 016 (1600 VD)

60 00 000 569 (1300 VC, 1600 VC)
60 00 051 009 (1600 VD)
60 00 053 435 (1600 VH)

(b) 1600 VH /102/120/123 ⇄ n° 30310 ⇄ n° ...

(c) 1300 VC ⇄ n° 1 ⇄ n° 14798
1600 VC(d) 1300 VC ⇄ n° 14799 ⇄ n° ...
1600 VD, 1600 VH(a) 1600 VH /102/120/123 ⇄ n° 1 ⇄ n° 30309
/100/101/203

(e) 1600 VD /102

(f) 1600 VD /102

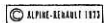
(g) 1300 VC, 1600 VC

(h) 1600 VD /102 844-34

284 77



1300 VC



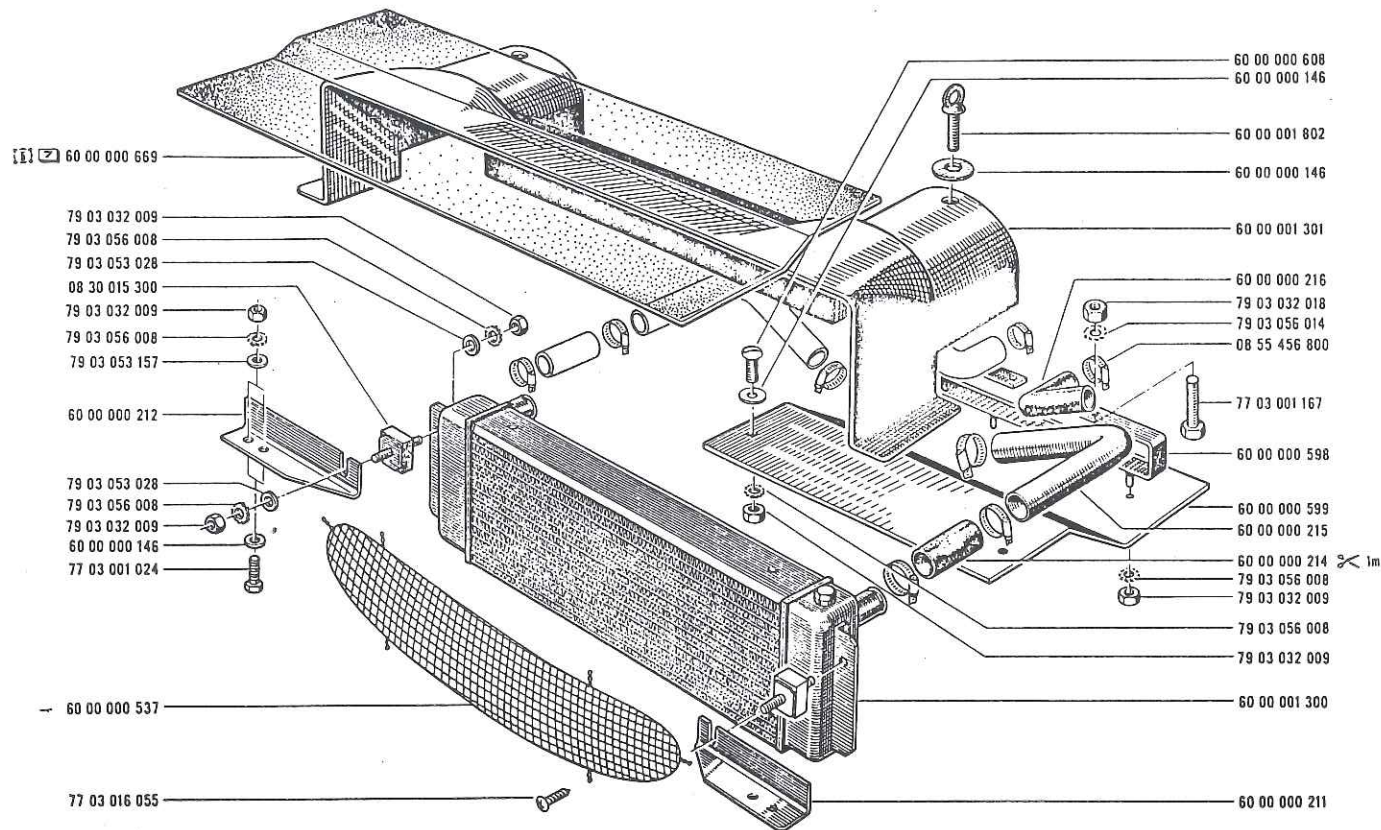
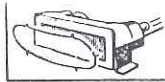
**70.05**

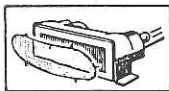
A P.R.992

1600 VC

70.05

A P.R.992





70.07

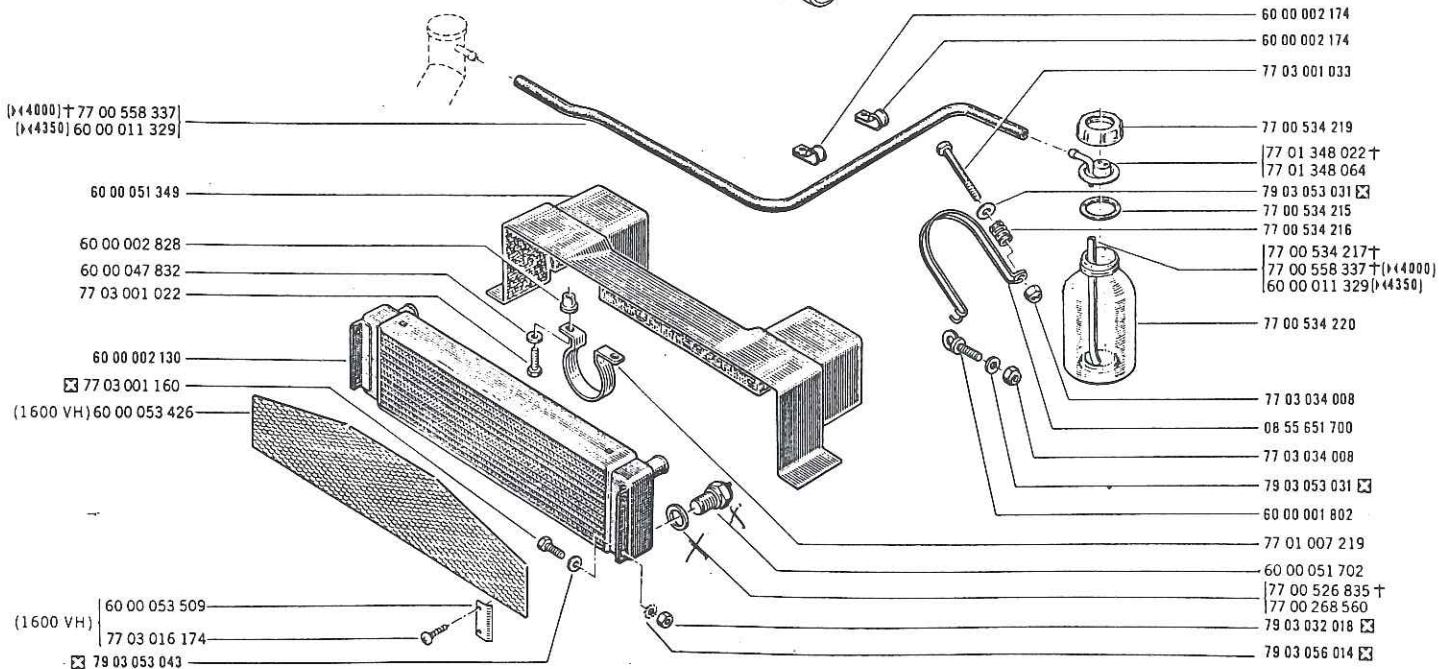
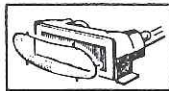
C P.R. 992

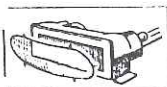
1600 VD - 1600 VH



70.07

C P.R. 992



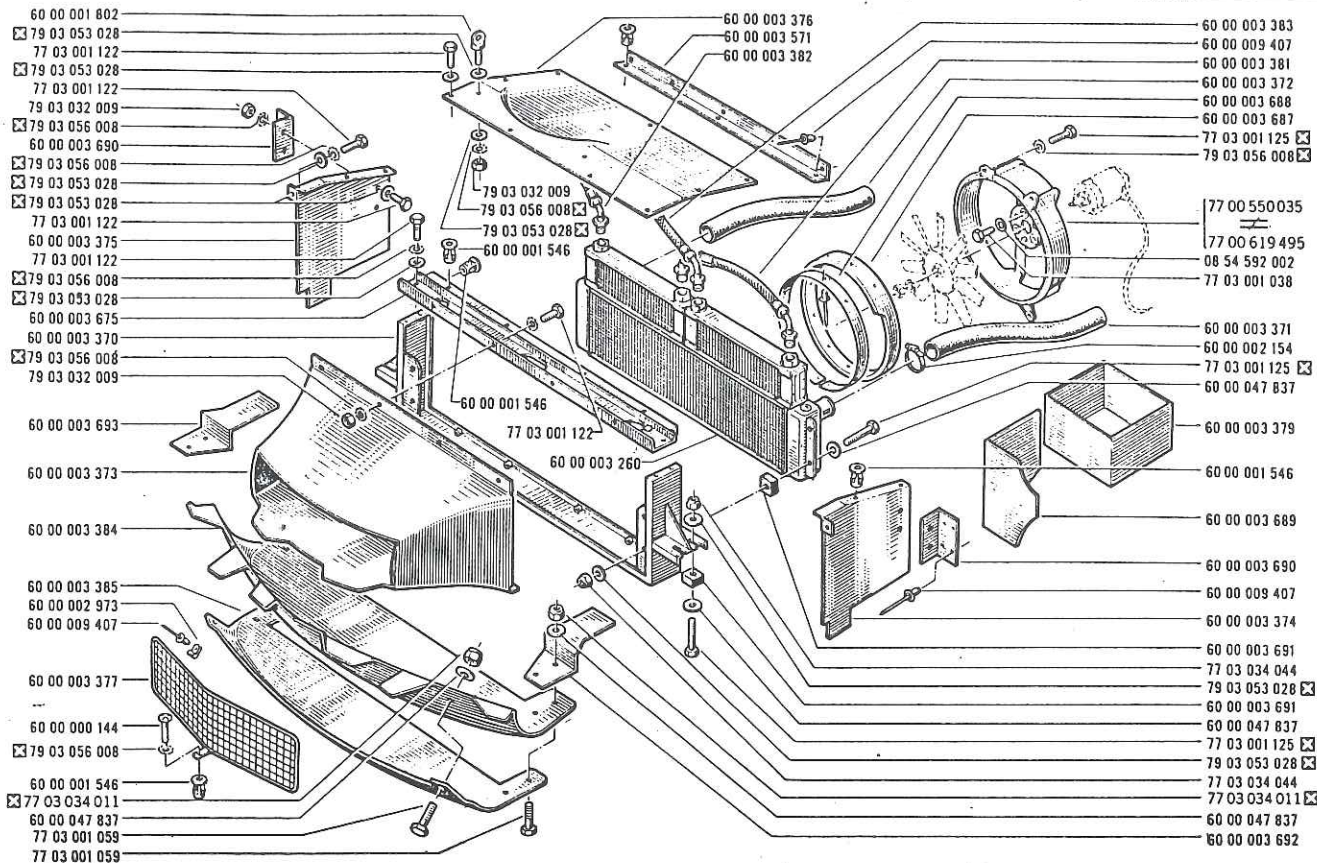
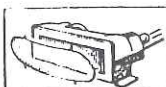
**70.10**

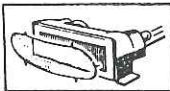
B P.R.992

1600 VC □

70.10

B P.R.992





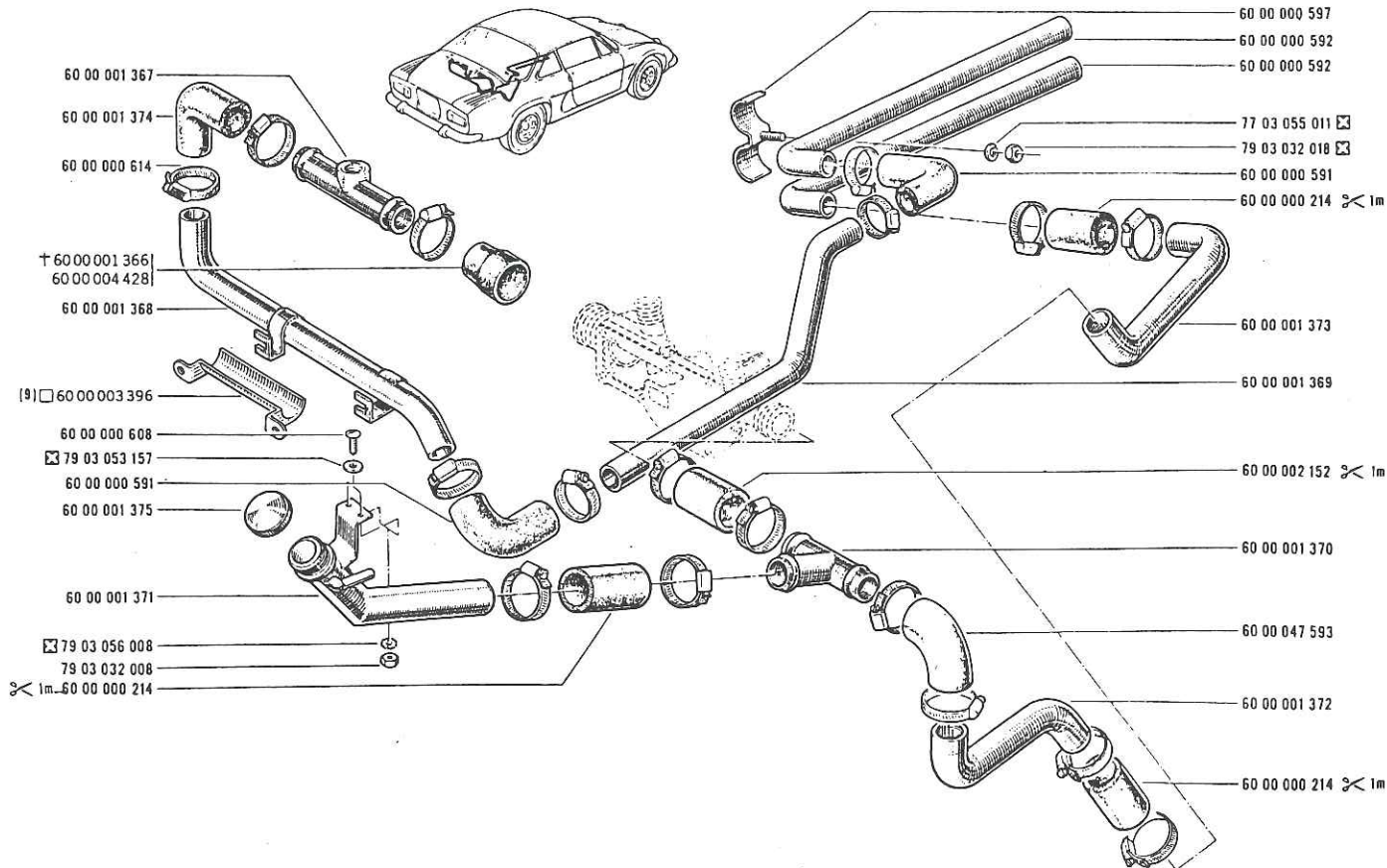
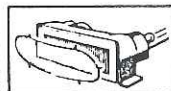
70.15

B P.R. 992

1600 VC

70.15

B P.R. 992





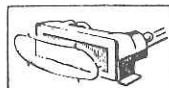
70.18

B P.R.992

1600 VD - 1600 VH

70.18

B P.R.992



(1600 VH) 60 00 002 142

600 VD) 60 00 047 488

500 VH) 60 00 056 339

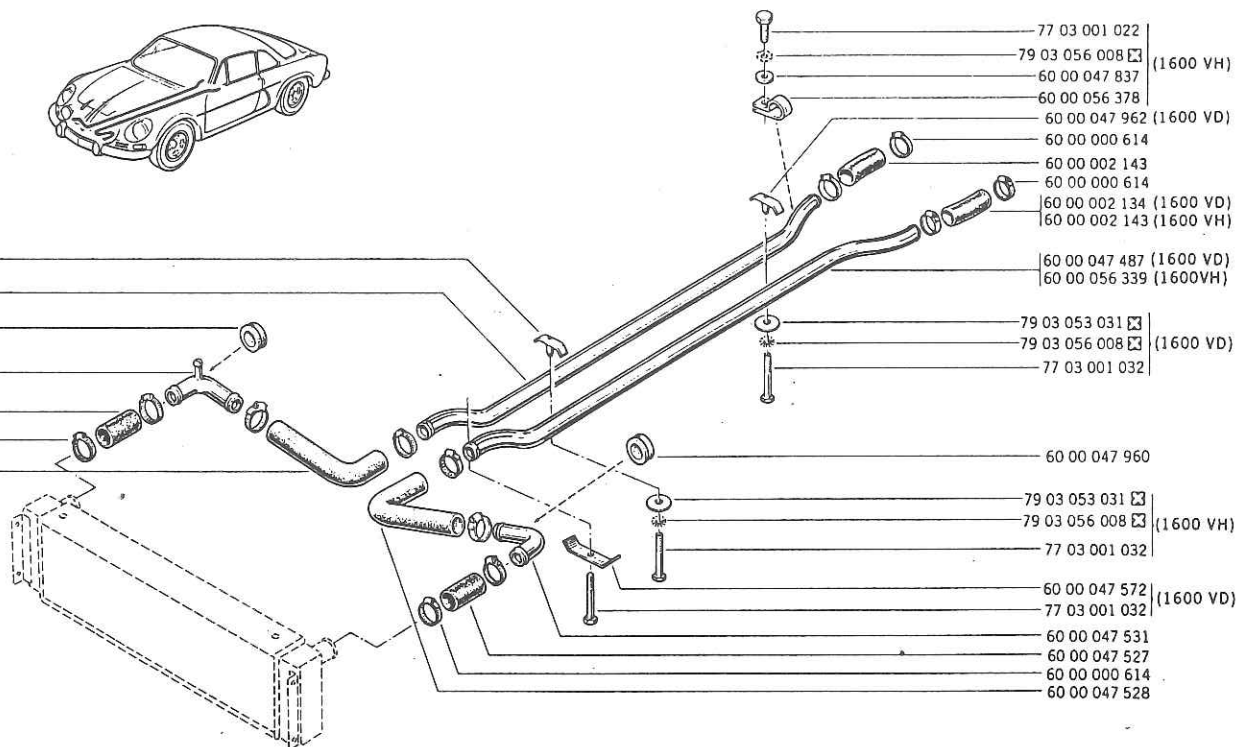
60 00 047 960

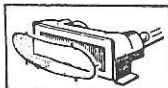
60 00 047 530

60 00 047 527

60 00 000 614

60 00 047 528





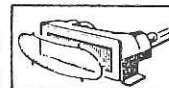
70.19

B P.R. 992

1600 VD - 1600 VH

70.19

B P.R. 992



(1600VD) 60 00 047 537

(1600 VH) 60 00 056 338

60 00 056 636

60 00 002 150

60 00 002 149

60 00 002 154

60 00 002 147

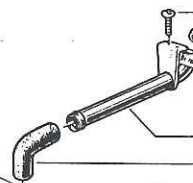
(1600 VD)

60 00 002 146

60 00 000 614

60 00 002 145

(1600 VH) 60 00 056 337



60 00 000 609

08 53 064 700

79 03 056 008

79 03 032 009

60 00 047 957

60 00 047 538

60 00 002 152

60 00 000 614

60 00 002 153

60 00 000 614

60 00 056 207

60 00 056 890

60 00 002 153

60 00 000 614

60 00 002 149

60 00 002 154

60 00 002 148

60 00 002 146

60 00 002 145

(1600 VH)

(1600 VD)



70.20

A P.R. 992

1600 VC □ [9]

70.20

A P.R. 992



08 54 693 400

60 00 001 797

77 03 001 122

77 03 034 027

77 03 053 043

77 00 534 216

60 00 003 445

60 00 003 446

60 00 003 447

60 00 003 448

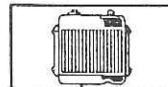
[9] 06 ...



70.30
B P.R. 992

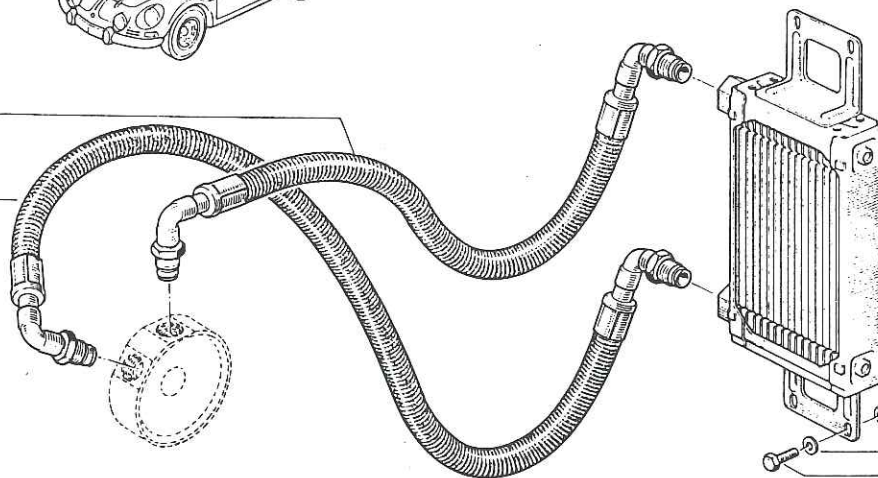
1300 VC

70.30
B P.R. 992



(a) 60 00 047 543
(b) 60 00 048 381

(a) 60 00 047 542
(b) 60 00 048 382



77 00 561 977

79 03 032 009

79 03 056 008 ☒

79 03 053 028 ☒

77 03 001 122

**70.40**

A P.R. 992

1600 VC

70.40

A P.R. 992



79 03 056 008
79 03 053 157
77 03 001 022
79 03 053 157
60 00 001 471

79 03 032 008
79 03 053 157
77 03 001 022

60 00 001 477

79 03 053 157
79 03 056 008
79 03 032 008
60 00 003 340
77 03 001 024
79 03 053 157
60 00 001 408

60 00 001 407
77 03 001 162
60 00 001 479
79 03 053 043
77 03 034 011



79 03 056 008
79 03 032 008
77 03 001 022

77 03 034 008
79 03 053 157
60 00 001 488

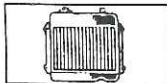
60 00 001 490

60 00 001 489
60 00 003 340
79 03 053 157
77 03 001 024

60 00 001 484
77 03 034 008
79 03 053 157

□ [9]

[9] 06 ...



70.45
B P.R. 992

1600 VD

70.45
B P.R. 992



(a) 60 00 047 543
(b) 60 00 048 381

(a) 60 00 047 542
(b) 60 00 048 382

60 00 051 272

77 03 001 022
79 03 053 031

79 03 053 031
77 03 034 008

60 00 001 471

77 03 001 022
79 03 053 031

60 00 001 477

79 03 053 031
79 03 056 008
77 03 034 008

(a) 1600 VD  844-30 , 844-31 $\rightleftarrows$ n° 1 $\rightarrow$ n° 20321
844-34

(b) 1600 VD  844-30 , 844-31 $\rightleftarrows$ n° 20322 $\rightarrow$ n° ...

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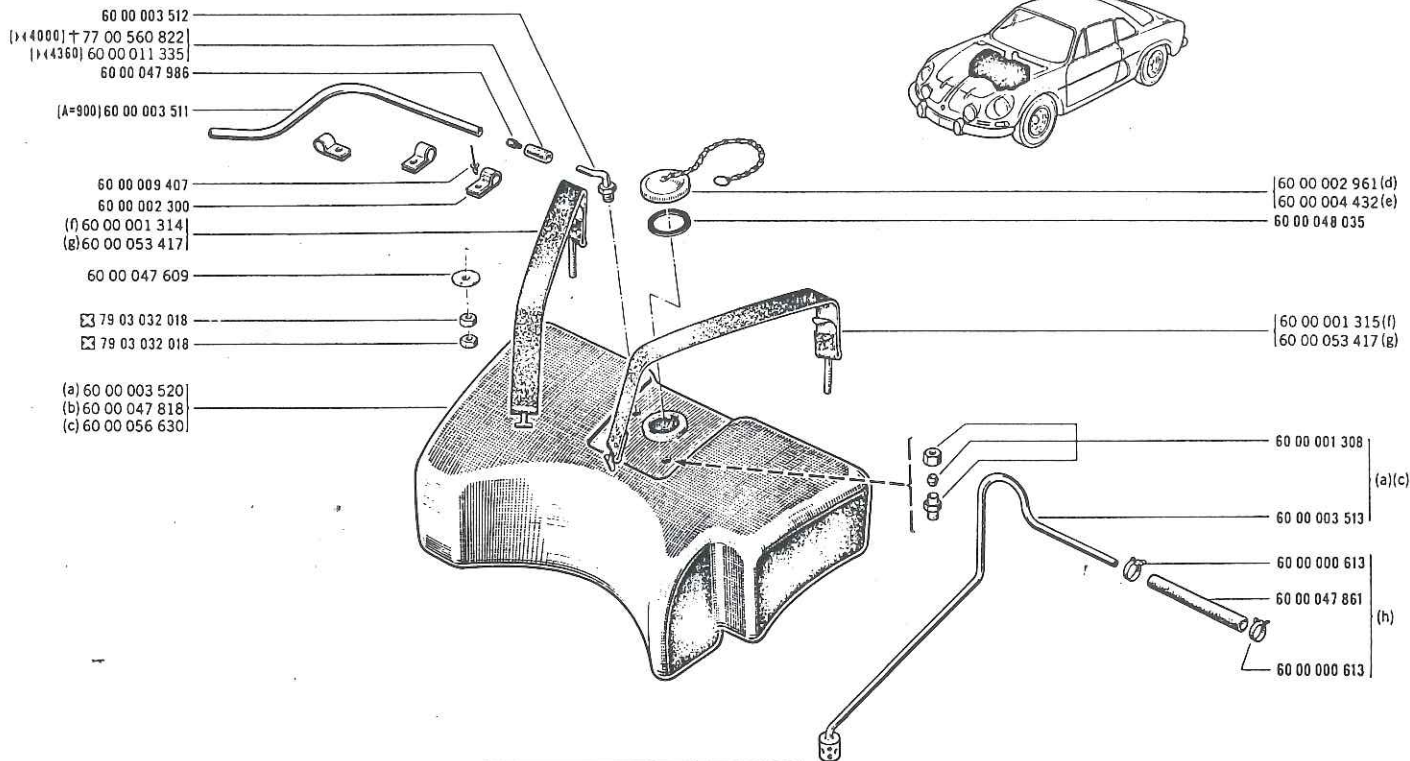


71.05

C P.R. 992

71.05

C P.R. 992



	1300 VC	⇔ n° 1 ⇔ n° 15616
(d)	1600 VC	
	1600 VD	⇔ n° 1 ⇔ n° 20457
	1300 VC	⇔ n° 15617 ⇔ n° ...
(e)	1600 VD	⇔ n° 20458 ⇔ n° ...
	1600 VH	

(f)	1300 VC	⇔ n° 1 ⇔ n° 18820
	1600 VC, 1600 VD	
(g)	1300 VC	⇔ n° 18821 ⇔ n° ...
	1600 VH	
(h)	1300 VC	

(a)	1300 VC, 1600 VC
	1600 VD K 844-30, 844-31
(b)	1600 VD K 844-34
(c)	1600 VH

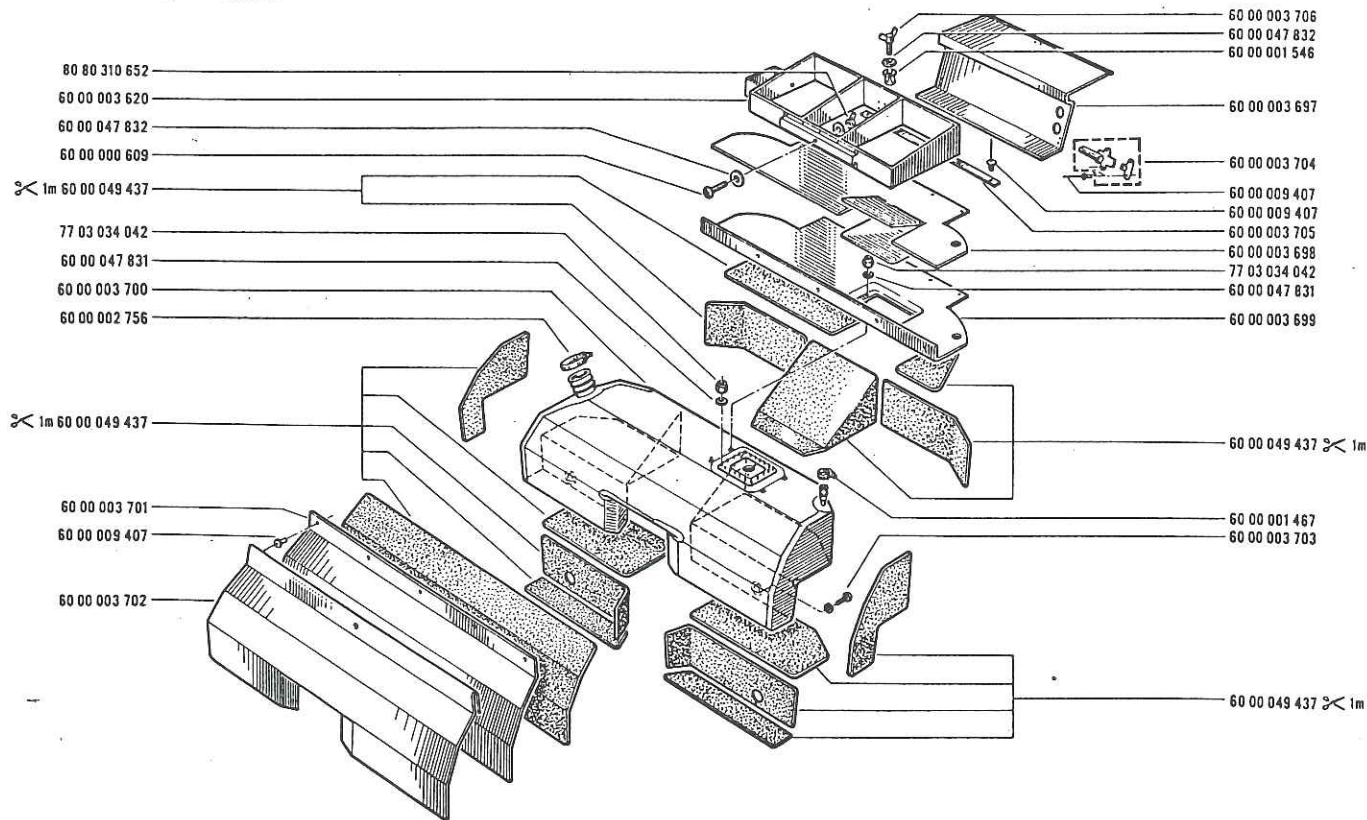
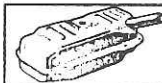




71.15
A P.R. 992

1600 VC □ [9]

71.15
A P.R. 992



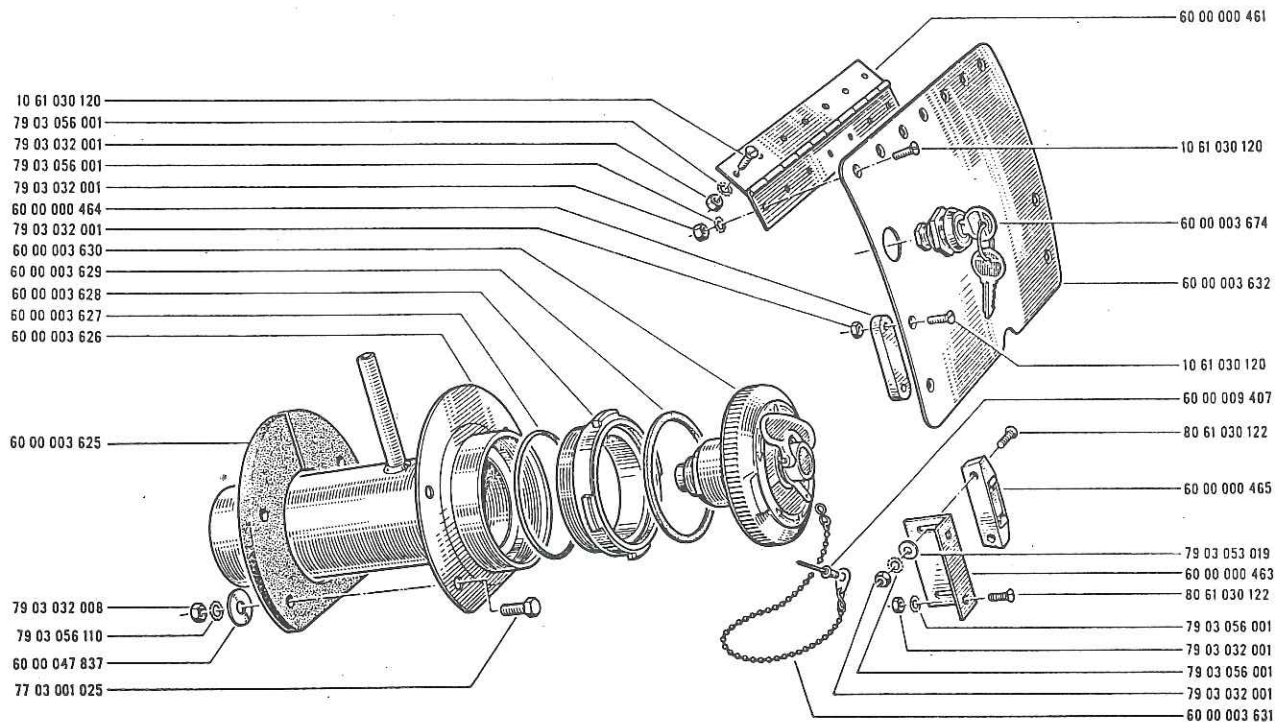
[9] 06 ...



71.20
A P.R. 992

1600 VC □ (9)

71.20
A P.R. 992



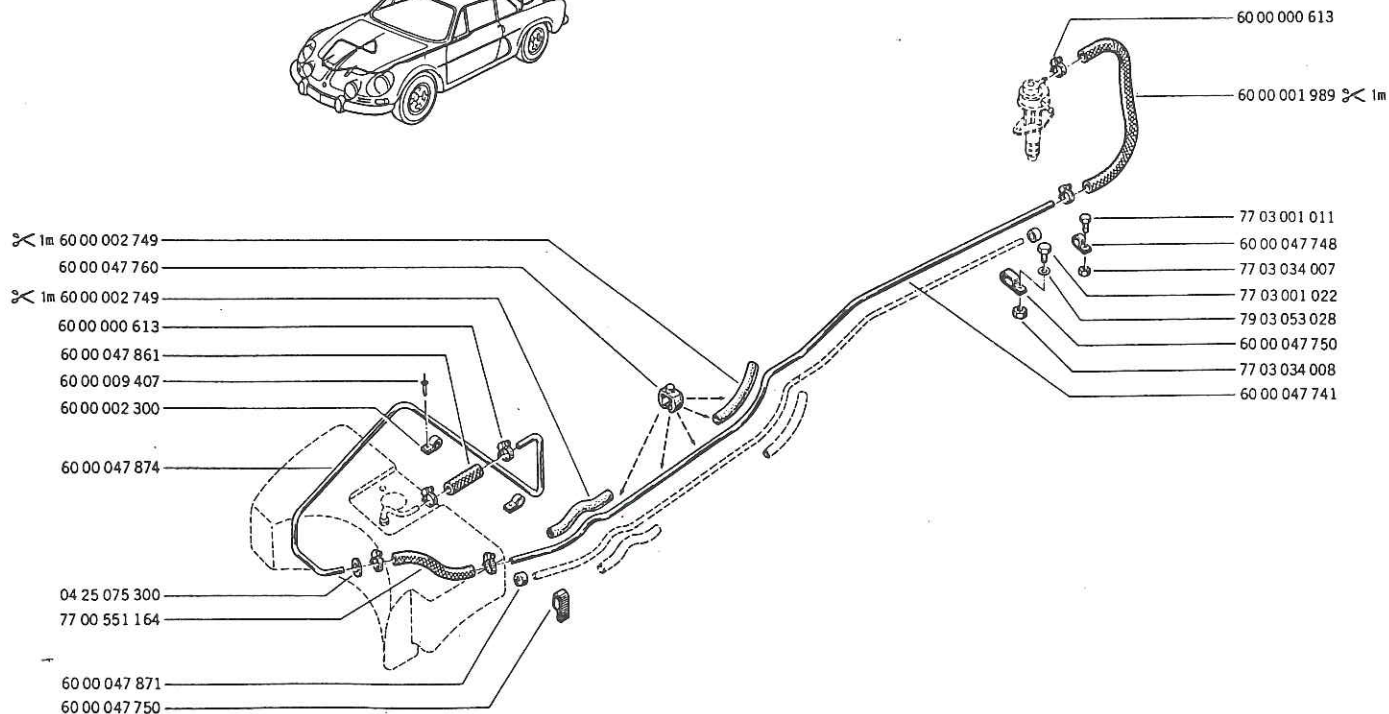
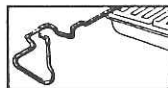
(9) 06 ...



71.25
A P.R. 992

1600 VC
1600 VD  844-30, 844-31

71.25
A P.R. 992





71.30

A P.R. 992

1600 VD 844-34

71.30

A P.R. 992



60 00 000 613

60 00 000 613

77 00 560 644

60 00 047 924

60 00 047 925

60 00 000 613

77 00 551 164

60 00 000 613

60 00 000 613

77 00 551 164

60 00 047 737

60 00 047 734

04 25 075 300

77 00 551 164

77 00 551 164

60 00 047 760

60 00 047 742

60 00 003 791

60 00 000 613

60 00 000 613

60 00 047 746

77 03 001 011

60 00 047 748

77 03 034 007

77 03 001 022

79 03 053 028

60 00 047 750

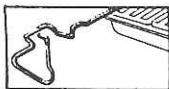
77 03 034 008

60 00 002 749

60 00 047 741

60 00 002 749

60 00 047 750



71.35

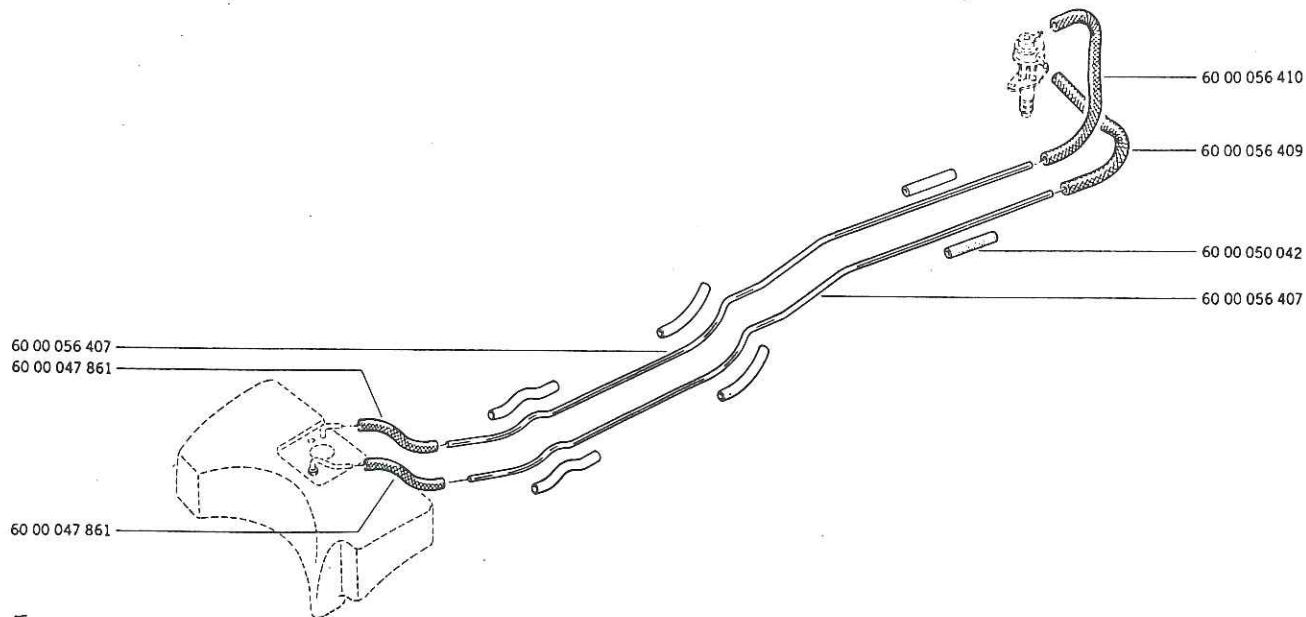
A P.R. 992

1600 VH



71.35

A P.R. 992





73.01

C P.R. 992

1300 VC ⇄ n° 17133 ⇄ n° ...

- ☑ 77 03 034 028
- ☑ 77 03 055 013
- 77 03 053 294
- 77 03 083 043

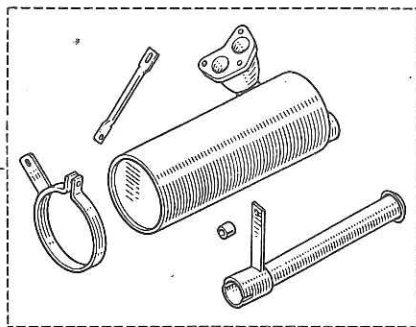
60 00 056 474

- ☑ 77 03 001 164
- ☑ 79 03 53 043
- ☑ 79 03 032 018
- ☑ 79 03 056 014

60 00 056 475

- 60 00 056 400
- ☑ 79 03 032 018
- ☑ 79 03 056 014
- ☑ 79 03 053 043
- 60 00 056 481
- ☑ 77 03 001 164
- 60 00 056 476

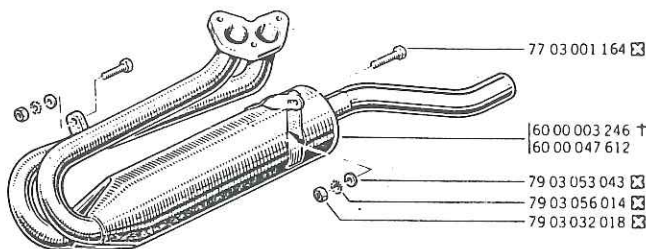
60 00 004 846



73.01

C P.R. 992

1300 VC ⇄ n° 1 ⇄ n° 17132

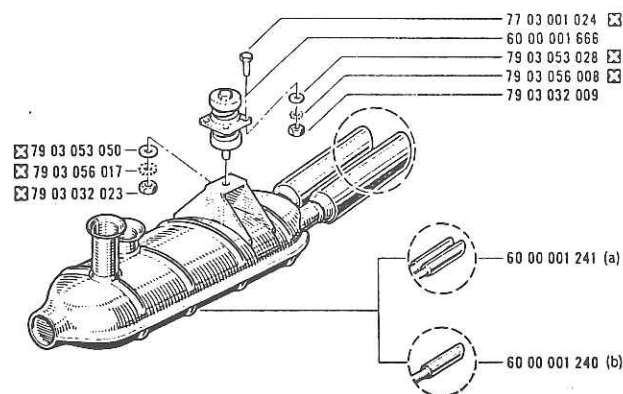


77 03 001 164 ☑

60 00 003 246 +
60 00 047 612

- 79 03 053 043 ☑
- 79 03 056 014 ☑
- 79 03 032 018 ☑

1600 VC

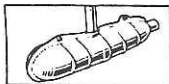


- 77 03 001 024 ☑
- 60 00 001 666
- 79 03 053 028 ☑
- 79 03 056 008 ☑
- 79 03 032 009

- ☑ 79 03 053 050
- ☑ 79 03 056 017
- ☑ 79 03 032 023

60 00 001 241 (a)

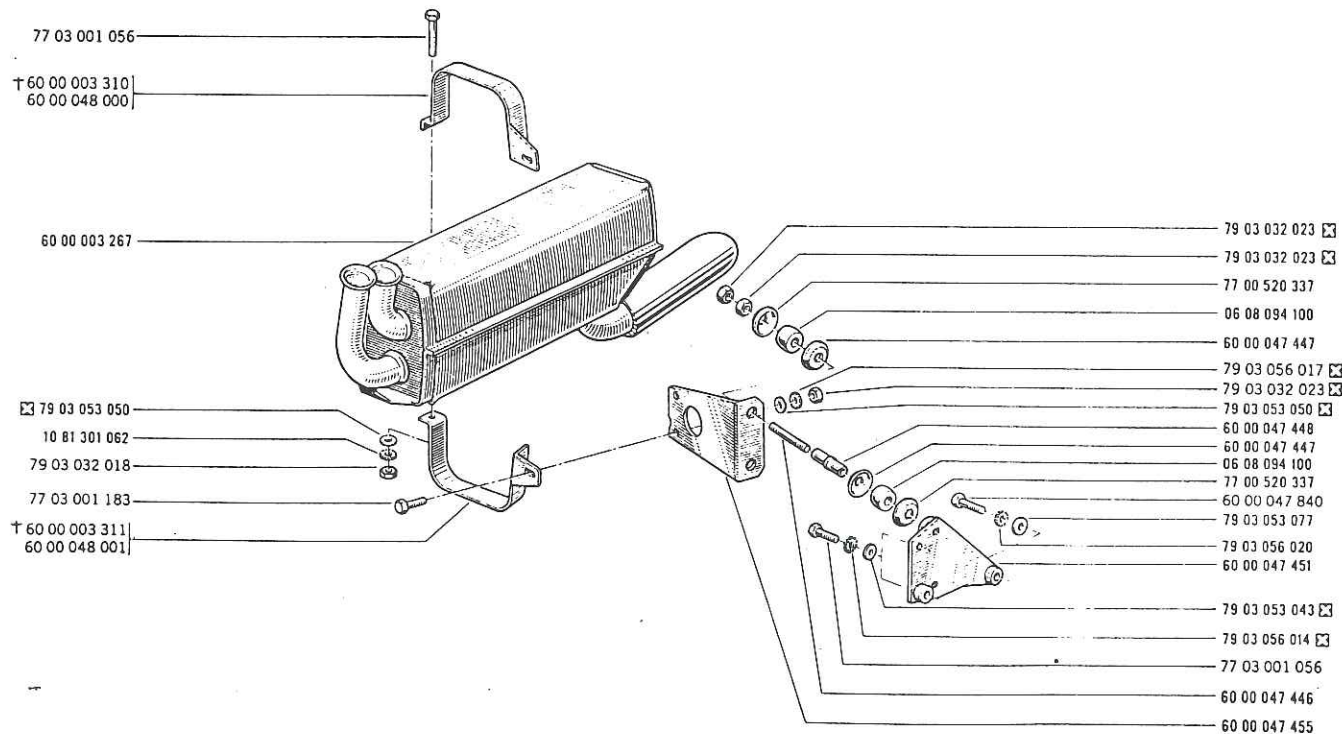
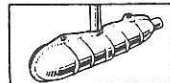
60 00 001 240 (b)

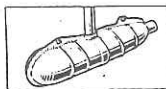
**73.05**

B P.R. 992

AUTOBLEU
1600 VD**73.05**

B P.R. 992

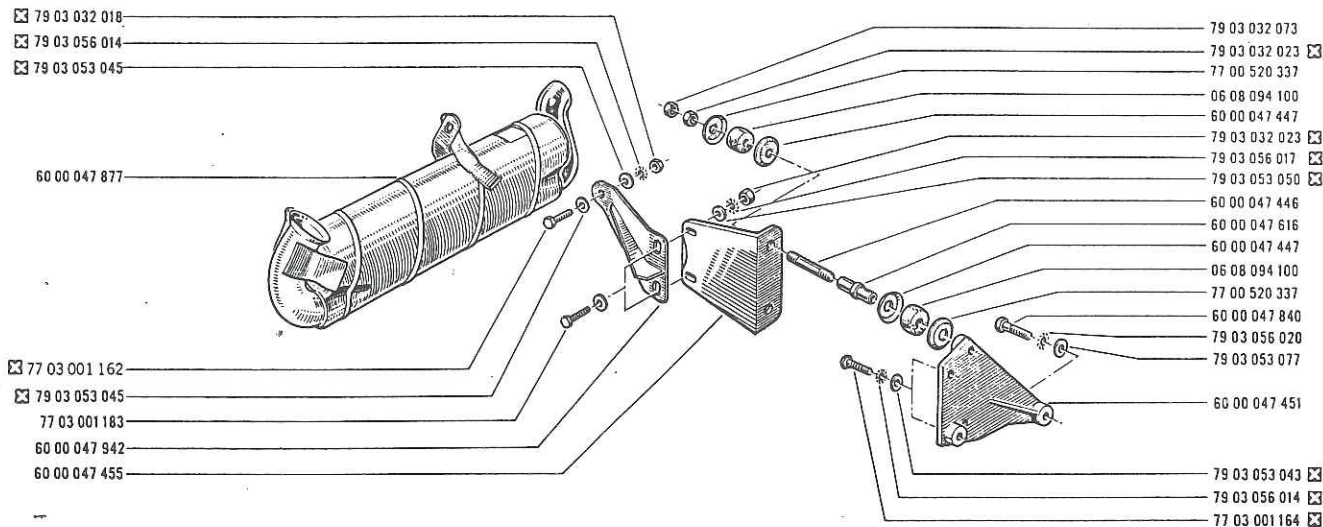
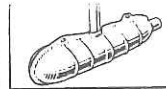


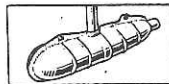
**73.06**

B P.R. 992

DEVIL
1600 VD**73.06**

B P.R. 992





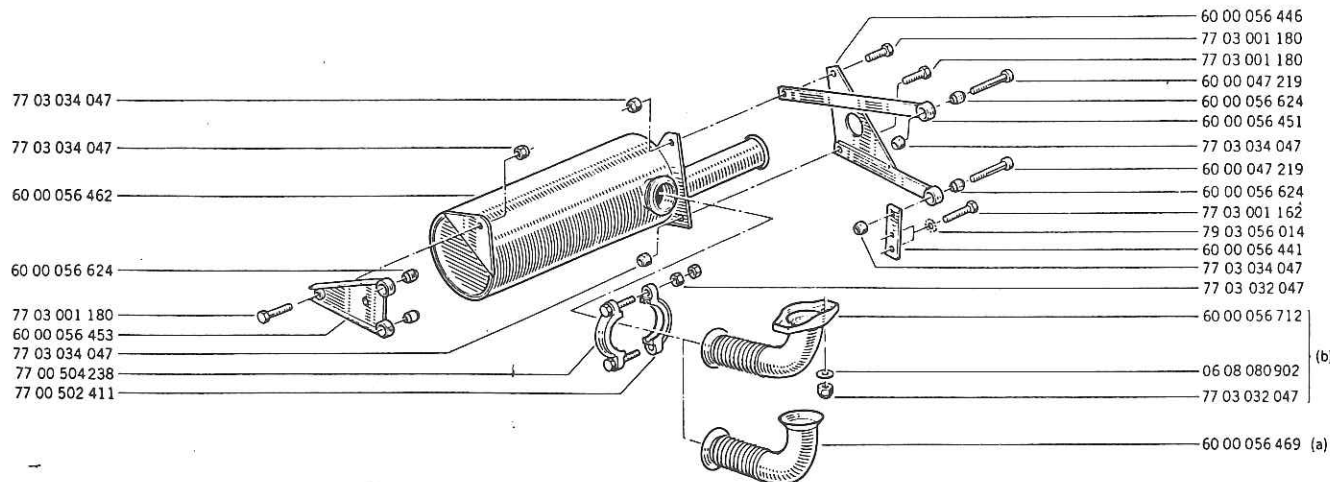
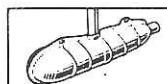
73.07

B P.R. 992

1600 VH

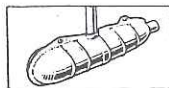
73.07

B P.R. 992



(a) 1600 VH ⇄ n° 1 ⇨ n° 30286

(b) 1600 VH ⇄ n° 30287 ⇨ n° ...



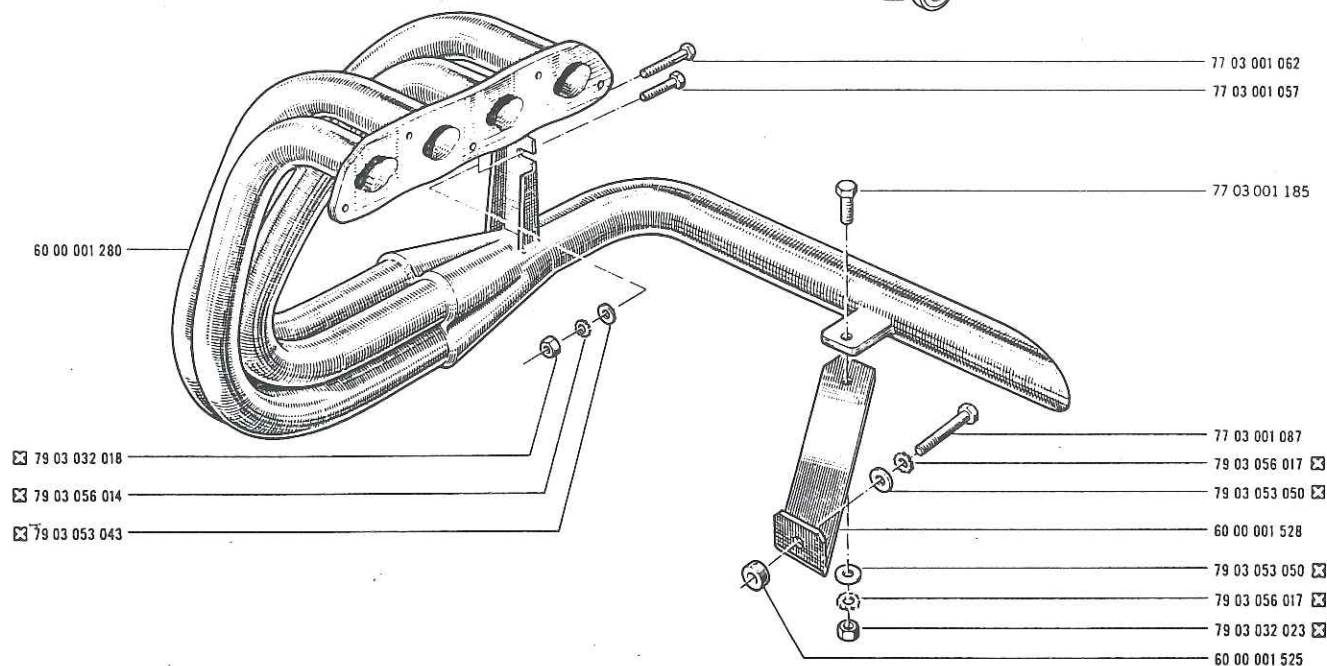
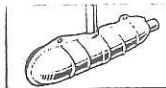
73.08

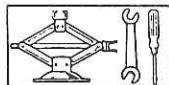
B P.R. 992

1600 VC □ [9]

73.08

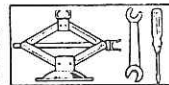
B P.R. 992





78.01

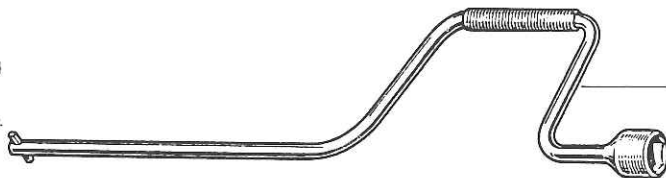
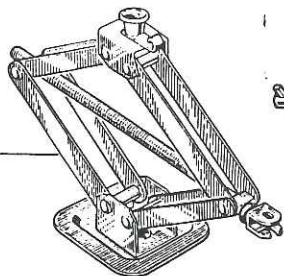
C P.R. 992



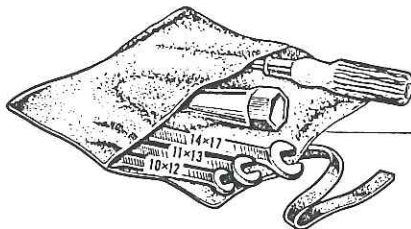
78.01

C P.R. 992

(a) 77 01 348 044
(b) 77 00 552 988



08 22 879 200 (a)
08 22 617 500 (b)

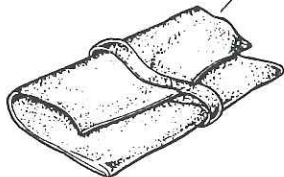
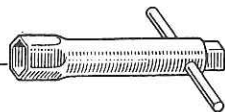


09 84 909 900 (e)
60 00 003 497 (f)

(c) † 60 00 001 258
60 00 003 913

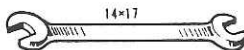


(d) † 77 00 543 297
† 77 01 400 458
77 01 401 729

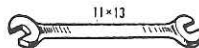


08 21 175 500

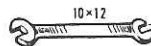
08 53 828 400



08 50 529 800



08 55 579 700



08 55 579 600

(d)

(d) 1300 VC ↔ n° 1 □ n° 15675

(e) 1300 VC ↔ n° 1 □ n° 15675
1600 VD

(f) 1600 VC

(a) 1300 VC, 1600 VC, 1600 VD

(b) 1600 VH

(c) 1600 VC, 1600 VD, 1600 VH



81.01

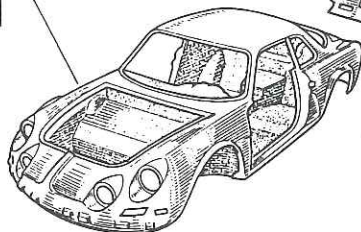
C P.R. 992

(n) 60 00 052 680

(k) 60 00 003 761

(m) 60 00 003 671

(n) 60 00 052 619

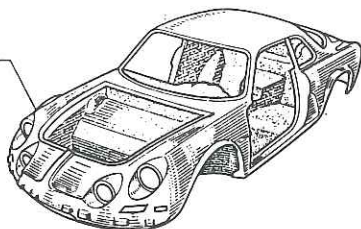


(a) (1600 VC) 60 00 003 762

60 00 003 765

(p) (b)

60 00 003 754



81.01

C P.R. 992



60 00 003 772 (f)

60 00 003 774 (f)

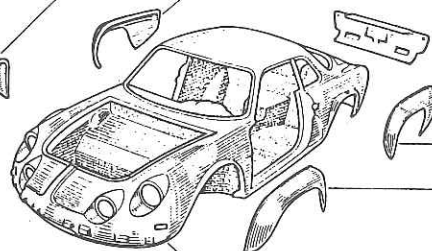
60 00 051 262 (g)

60 00 052 765 (h)

60 00 054 351 (q)

60 00 054 321 (j)

60 00 052 306 (f) (b)



60 00 003 773 (f)

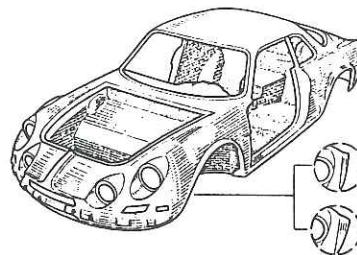
60 00 003 771 (f)

60 00 052 422 (c)

60 00 051 238 (d) (a)

60 00 053 409 (e)

60 00 003 775 (f) (b)



60 00 003 734

(b) (p)

60 00 003 741

(a) CAR A 110/03

(b) CAR A 110/04

(c) 1600 VD K 844-30, 844-31
844-34 CAR A 110 n° 1 ⇨ n° 10348

(d) 1600 VD K 844-34 CAR A 110 n° 10349 ⇨ n° ...

(e) 1600 VH

(f) 1600 VD

(g) 1600 VD K 844-30, 844-31
844-34 /100/101

1600 VH /100

(h) 1600 VD K 844-34 /102/120/123

1600 VH /102/120/123 ⇨ n° 1 ⇨ n° 11309

(j) 1600 VH /101/103 CAR A 110 n° 11225 ⇨ n° ...

(k) 1300 VC /100/102/123/203 CAR A 110 n° 1 ⇨ n° 6582

(m) 1300 VC /100/102/123/203 CAR A 110 n° 6583 ⇨ n° 6999
/120 CAR A 110 n° 1 ⇨ n° 6999

(n) 1300 VC CAR A 110 n° 7000 ⇨ n° ...

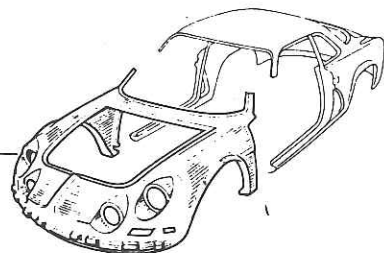
(p) 1600 VC [9]

(q) 1600 VH /102/120/123 ⇨ n° 11310 ⇨ n° ...

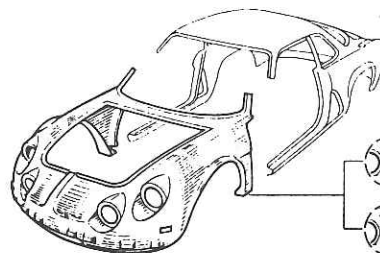
[9] ⊕ ≤ 06 ...

**81.02**

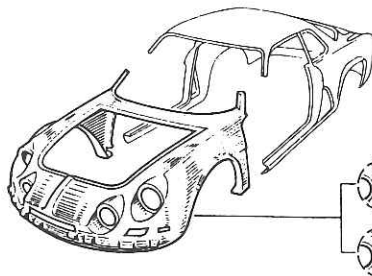
B P.R. 992



(1300 VC) 60 00 003 724



60 00 003 728 (c) (a)
60 00 003 562 (d)
60 00 004 663 (e)
60 00 003 828 (d)
60 00 003 729 (f) (b)
60 00 003 755 (f)



60 00 003 735 (b)(f)
60 00 003 742

- | | |
|-----|--------------------------------------|
| (a) | CAR A 110/03 |
| (b) | CAR A 110/04 |
| (c) | 1600 VC |
| (d) | 1600 VD |
| (e) | 1600 VH |
| (f) | 1600 VC ☐ [9] |

[9] 06 ...



81.03

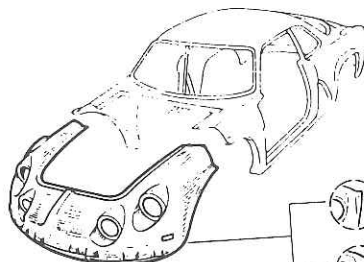
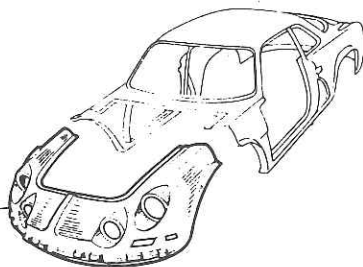
B P.R.992

81.03

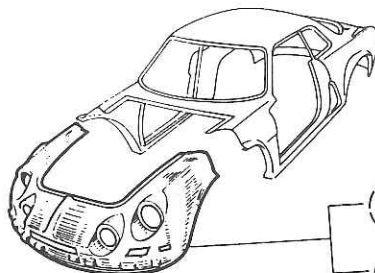
B P.R.992



(1300 VC) 60 00 001 097



60 00 001 103 (c)
60 00 003 561 (d) (a)
60 00 004 664 (e)
60 00 003 829 (d)
60 00 001 104 (f) (b)
60 00 003 756 (f)



60 00 003 736
60 00 003 744 (b) (f)

- (a) CAR A 110/03
- (b) CAR A 110/04
- (c) 1600 VC
- (d) 1600 VD
- (e) 1600 VH
- (f) 1600 VC ☐ (9)

(9) 06 ...

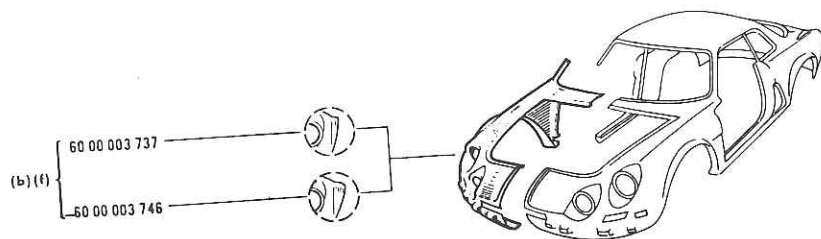
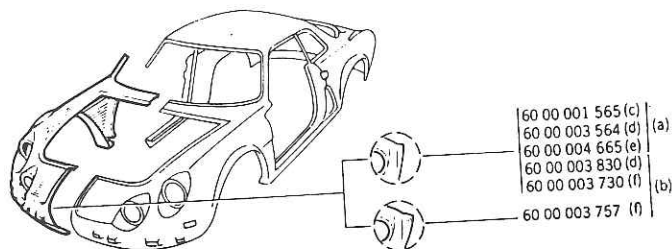
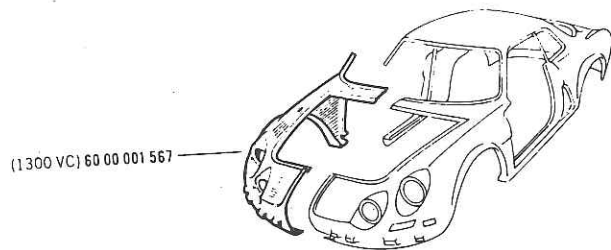


81.04

B P.R. 992

81.04

B P.R. 992



- (a) CAR A 110/03
- (b) CAR A 110/04
- (c) 1600 VC
- (d) 1600VD
- (e) 1600 VH
- (f) 1600VC ☐ (g)

**81.05**

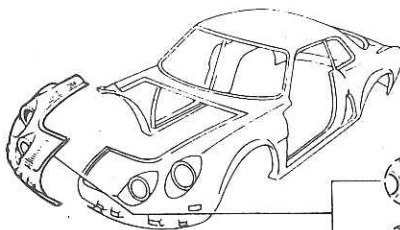
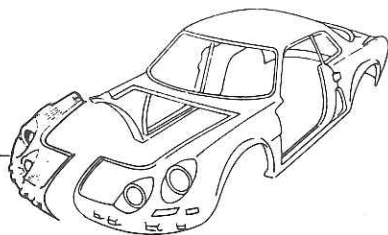
B P.R. 992

81.05

B P.R. 992



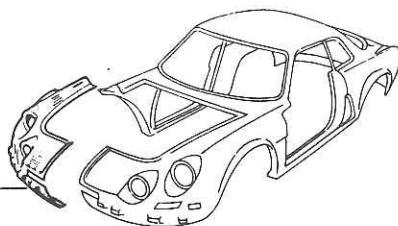
(1300 VC) 60 00 001 099



60 00 001 105(c)	(a)
60 00 003 567 (d)	
60 00 004 666(e)	
60 00 003 832(d)	
60 00 001 106 (f)	(b)

60 00 003 759 (f)

{ (f) (b) }	60 00 003 739
	60 00 003 748



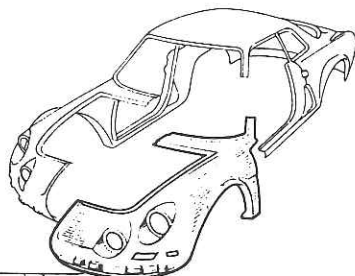
(a)	CAR A 110/03
(b)	CAR A 110/04
(c)	1600 VC
(d)	1600 VD
(e)	1600 VH
(f)	1600 VC ☐ (g)

[9]  06 ...

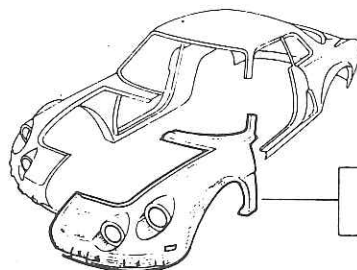


81.06

B P.R. 992



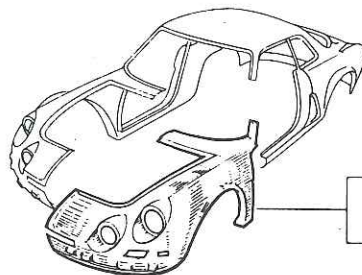
(1300 VC) 60 00 001 568



81.06

B P.R. 992

60 00 001 566 (c)
60 00 003 563 (d) (a)
60 00 004 667 (e)
60 00 003 831 (d)
60 00 003 731 (f)
60 00 003 758 (f) (b)



60 00 003 738
60 00 003 747
(b)(f)

(a) CAR A 110/03

(b) CAR A 110/04

(c) 1600 VC

(d) 1600 VD

(e) 1600 VH

(f) 1600VC [S]

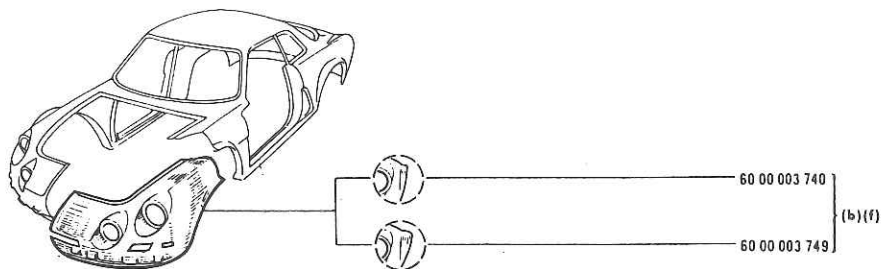
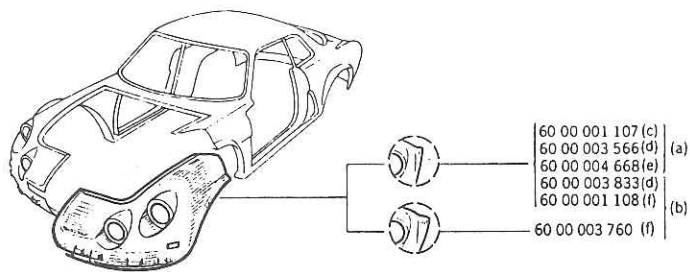
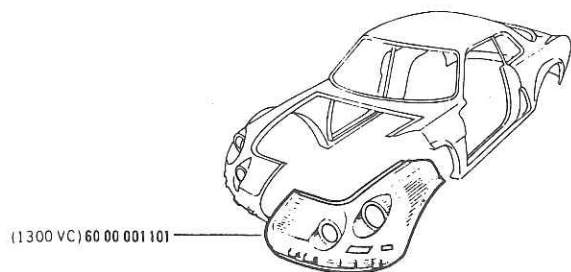
[S] 06...

**81.07**

B P.R. 992

**81.07**

B P.R. 992



- | | |
|-----|--------------------------------------|
| (a) | CAR A 110/03 |
| (b) | CAR A 110/04 |
| (c) | 1600 VC |
| (d) | 1600 VD |
| (e) | 1600 VH |
| (f) | 1600 VC ☐ (g) |

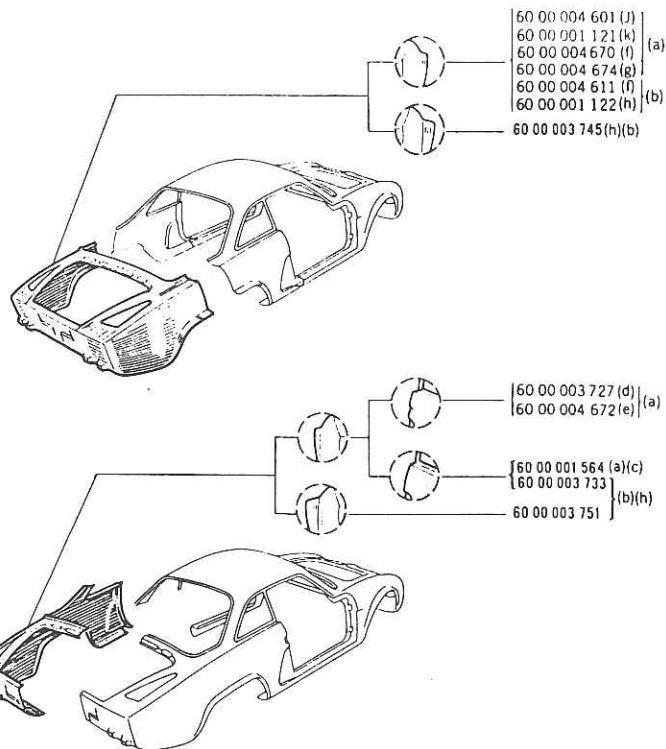
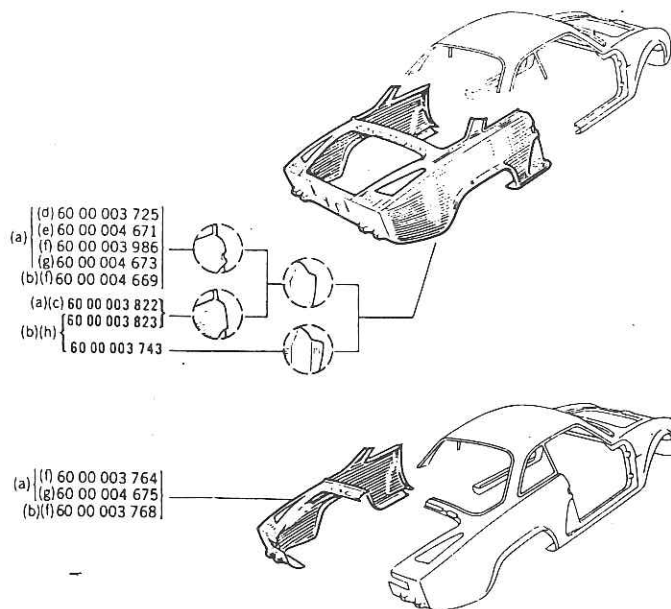
[9] ~~06~~ 06 ...

**81.08**

B P.R.992

81.08

B P.R.992



(a) CAR A 110/03

(b) CAR A 110/04

(c) 1300 VC /100/101/102/123/203 CAR A 110 n° 1 ⇨ n° 6582

1600 VC /100/101/102/123/203

(d) 1300 VC /100/101/102/123/203 CAR A 110 n° 6583 ⇨ n° 6999

(d) 1300 VC /120 CAR A 110 n° 1 ⇨ n° 6999

1600 VC /120

(e) 1300 VC CAR A 110 n° 7000 ⇨ n° ...

(f) 1600 VD

(g) 1600VH

(h) 1600VC □ (9)

(j) 1300 VC CAR A 110 n° 1 ⇨ n° 6999

(k) 1300 VC CAR A 110 n° 7000 ⇨ n° ...

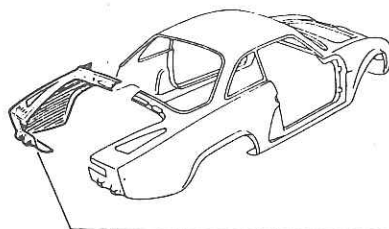
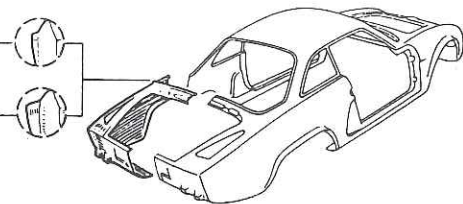
1600 VC

**81.09**

B P.R. 992

(a) (c) 60 00 001 123
 (d) 60 00 004 676
 (b) (e) 60 00 001 124

(b) (e) 60 00 003 753

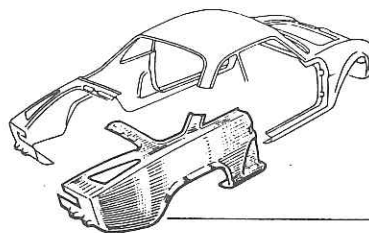
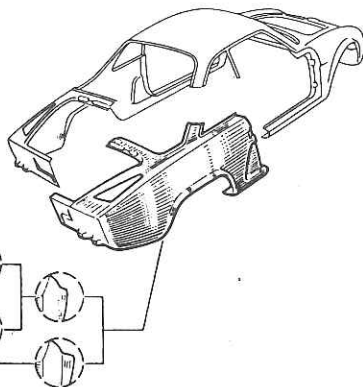


60 00 003 568 (f) (a)
 60 00 004 677 (g)
 60 00 003 770 (f) (b)

(a) (h) 60 00 003 726
 (e) 60 00 004 678

(a) (j) 60 00 001 563
 60 00 003 732

(b) (e) 60 00 003 750



60 00 003 763 (f) (a)
 60 00 004 679 (g)
 60 00 003 767 (f) (b)

(a)	CAR A 110/03
(b)	CAR A 110/04
(c)	1300 VC CAR A 110 n° 1 ⇨ n° 6999
	1600 VC
(d)	1300 VC CAR A 110 n° 7000 ⇨ n° ...
(e)	1600 VC □ (9)

(f)	1600VD
(g)	1600 VH
	1300 VC/120 CAR A 110 n° 1 ⇨ n° 6999
(h)	1600 VC/120
(j)	1300 VC/100/101/102/123/203 CAR A 110 n° 1 ⇨ n° 6999
	1600 VC/100/101/102/123/203

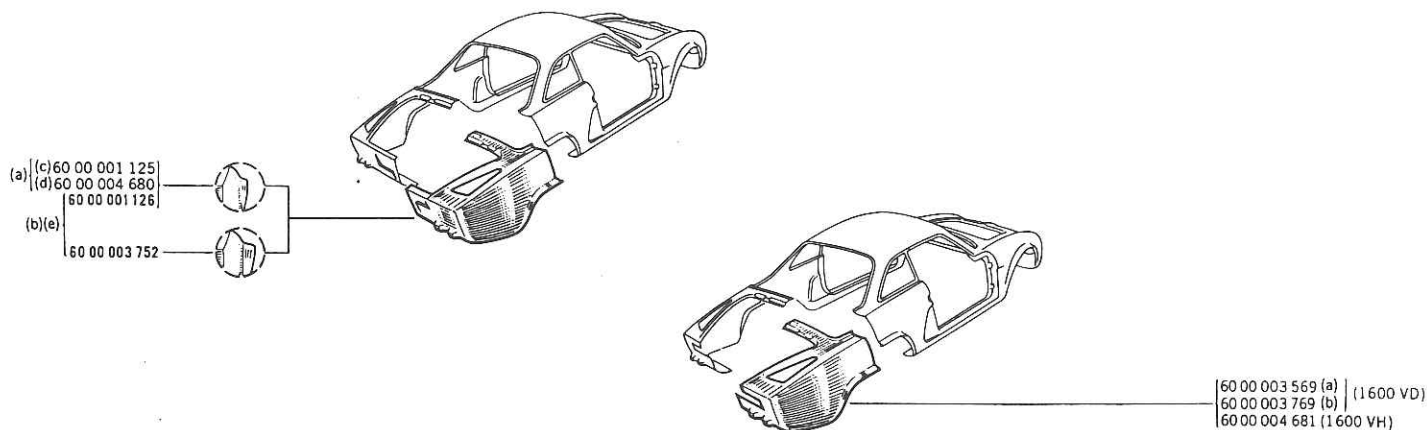
(9) 06 ...

**81.10**

C P.R. 992

81.10

C P.R. 992



(a)	CAR A 110/03
(b)	CAR A 110/04
(c)	1300 VC CAR A 110 n° 1 ⇨ n° - 6999
	1600 VC
(d)	1300VC CAR A 110 n° 7000 ⇨ n° ...
(e)	1600 VC ☐ [9]

[9] Ø ≤ 06 ...



81.12

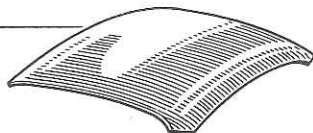
C P.R. 992

81.12

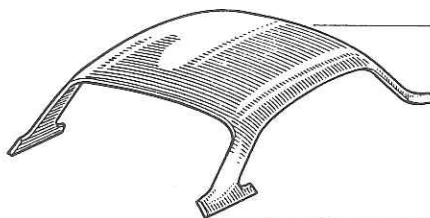
C P.R. 992



(a) 60 00 001 127
(b) 60 00 001 128



(a) 60 00 001 654
(b) 60 00 001 653

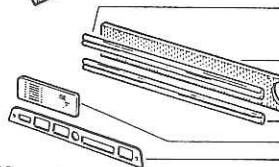


(c) { 60 00 001 737
(9) 60 00 001 671



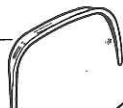
60 00 000 825

(d) 60 00 001 201
(e) 60 00 003 542
(f) 60 00 051 187



60 00 000 826
77 00 619 675 (g)
60 00 053 688

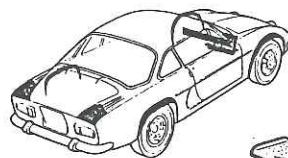
(c) { 60 00 001 738
(9) 60 00 001 673



(a) 60 00 052 746
(b) 60 00 000 710

60 00 001 221
60 00 001 160

(a) 60 00 052 747
(b) 60 00 000 709



(c) { 60 00 001 735
(b) 60 00 001 672



60 00 054 182
60 00 047 606 (h)



(c) { 60 00 001 736
(b) 60 00 001 674



(a)	CAR A 110/03
(b)	CAR A 110/04
(c)	☐ CAR A 110/01 - CAR A 110/02
(d)	1300 VC /100/101/120/203 ⇔ n° 1 ⇔ n° 15472 1600 VC /100/101/120/203

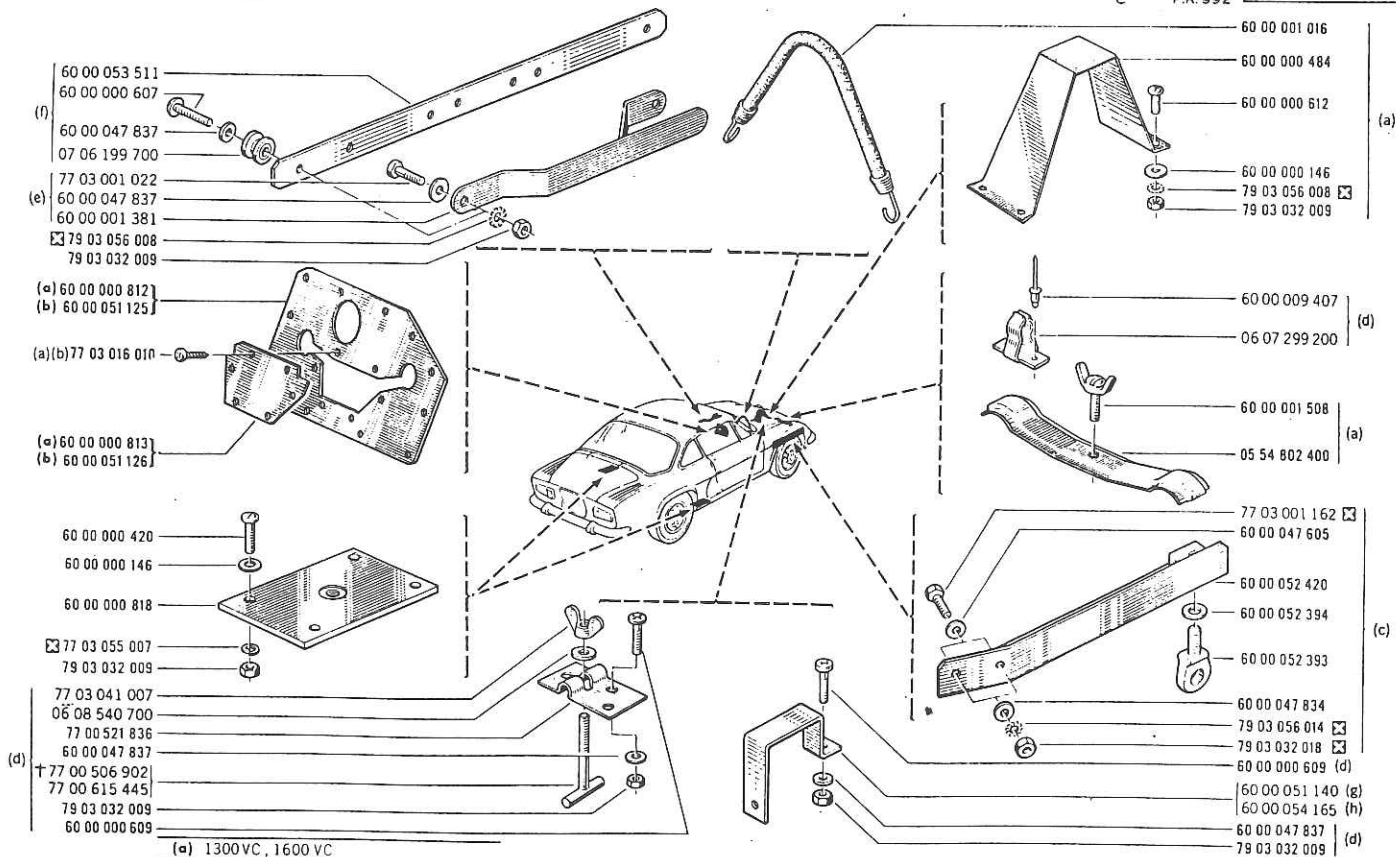
(e)	1300 VC /102/123 ⇔ n° 1 ⇔ n° 15472 1600 VC /102/123
(f)	1300 VC ⇔ n° 15473 ⇔ n° ... 1600 VD
(g)	1600 VH
(h)	1600 VH ⇔ n° 30109 ⇔ n° ...

**81.15**

C P.R. 992

81.15

C P.R. 992



(a) 1300 VC, 1600 VC

(b) 1600 VD

1300 VC CAR A 110 n° 7017 ⇨ n° ...

(c) 1600 VD CAR A 110 n° 10340 ⇨ n° ...

1600 VH

(d) 1600 VD, 1600 VH

(e) 1300 VC, 1600 VC, 1600 VD

(f) 1600 VH

(g) 1600 VD

1600 VH CAR A 110 n° 1 ⇨ n° 11225

(h) 1600 VH CAR A 110 n° 11226 ⇨ n° ...



81.16

A P.R.992

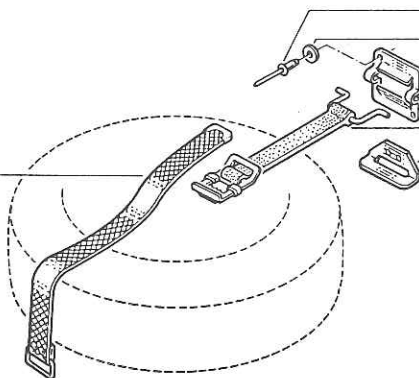
1600 VD - 1600 VH

81.16

A P.R.992



77 00 507 837



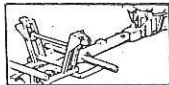
60 00 009 407

60 00 047 830

60 00 052 975 (1600 VH)

77 00 506 816

60 00 050 888 (1600 VD)



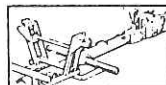
81.17

C P.R.992

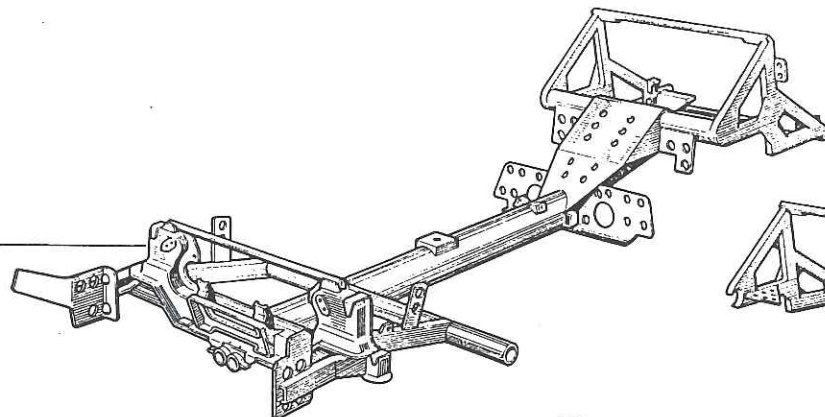
1300 VC - 1600 VC - 1600 VD

81.17

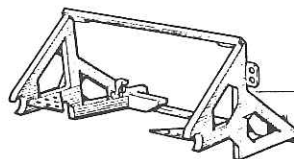
C P.R.992



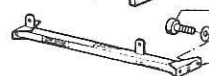
(c) 60 00 001 667
(d) 60 00 048 525



60 00 001 668 (c)
60 00 004 569 (d)

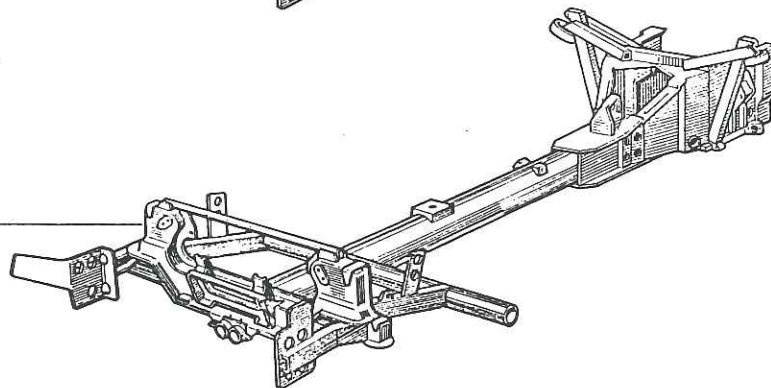


60 00 047 241
77 03 055 013 (d)
60 00 048 515



60 00 004 517 (e)

(a) 60 00 047 726
(b) 60 00 048 304



(a) 1600 VD ⇔ n° 1 ⇨ n° 20298

(b) 1600 VD ⇔ n° 20299 ⇨ n° ...

(c) 1300 VC ⇔ n° 1 ⇨ n° 14826

1600 VC

(d) 1300 VC ⇔ n° 14827 ⇨ n° ...

(e) 1600 VD



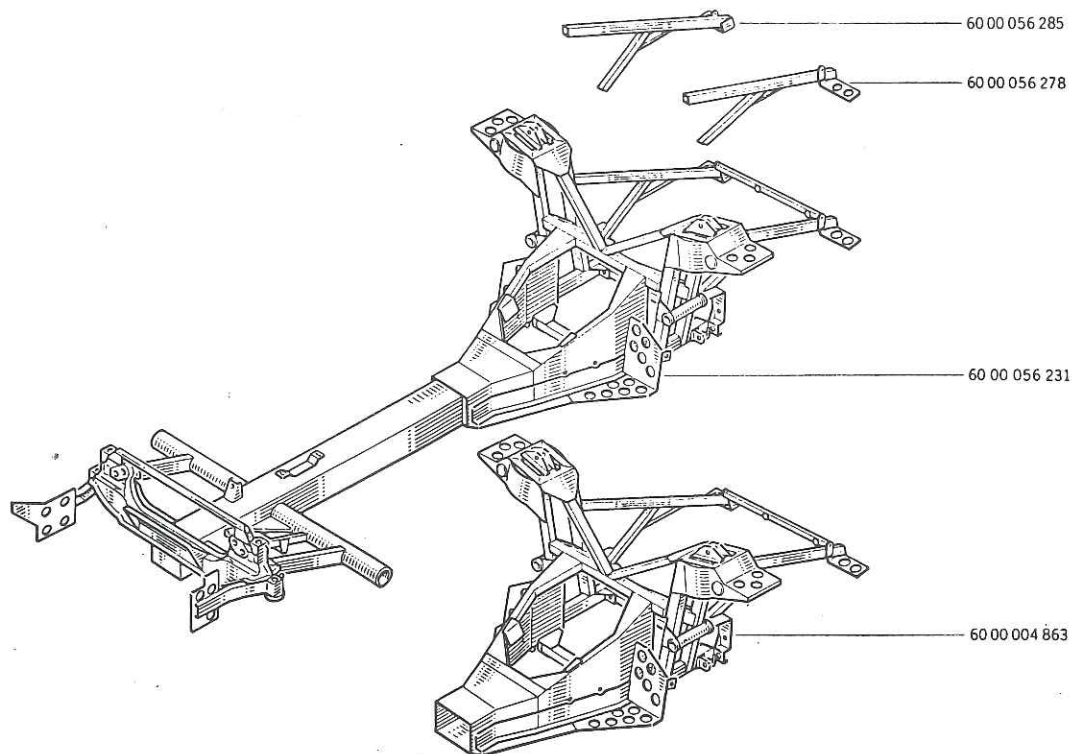
81.18

B P.R. 992

1600 VH

81.18

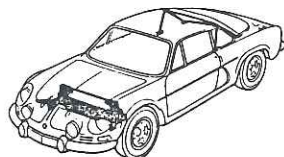
B P.R. 992



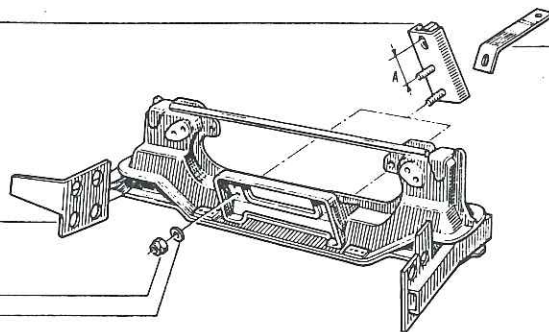


81.20

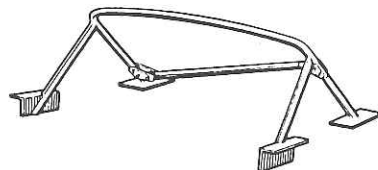
C P.R. 992



- (a) [A=53] 60 00 003 836
 [A=54] 60 00 003 887
 [A=55] 60 00 003 888
 [A=56] † 60 00 001 351
 60 00 003 929
 [A=57] † 60 00 001 352
 60 00 003 930
 [A=47] 60 00 047 779
 [A=48] 60 00 047 599
 [A=49] 60 00 047 784
 [A=50] 60 00 047 785
 [A=51] 60 00 048 062
 (b) [A=52] 60 00 048 063
 [A=53] 60 00 048 064
 [A=54] 60 00 048 065
 [A=55] 60 00 048 066
 [A=56] 60 00 048 067
 [A=57] 60 00 048 068
 [A=45] 60 00 048 669
 (a) † 60 00 001 220
 60 00 003 909
 (b) 60 00 003 621
 (c) 60 00 004 661



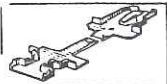
77 03 034 017
 ☒ 79 03 053 043



60 00 001 553 (a) □
 60 00 051 588 (d)
 60 00 054 440 (e)

60 00 047 777 (d)

(a)	1300 VC, 1600 VC
(b)	1600 VD
(c)	1600 VH
(d)	1600 VD
	1600 VH /100/101/102/123/203
(e)	1600 VH /120

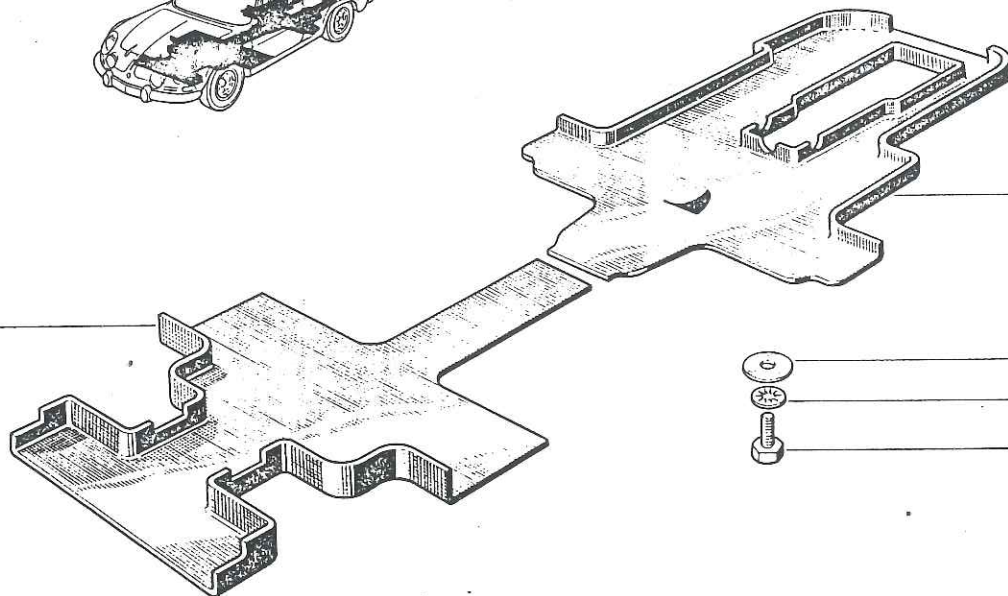
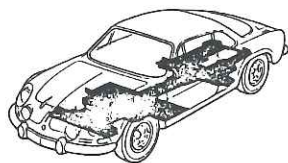


81.25

B P.R. 992

81.25

B P.R. 992



1300 VC) 60 00 000 466
1600 VC) 60 00 001 721
(a) 60 00 051 239
60 00 052 407
(b) 60 00 053 507

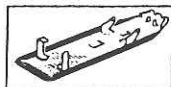
60 00 000 467 (1300 VC)
60 00 001 722 (1600 VC)
60 00 051 240 (c)
60 00 052 423 (d)
60 00 053 416 (h)



60 00 000 146 (e)
60 00 047 608 (f)
79 03 056 008 (g)
79 03 056 039 (h)
77 03 001 120 (e)
77 03 001 024 (f)
77 03 001 375 (h)

(a)	1600 VD	CAR A 110 n°	1 ⇨ n° 10261
(b)	1600 VD	CAR A 110 n° 10262	⇨ n° ...
	1600 VH		
(c)	1600 VD	K 844-30, 844-31	
(d)	1600 VD	K 844-34	

	1300 VC, 1600 VC	
(e)	1600 VD	CAR A 110 n° 1 ⇨ n° 10261
(f)	1600 VD	CAR A 110 n° 10262 ⇨ n° ...
(g)	1300 VC, 1600 VC, 1600 VD	
(h)	1600 VH	



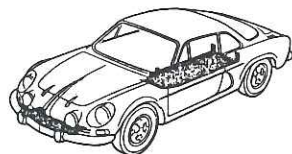
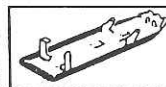
81.30

A P.R. 992

1300 VC } □
1600 VC }

81.30

A P.R. 992



60 00 001 522

60 00 001 523

60 00 001 520

60 00 001 521

77 03 034 011

79 03 053 045

77 03 034 011

79 03 053 045

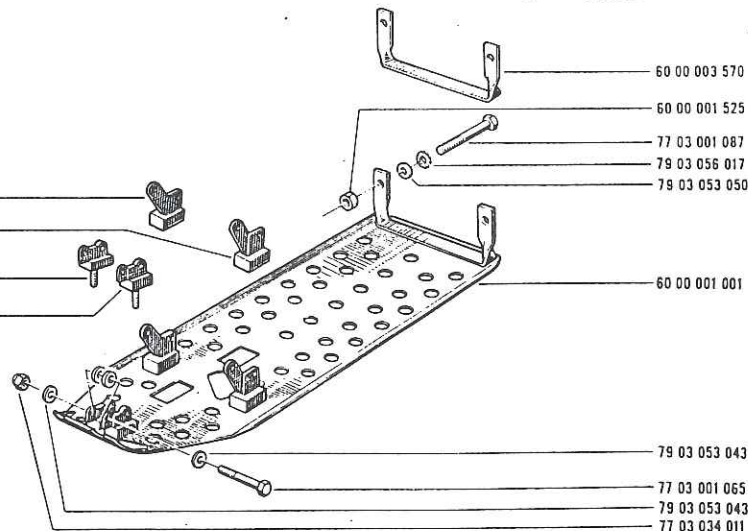
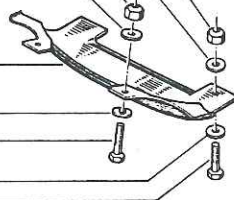
60 00 001 394

79 03 053 045

77 03 001 057

79 03 053 045

77 03 001 057



60 00 003 570

60 00 001 525

77 03 001 087

79 03 056 017

79 03 053 050

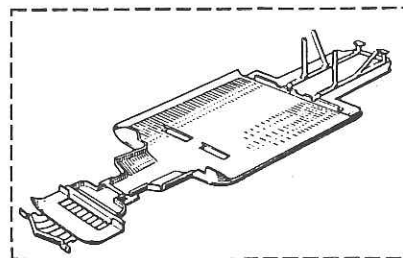
60 00 001 001

79 03 053 043

77 03 001 065

79 03 053 043

77 03 034 011



60 00 001 670 [9]

[9] 06 ...

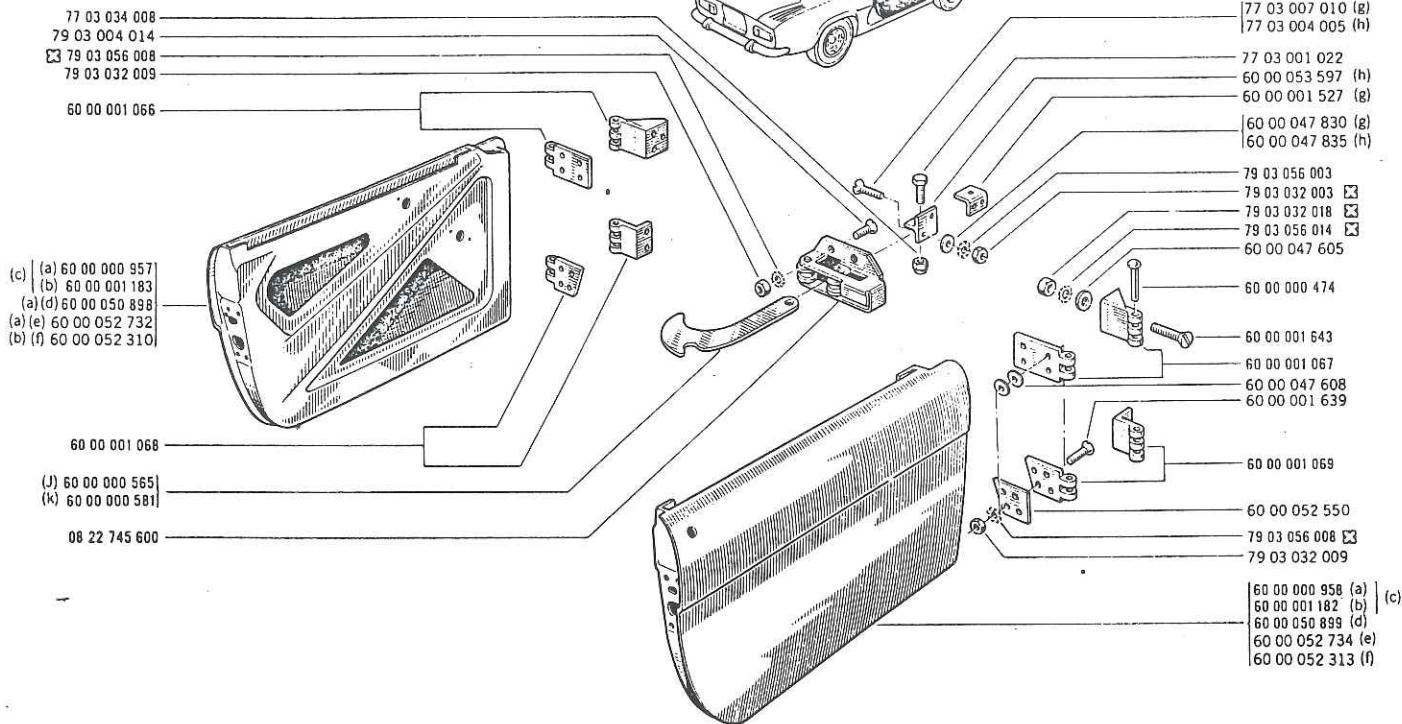


82.01

B P.R. 992

82.01

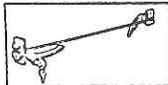
B P.R. 992



(a)	CAR A 110/01 - CAR A 110/03
(b)	CAR A 110/02 - CAR A 110/04
(c)	1300 VC /100/102/123/203 CAR A 110 n° 1 ⇨ n° 7204 1600 VC
(d)	1300 VC /120 CAR A 110 n° 1 ⇨ n° 7204 1600 VD CAR A 110 n° 1 ⇨ n° 10380

	1300 VC CAR A 110 n° 7205 ⇨ n° ...
(e)	1600 VD CAR A 110 n° 10381 ⇨ n° ... 1600 VH
(f)	1600 VD
(g)	1300 VC, 1600 VC, 1600 VD

(h)	1600 VH
(j)	1300 VC /100/102/123/203 1600 VC
	1300 VC /120
(k)	1600 VD, 1600 VH



82.05

B P.R. 992

1300 VC /100/102/123/203 CAR A 110 n° 1 ⇨ n° 6582
1600 VC

82.05

B P.R. 992



- 79 03 032 006
- 60 00 000 194
- 07 06 326 902
- 08 57 603 000

- 60 00 000 039

- 79 03 056 036
- 60 00 001 639

- 08 57 596 800
- 60 00 000 042

- 79 03 056 057
- 77 03 004 011

- 08 55 762 800
- 06 06 799 200

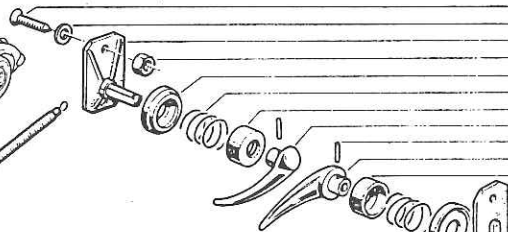
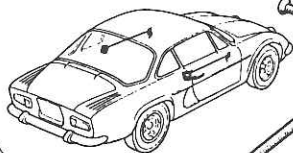
- 60 00 000 038

- 79 03 056 059
- 06 07 011 500
- 60 00 000 046
- 60 00 000 630
- 60 00 000 038

- 06 06 799 200

- 08 55 762 700

- 60 00 000 041



- 80 61 060 202
- 60 00 000 146
- 60 00 000 043
- 79 03 032 009
- 06 06 785 000
- 06 06 785 300
- 06 06 785 100
- 05 55 242 700
- 06 06 794 202
- 05 55 242 700
- 06 06 785 100

- 60 00 000 044
- 06 06 785 000
- 06 06 785 300
- 60 00 000 046
- 60 00 001 642
- 10 80 100 552

- 79 03 056 005
- 79 03 053 025
- 08 57 596 900
- 79 03 032 006
- 60 00 000 194
- 07 06 326 902
- 08 57 603 000

- 60 00 000 040

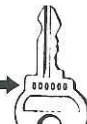
- 06 06 785 200

- 08 55 663 600
- 08 55 663 652 & (1)

- 08 54 905 800
- 08 54 905 852 & (1)

- 08 51 478 600
- 08 51 478 652 & (1)

(1)



042 77



82.08

B P.R. 992

1300 VC /100/102/123/203 CAR A 110 n° 6583 ⇨ n° ...
 /120
 1600 VD - 1600 VH

82.08

B P.R. 992



† 60 00 002 305
 (22) † 77 00 562 294
 77 00 586 555

(23) † 77 00 562 298
 77 00 586 553

(a) 08 33 154 300
 (b) 60 00 052 267

(e) † 60 00 002 301
 77 00 532 878

77 01 012 353

† 60 00 002 303
 (22) † 77 00 562 292
 77 00 586 557

(23) † 77 00 562 296
 77 00 586 560

77 00 501 598

77 00 501 702

(e) † 60 00 002 302
 77 00 532 877

77 01 012 354



77 03 007 002

79 03 032 001

08 33 154 300 (a)

60 00 052 267 (b)

77 00 542 412 (A=1)

77 00 542 413 (A=2)

60 00 002 264

60 00 002 306 †
 77 00 562 295 † (24) (e)
 77 00 586 556

77 00 562 299 † (25) (e)
 77 00 586 554

60 00 002 307 (c)

77 03 004 082 (d)

60 00 002 307 (c)

77 03 004 082 (d)

60 00 002 304 †
 77 00 562 293 † (24) (e)
 77 00 586 558

77 00 562 297 † (25) (e)
 77 00 586 561

1300 VC /120 CAR A 110 n° 1 ⇨ n° 6582
 CAR A 110 n° 7205 ⇨ n° ...

(a) 1600 VD CAR A 110 n° 1 ⇨ n° 10005
 CAR A 110 n° 10381 ⇨ n° ...

1600 VH

(b) 1300 VC CAR A 110 n° 6583 ⇨ n° 7204
 1600 VD CAR A 110 n° 10006 ⇨ n° 10380

(c) 1300 VC ⇨ n° 1 ⇨ n° 16538
 1600 VD

(d) 1300 VC ⇨ n° 16539 ⇨ n° ...
 1600 VH

(e) 1300 VC, 1600 VD

(22) 77 00 586 555 -1.

77 00 586 557 -1.

(23) 77 00 586 553 -1.

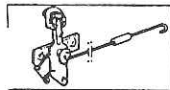
77 00 586 560 -1.

(24) 77 00 586 556 -1.

77 00 586 558 -1.

(25) 77 00 586 554 -1.

77 00 586 561 -1.

**82.10**

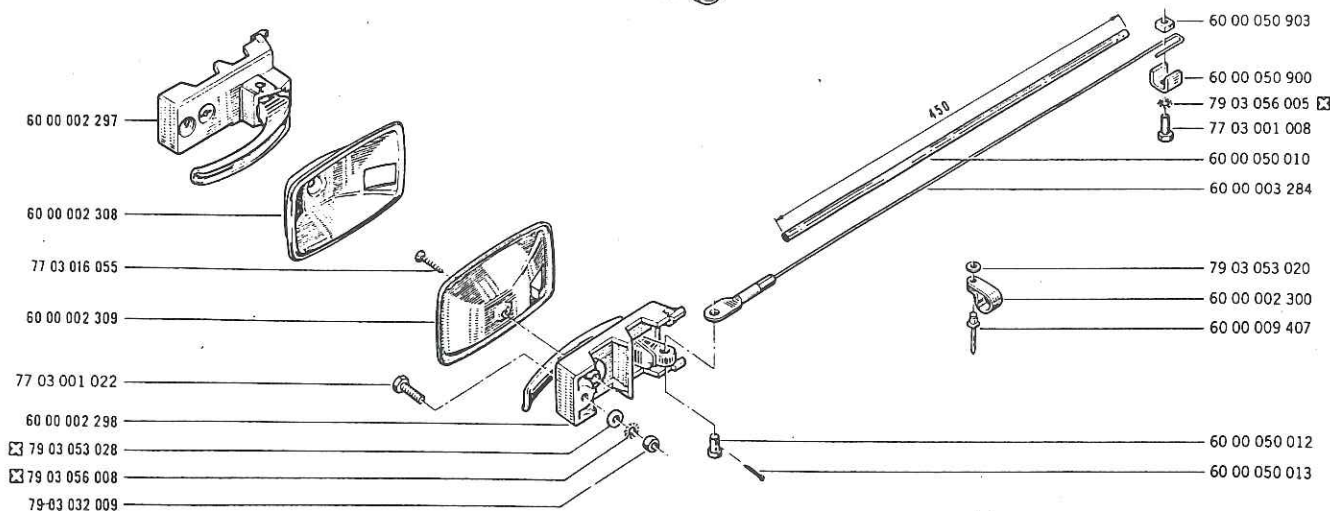
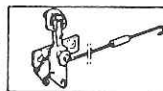
B P.R.992

1300 VC /100/102/123/203 CAR A 110 n° 6583 → n° ...
/120

1600 VD - 1600 VH

82.10

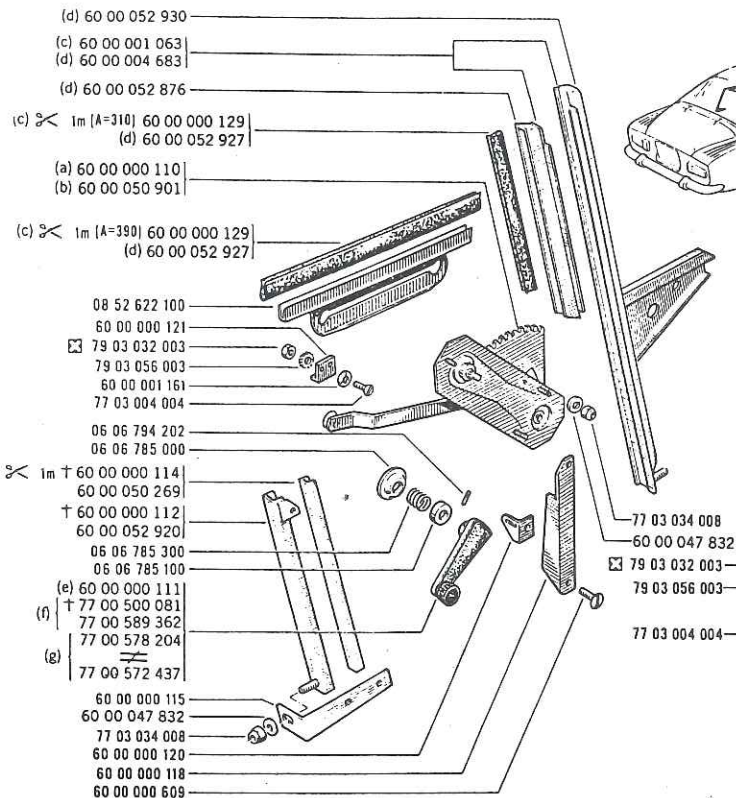
B P.R.992





82.15

B P.R. 992



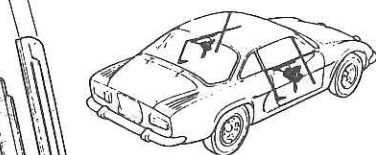
(a) 1300 VC, 1600 VC

(b) 1600 VD, 1600 VH

1300 VC $\Leftrightarrow$ n° 1 $\Rightarrow$ n° 15124

(c) 1600 VC

1600 VD $\Leftrightarrow$ n° 1 $\Rightarrow$ n° 20377



77 03 034 008

60 00 047 832

79 03 032 003

79 03 056 003

77 03 004 004

1300 VC $\Leftrightarrow$ n° 15125 $\Rightarrow$ n° ...

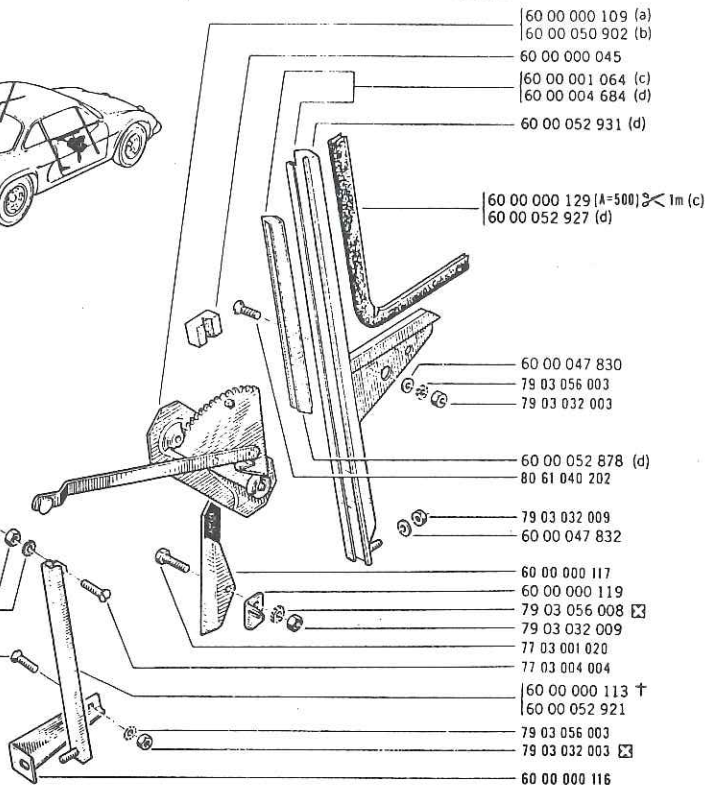
(d) 1600 VD $\Leftrightarrow$ n° 20378 $\Rightarrow$ n° ...

1600 VH

(e) 1600 VC

82.15

B P.R. 992



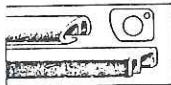
(f) 1300 VC $\Leftrightarrow$ n° 1 $\Rightarrow$ n° 15952

1600 VD

(g) 1300 VC $\Leftrightarrow$ n° 15953 $\Rightarrow$ n° ...

1600 VH



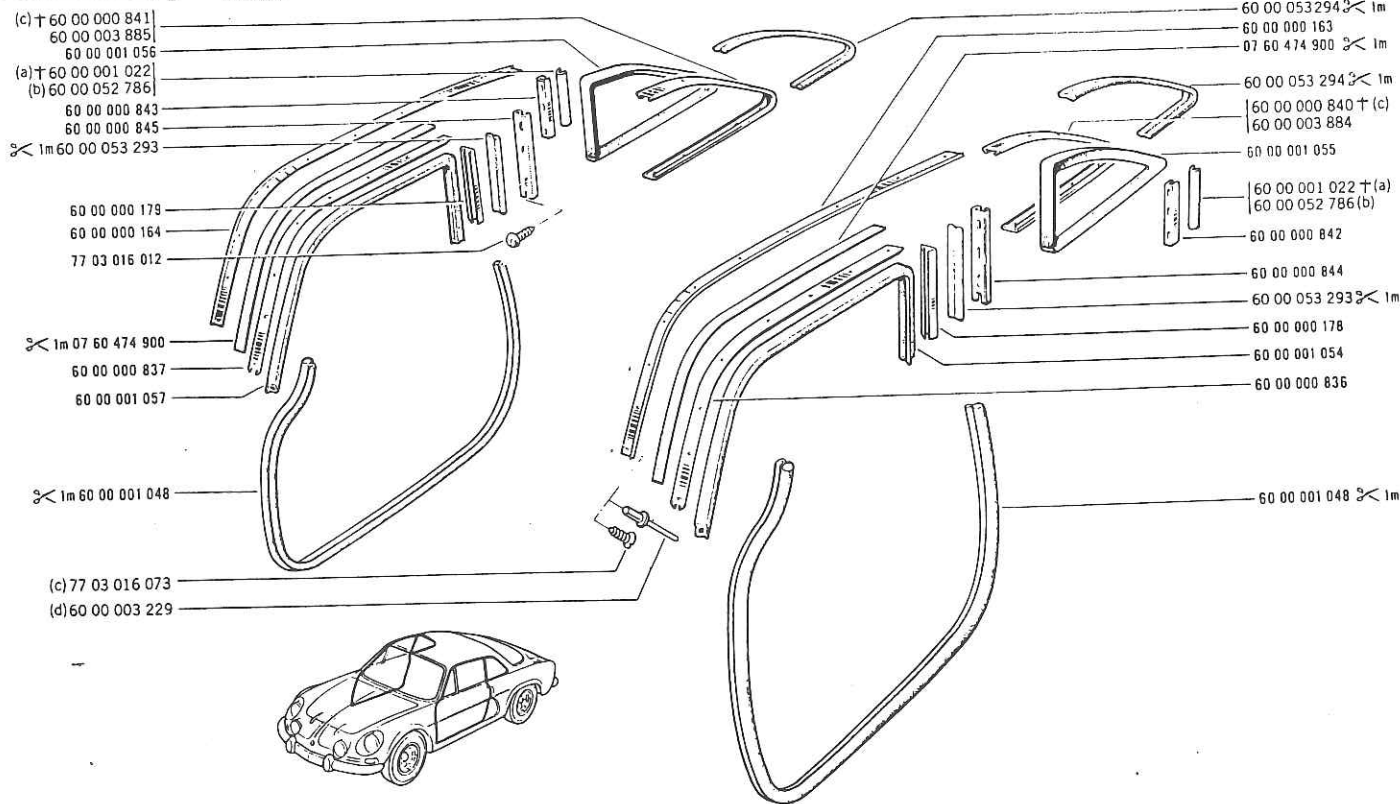


82.19

B P.R. 992

82.19

P.R. 992



(a) $1300\text{ VC} \rightleftharpoons n \quad 1 \Rightarrow n^\circ 15124$
 1600 VC
 $1600\text{ VD} \rightleftharpoons n \quad 1 \Rightarrow n^\circ 20377$
 $1300\text{ VC} \rightleftharpoons n'' \quad 15125 \Rightarrow n^\circ \dots$

(a) 1600 VC

1600 VD  n° 1  n° 20377

1300 VC $\approx$ n° 15125 $\odot$ n° ...

(c) 1200 VC, 1600 VC, 1600 VD

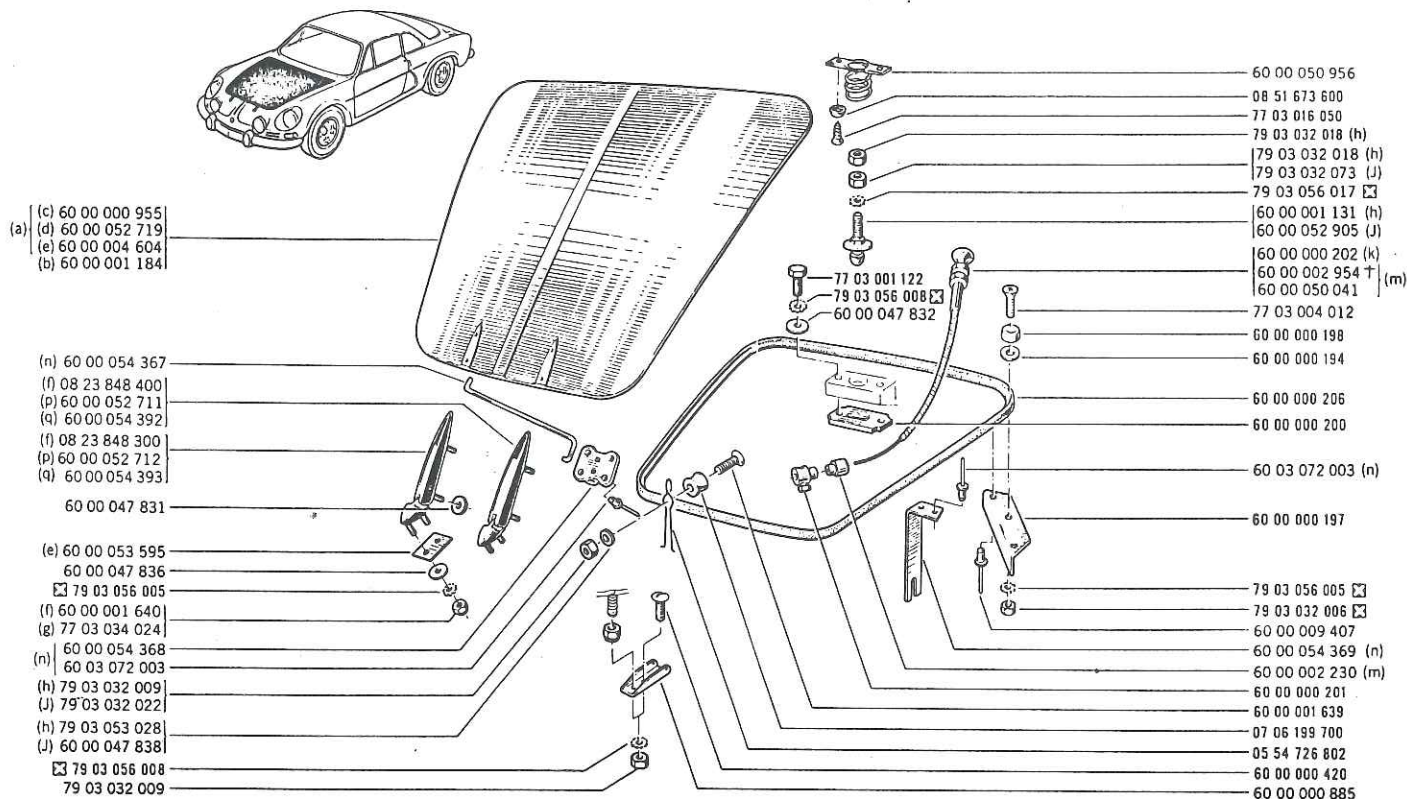


82.21.1

C P.R. 992

82.21.1

C P.R. 992





82.21.2

C P.R.992

82.21.2

C P.R.992

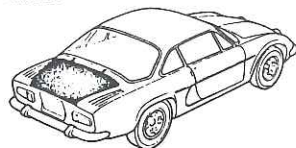


(a)	CAR A 110/01 - CAR A 110/03
(b)	CAR A 110/02 - CAR A 110/04
	1300 VC CAR A 110 n° 1 ⇔ n° 7014
(c)	1600 VC
	1600 VD CAR A 110 n° 1 ⇔ n° 10339
(d)	1300 VC CAR A 110 n° 7015 ⇔ n° ...
	1600 VC CAR A 110 n° 10340 ⇔ n° ...
(e)	1600 VH
	1300 VC CAR A 110 n° 1 ⇔ n° 8018
(f)	1600 VC , 1600 VD
	1300 VC CAR A 110 n° 8019 ⇔ n° ...
(g)	1600 VH
	1300 VC CAR A 110 n° 1 ⇔ n° 7087
(h)	1600 VC
	1600 VD CAR A 110 n° 1 ⇔ n° 10365
	1300 VC CAR A 110 n° 7088 ⇔ n° ...
(j)	1600 VD CAR A 110 n° 10366 ⇔ n° ...
	1600 VH
(k)	1300 VC , 1600 VC
(m)	1600 VD , 1600 VH
(n)	1600 VH /120
	1300 VC CAR A 110 n° 8019 ⇔ n° ...
(p)	/120 CAR A 110 n° 1 ⇔ n° 11310
	1600 VH /100/101/102/123/203
(q)	1600 VH /120 CAR A 110 n° 11311 ⇔ n° ...



82.25.1

C P.R. 992



- (c) 60 00 000 956
(d) 60 00 052 715
(e) 60 00 053 335
(f) 60 00 053 624
(b) 60 00 001 185

- (a) ☒ 79 03 032 003
60 00 047 830

- (a) 60 00 052 717
(b) 60 00 001 763

- (a) ☒ 77 03 016 020
(b) 77 03 004 002

- (m) 60 00 054 359
60 00 054 361
60 00 054 360

- 06 07 331 500
60 00 001 164

- (j) 08 52 441 500
(k) 77 03 034 008
10 89 030 302

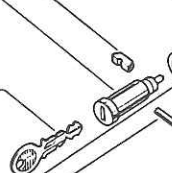
- 06 07 332 400

- 08 54 753 600
(1) & 08 54 753 652

- 08 54 905 800
(1) & 08 54 905 852

- 08 51 478 600
(1) & 08 51 478 652

- 05 55 577 300
08 54 076 300



82.25.1

C P.R. 992



- 60 00 001 753 (g)
60 00 052 709 (p)
60 00 054 391 (a)
60 00 053 595 (f)
60 00 047 831
79 03 056 005 ☒
10 80 100 552 (g)
77 03 034 024 (h)

- 60 00 047 831
79 03 056 005 ☒ (g)
10 70 050 202

- 60 00 000 205 (A=600) ☒ 1m (j)
60 00 053 135 (A=1700) ☒ 1m (k)

- 80 61 050 152
60 00 000 198

- 60 00 000 194
79 03 056 005 ☒
79 03 032 006 ☒

- 77 03 034 008
77 03 001 003

- 79 03 056 035
79 03 032 003 ☒

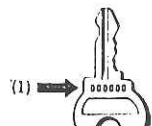
- 60 00 001 165 (j)
60 00 050 972 (k)

- 79 03 032 003 ☒
79 03 056 003

- 06 04 459 600
06 03 281 800

- 06 07 330 800 (j)
77 03 001 026 (k)

- 80 61 040 152 (g)
77 03 004 004 (h)





82.25.2

C P.R.992



82.25.2

C P.R.992

(a)	CAR A 110/01 - CAR A 110/03
(b)	CAR A 110/02 - CAR A 110/04
	1300 VC CAR A 110 n° 1 ⇨ n° 7014
(c)	1600 VC
	1600 VD CAR A 110 n° 1 ⇨ n° 10339
(d)	1300 VC CAR A 110 n° 7015 ⇨ n° 7645
	1600 VD CAR A 110 n° 10340 ⇨ n° ...
(e)	1300 VC CAR A 110 n° 7646 ⇨ n° ...
(f)	1600 VH
	1300 VC CAR A 110 n° 1 ⇨ n° 7360
(g)	1600 VC
	1600 VD CAR A 110 n° 1 ⇨ n° 10426
	1300 VC CAR A 110 n° 7361 ⇨ n° ...
(h)	1600 VD CAR A 110 n° 10427 ⇨ n° ...
	1600 VH
(j)	1300 VC , 1600 VC
(k)	1600 VD , 1600 VH
(m)	1600 VH /120
	1300 VC CAR A 110 n° 7361 ⇨ n° ...
	1600 VD CAR A 110 n° 10427 ⇨ n° ...
(p)	1600 VH /120 CAR A 110 n° 1 ⇨ n° 11310
	/100/101/102/123/203
(q)	1600 VH /120 CAR A 110 n° 11311 ⇨ n° ...



82.27

B P.R. 992

☐ 1600 VC
☐ 1600 VD

82.27

B P.R. 992



60 00 052 389
79 03 056 007
79 03 032 008
60 00 002 828

60 00 052 665

60 00 000 144
60 00 047 837
79 03 056 007
79 03 032 008
60 00 009 407
60 00 052 654
79 03 032 008

60 00 000 144
60 00 047 837
77 03 001 124
60 00 052 663

60 00 052 593
60 00 052 672
60 00 000 614
60 00 002 828
79 03 032 008

60 00 001 191

60 00 052 668

60 00 052 670
60 00 000 144
79 03 056 007
60 00 047 608
79 03 056 007

60 00 047 608
60 00 000 144
79 03 056 013
60 00 047 605
77 03 001 161
77 03 001 163
60 00 052 669
60 00 000 144

60 00 047 837
60 00 000 420
60 00 002 828
60 00 000 144

60 00 000 205 $\geq 1m$
60 00 052 666

60 00 052 594

60 00 052 596

79 03 056 007

60 00 002 828

60 00 000 205 $\geq 1m$

60 00 009 407

60 00 047 830

60 00 052 676

77 03 016 020

60 00 000 150

60 00 052 595

77 03 007 010

60 00 048 548

60 00 047 749

60 00 053 012

60 00 047 835

60 00 047 835

79 03 056 002

79 03 032 003

60 00 000 614

60 00 052 664

60 00 049 601 $[A=1400] \geq 1m$

79 03 032 017

60 00 001 188

79 03 032 017

79 03 056 013

60 00 047 605

60 00 052 667

79 03 032 008

79 03 056 007

60 00 047 837





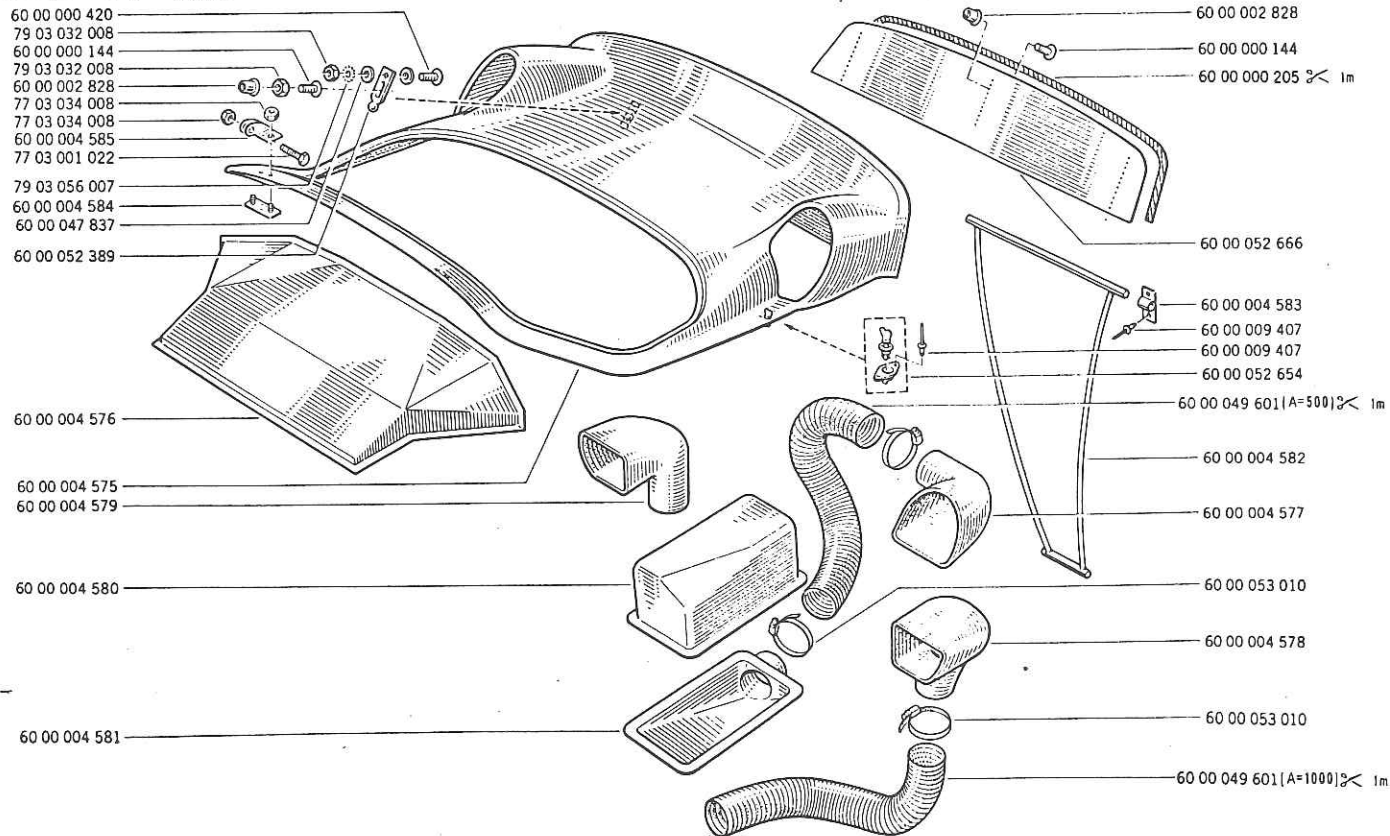
82.28

A P.R. 992

□ 1600 VC
1600 VD

82.28

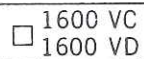
A P.R. 992





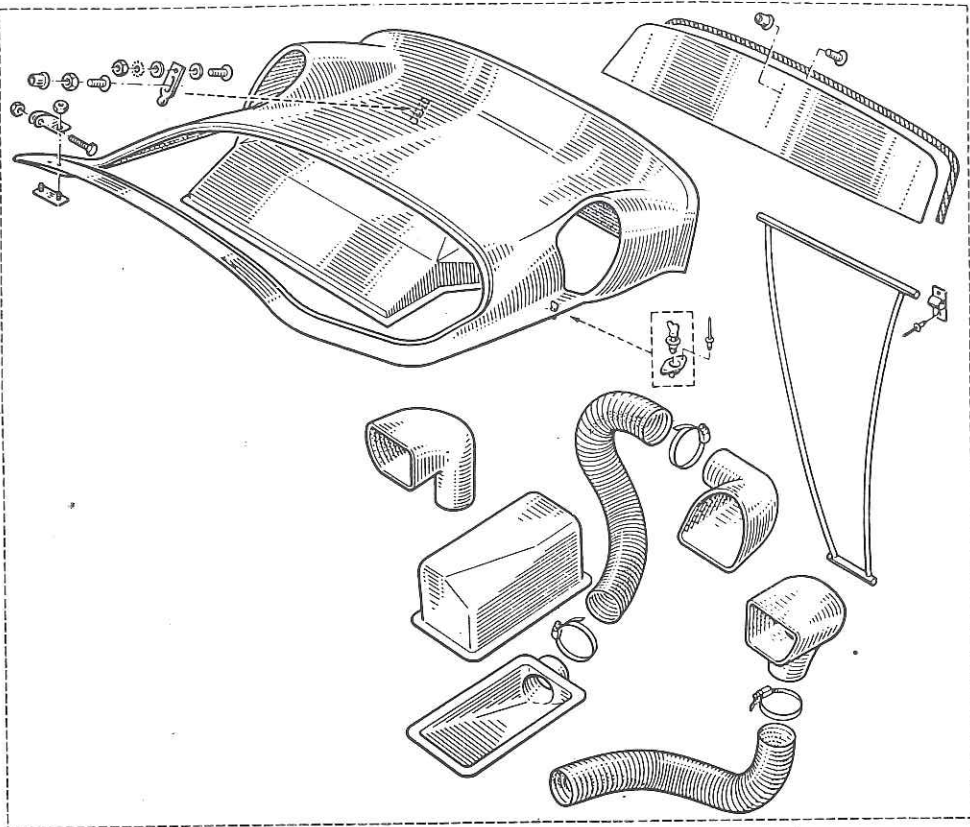
82.29

A P.R. 992

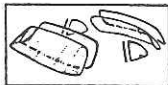


82.29

A P.R. 992



60 00 004 586

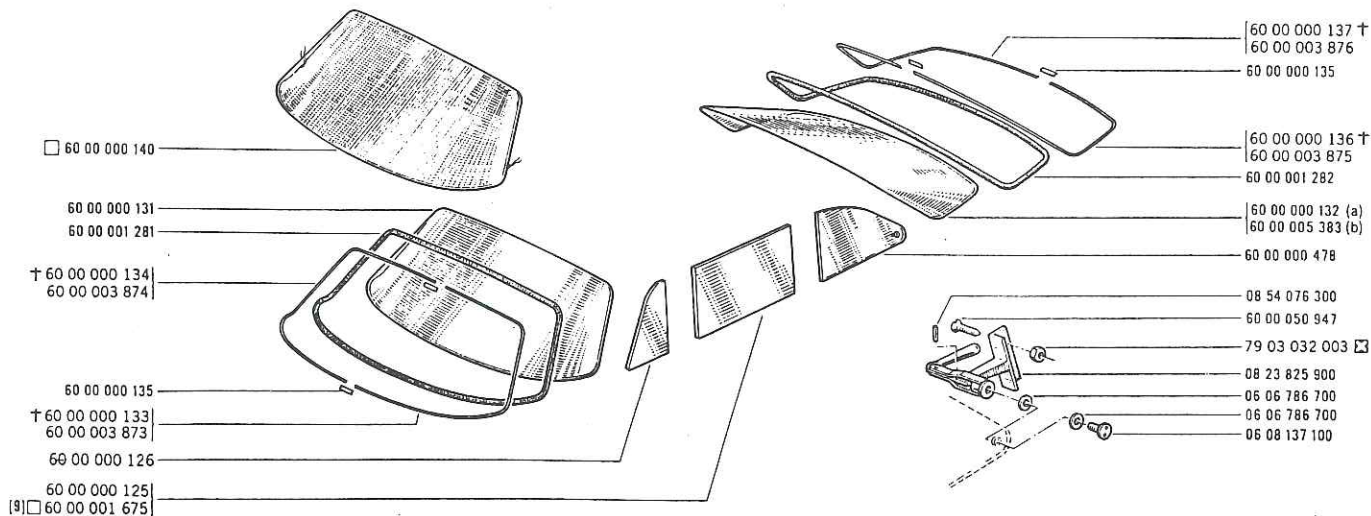
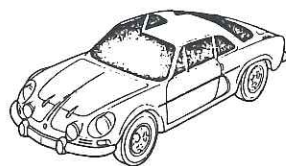
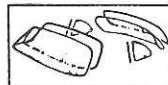


82.30

B P.R. 992

82.30

B P.R. 992



(a) 1300 VC

(b) 1600 VC, 1600 VD, 1600 VH

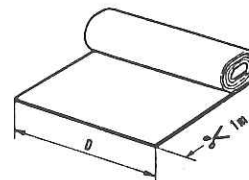
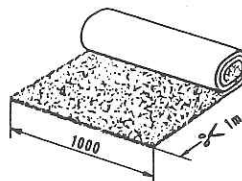
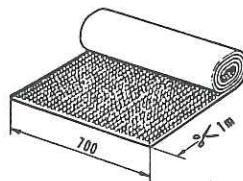
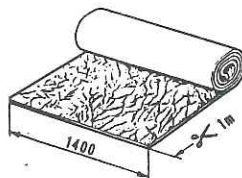
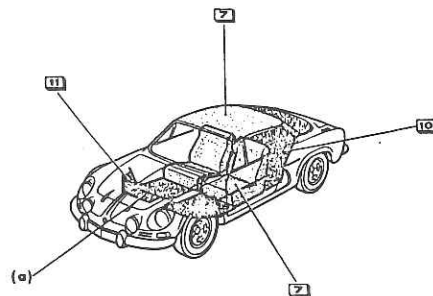


84.00

A P.R. 992

84.00

A P.R. 992



(a)
60 00 000 670 [8]
60 00 000 671 [8]
60 00 000 672 [8]
60 00 000 673 [8]
60 00 000 674 [8]
60 00 000 675 [8]
60 00 000 676 [8]
60 00 000 677 [8]

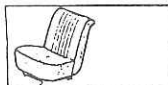
(b)
60 00 000 678 [8]
60 00 000 679 [8]
60 00 000 680 [8]
60 00 000 681 [8]
60 00 000 682 [8]
60 00 000 684 [8]
60 00 000 860 [8]

(c)
60 00 000 378

(d)
60 00 000 683 (b) (D=700) [8]
60 00 000 377 (c) (D=1000) [8]

(b) CAR A 110/01 - CAR A 110/03

(c) CAR A 110/02 - CAR A 110/04



84.01

B P.R.992

1300 VC - 1600 VC - 1600 VD

84.01

B P.R.992



- (a) {
- | | | |
|---|---|---------------|
| 7 | 5 | 60 00 001 694 |
| 8 | 5 | 60 00 001 688 |
- { (1300 VC) {
- | | | |
|----|---|---------------|
| 7 | 6 | 60 00 001 692 |
| 16 | 6 | 60 00 001 696 |
- { (1600 VC) {
- | | | |
|----|---|---------------|
| 8 | 6 | 60 00 001 686 |
| 16 | 6 | 60 00 001 690 |

- { (1300 VC) {
- | | |
|----|---------------|
| 5 | 60 00 000 871 |
| 6 | 60 00 000 873 |
| 16 | 60 00 000 875 |
| 15 | 60 00 000 877 |
| 14 | 60 00 000 879 |
| 15 | 60 00 000 881 |
| 6 | 60 00 000 883 |
- { (1600 VC) {
- | | | |
|---|---|---------------|
| 8 | 5 | 60 00 051 242 |
|---|---|---------------|

60 00 000 103

60 00 000 104

60 00 000 105

60 00 000 107

+ 08 54 049 500 |
06 08 286 100 |

- { (a) {
- | | |
|---------------|----|
| 60 00 001 695 | 7 |
| 60 00 001 689 | 8 |
| 60 00 001 693 | 6 |
| 60 00 001 697 | 16 |
| 60 00 001 687 | 6 |
| 60 00 001 691 | 16 |
- { (1300 VC) {
- | | | |
|----|---|---------------|
| 7 | 6 | 60 00 001 692 |
| 16 | 6 | 60 00 001 696 |
- { (1600 VC) {
- | | | |
|----|---|---------------|
| 8 | 6 | 60 00 001 686 |
| 16 | 6 | 60 00 001 690 |

77 00 537 762

08 55 881 900

77 00 524 375

77 00 518 537

77 00 519 939

06 07 582 900

77 00 526 536

- { (1300 VC) {
- | | |
|---------------|----|
| 60 00 000 872 | 5 |
| 60 00 000 874 | 6 |
| 60 00 000 876 | 16 |
| 60 00 000 878 | 15 |
| 60 00 000 880 | 14 |
| 60 00 000 882 | 15 |
| 60 00 000 884 | 6 |
- { (1600 VC) {
- | | | |
|---|---|---------------|
| 8 | 5 | 60 00 051 241 |
|---|---|---------------|

60 00 004 420

79 03 032 018

79 03 056 014

06 07 383 500

60 00 000 106

60 00 047 605

79 03 056 014

77 03 034 011

06 07 313 607

84.02

A P.R. 992

1600 VH

84.02

A P.R. 992



- | | | |
|---|----|---------------|
| 8 | 6 | 60 00 054 252 |
| 7 | 14 | 60 00 054 254 |
| | 5 | 60 00 001 694 |

- | | |
|----|---------------|
| 6 | 60 00 004 693 |
| 14 | 60 00 004 694 |
| 7 | 60 00 004 700 |

60 00 004 696

60 00 004 697

60 00 004 695

60 00 004 691

60 00 004 692

- | | | |
|---------------|----|---|
| 60 00 054 253 | 6 | 8 |
| 60 00 054 255 | 14 | |
| 60 00 001 695 | 5 | 7 |

60 00 004 701

- | | | |
|---------------|----|---|
| 60 00 004 688 | 6 | 8 |
| 60 00 004 689 | 14 | |
| 60 00 004 699 | 5 | 7 |

60 00 004 698

60 00 004 718

60 00 004 720

77 03 034 037

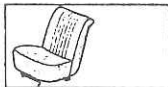
60 00 004 719

60 00 004 690

60 00 047 605

77 03 034 011

60 00 004 717



84.05

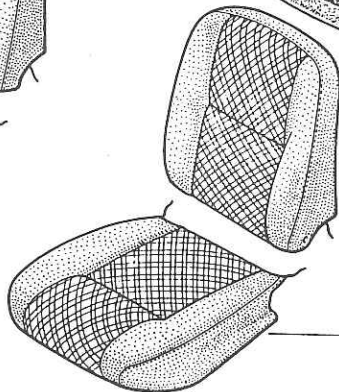
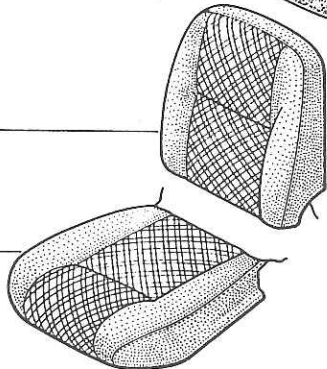
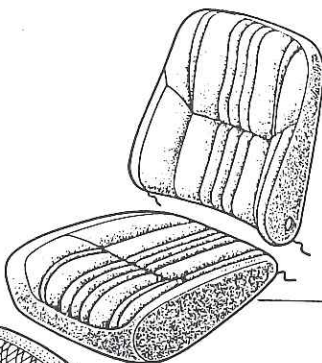
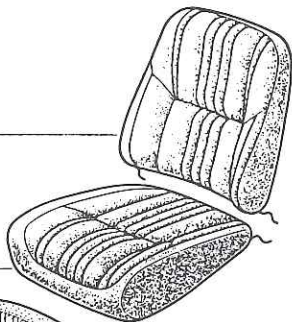
C P.R.992

16 60 00 003 645
 7 5 60 00 003 646
 8 6 60 00 003 647
 16 60 00 003 639
 8 5 60 00 003 640
 6 60 00 003 641
 7 8 5 60 00 003 651

16 60 00 003 659
 7 5 60 00 003 660
 8 6 60 00 003 661
 16 60 00 003 653
 8 5 60 00 003 654
 6 60 00 003 655
 7 8 5 60 00 003 665

7 5 60 00 004 830
 8 6 60 00 004 828
 25 60 00 004 829

7 5 60 00 004 824
 8 6 60 00 004 822
 25 60 00 004 823



84.05

C P.R.992

60 00 003 648 16
 60 00 003 649 7
 60 00 003 650 8
 60 00 003 642 16
 60 00 003 643 8
 60 00 003 644 8
 60 00 003 652 7 8

60 00 003 662 16
 60 00 003 663 7
 60 00 003 664 8
 60 00 003 656 16
 60 00 003 657 8
 60 00 003 658 8
 60 00 003 666 7 8

60 00 004 827 5 7
 60 00 004 825 8
 60 00 004 826 25

60 00 004 821 3 7
 60 00 004 819 8
 60 00 004 820 25



84.06

A P.R. 992

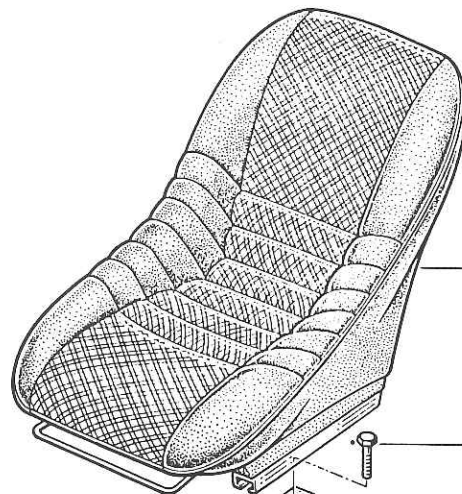
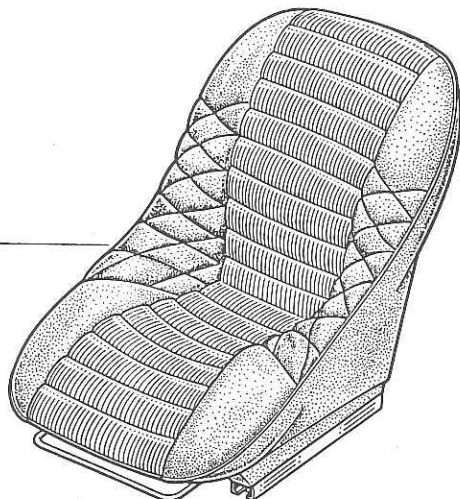
1600 VD ☐
1600 VH

84.06

A P.R. 992



(a) 60 00 001 798



60 00 054 302 ☐ 6
60 00 054 303 ☐ 14
60 00 054 304 ☐ 5 ☐ 7 (b)

77 03 001 057

60 00 002 355 (A=4)
60 00 052 390 (A=12)

60 00 047 605

77 03 034 011 ☒

(a) 1600 VD

(b) 1600 VH

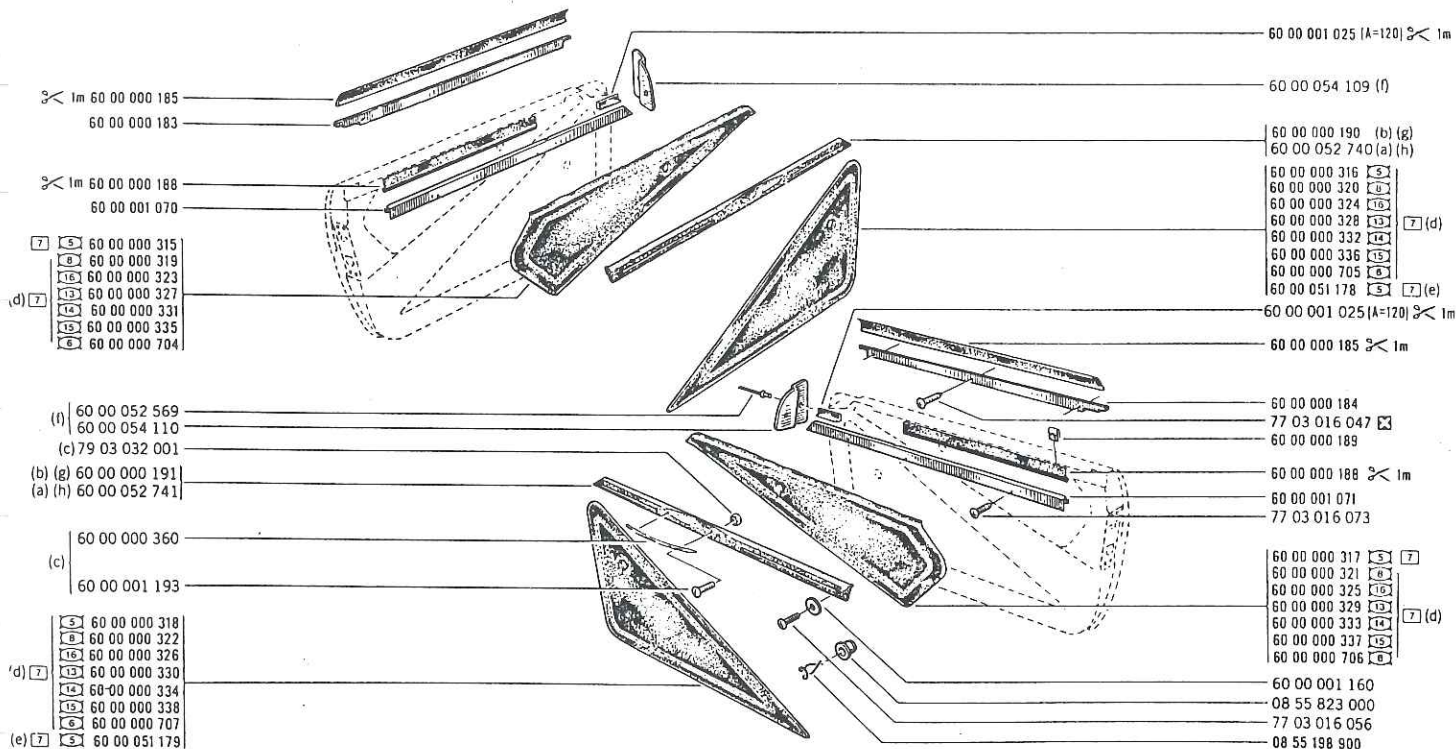


84.08

B P.R. 992

84.08

B P.R. 992



(a) CAR A 110/03

(b) CAR A 110/04

(c) 1300 VC, 1600 VC, 1600 VD

(d) 1300 VC, 1600 VC

(e) 1600 VD, 1600 VH

(f) 1600 VH

1300 VC $\rightleftarrows$ n° 1 $\rightarrow$ n° 15042

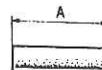
(g) 1600 VC

1600 VD $\rightleftarrows$ n° 1 $\rightarrow$ n° 20364

1300 VC $\rightleftarrows$ n° 15043 $\rightarrow$ n° ...

(h) 1600 VD $\rightleftarrows$ n° 20365 $\rightarrow$ n° ...

1600 VH



076 77



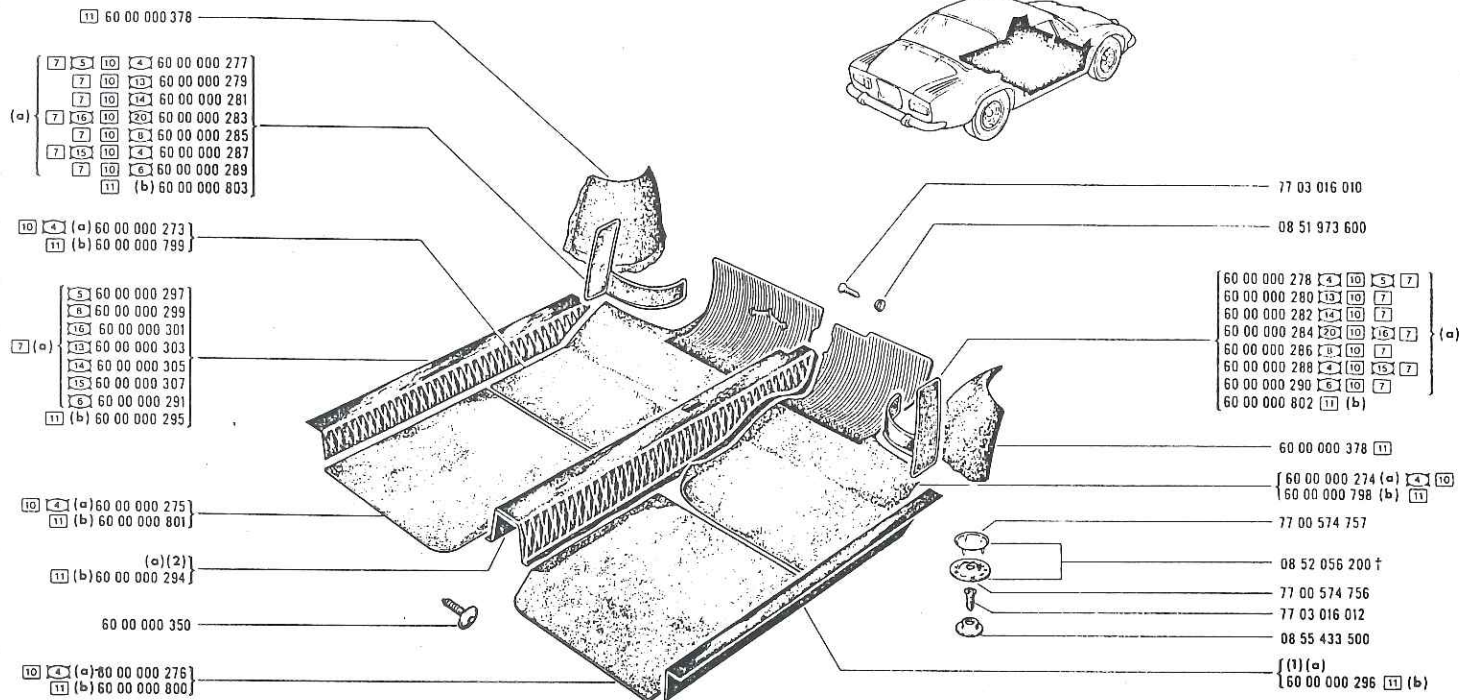
84.09

A P.R.992

1300 VC - 1600 VC

84.09

A P.R.992



(a) CAR A 110/01 - CAR A 110/03

(b) CAR A 110/02 - CAR A 110/04

(1)	(2)
5 60 00 000 298	5 60 00 000 309
8 60 00 000 300	8 60 00 000 310
16 60 00 000 302	16 60 00 000 311
7 13 60 00 000 304	7 13 60 00 000 312
14 60 00 000 306	14 60 00 000 313
15 60 00 000 308	15 60 00 000 314
6 60 00 000 292	6 60 00 000 293



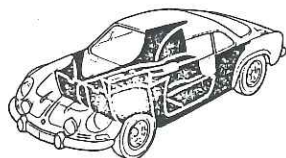
84.10

B P.R. 992

1600 VD

84.10

B P.R. 992

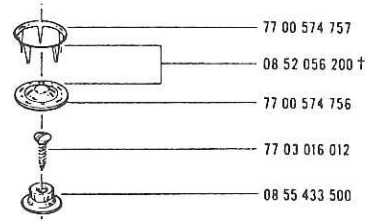


60 00 051 166

60 00 051 248

60 00 051 164

60 00 051 221



60 00 051 250

60 00 051 249

60 00 051 165



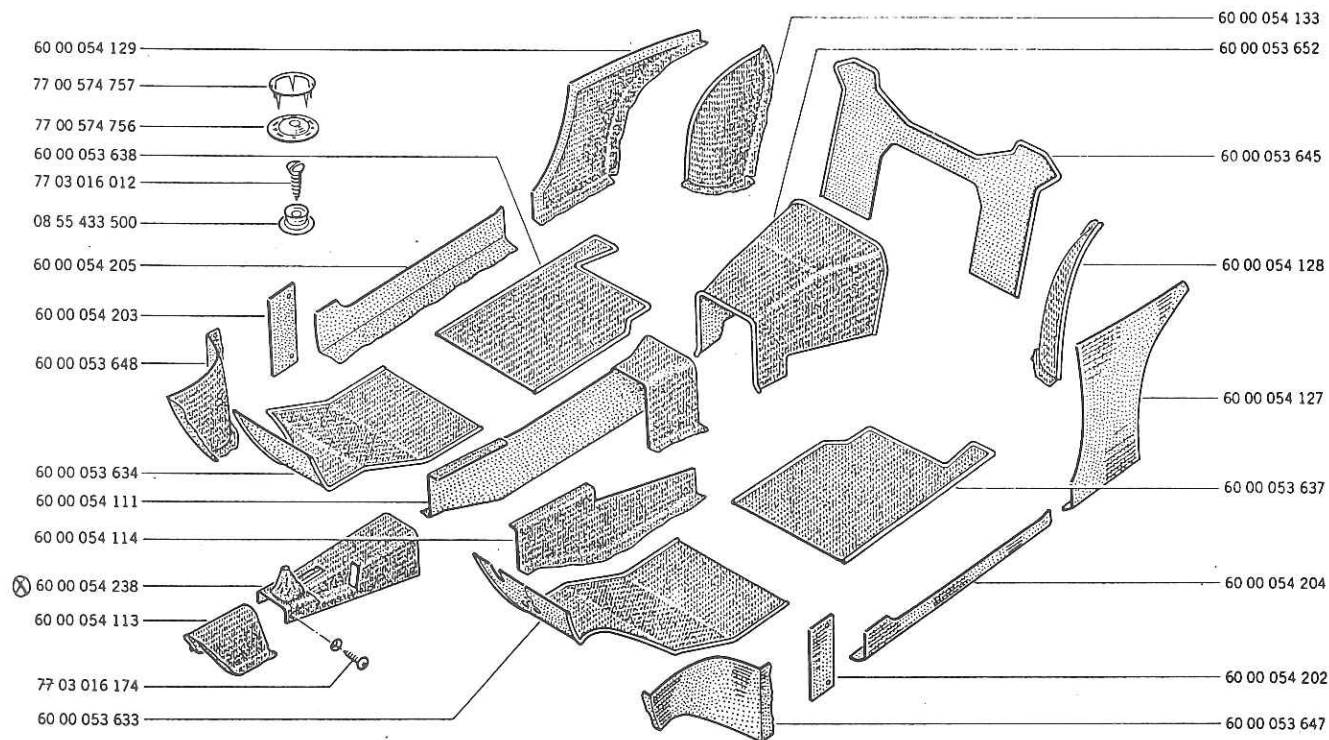
84.11

B P.R.992

1600 VH

84.11

B P.R.992



**84.12**

B P.R. 992

1300 VC - 1600 VC

84.12

B P.R. 992



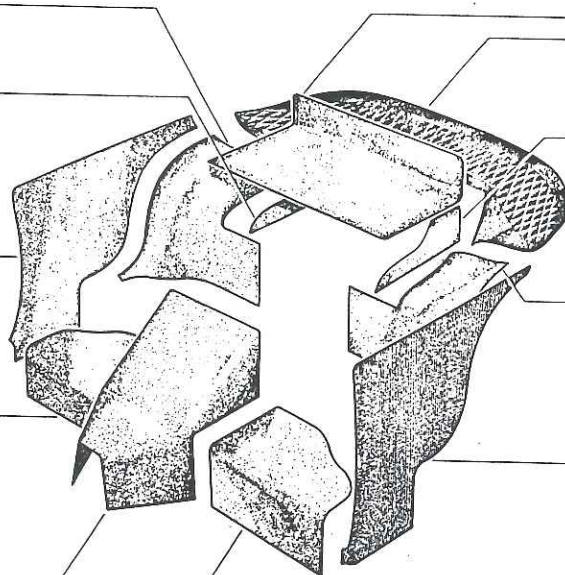
7	5	60 00 004 012
8	5	60 00 003 998
	13	60 00 000 259
	14	60 00 000 261
10	4	60 00 000 263
	20	60 00 000 265
	8	60 00 000 267
	6	60 00 000 661
11		60 00 000 388

7	5	60 00 004 014
8	5	60 00 004 000
	13	60 00 000 244
	14	60 00 000 246
10	4	60 00 000 248
	20	60 00 000 250
	8	60 00 000 252
	6	60 00 000 658
11		60 00 000 385

7	5	60 00 004 015
8	5	60 00 004 001
	13	60 00 000 234
	14	60 00 000 236
10	4	60 00 000 238
	20	60 00 000 240
	8	60 00 000 242
	6	60 00 000 656
11		60 00 000 383

7	5	60 00 004 016
8	5	60 00 004 002
	13	60 00 000 268
	14	60 00 000 269
10	4	60 00 000 270
	20	60 00 000 271
	8	60 00 000 272
	6	60 00 000 662
11		60 00 000 389

7	5	60 00 004 017
8	5	60 00 004 003
	13	60 00 000 233
	14	60 00 000 235
10	4	60 00 000 237
	20	60 00 000 239
	8	60 00 000 241
	6	60 00 000 655
11		60 00 000 382



(2)		
(3)		
	5	60 00 004 009
	5	60 00 003 995
	13	60 00 000 258
	14	60 00 000 260
	4	60 00 000 262
10	20	60 00 000 264
	8	60 00 000 266
	6	60 00 000 660
11		60 00 000 387

	5	60 00 004 010
	5	60 00 003 996
	13	60 00 000 223
	14	60 00 000 225
	4	60 00 000 227
10	20	60 00 000 229
	8	60 00 000 231
	6	60 00 000 653
11		60 00 000 380

	5	60 00 004 011
	5	60 00 003 997
	13	60 00 000 243
	14	60 00 000 245
	4	60 00 000 247
10	20	60 00 000 249
	8	60 00 000 251
	6	60 00 000 657
11		60 00 000 384

(1)			(2)			(3)		
7	5	60 00 004 013	7	5	60 00 004 008	7	5	60 00 000 217
8	5	60 00 003 999	8	5	60 00 003 994		6	60 00 000 218
	13	60 00 000 224		13	60 00 000 253		16	60 00 000 219
	14	60 00 000 226		14	60 00 000 254		13	60 00 000 220
	4	60 00 000 228		4	60 00 000 255	7	14	60 00 000 221
10	20	60 00 000 230	10	20	60 00 000 256		15	60 00 000 222
	8	60 00 000 232		8	60 00 000 257		6	60 00 000 652
	6	60 00 000 654		6	60 00 000 659		11	60 00 000 379
11		60 00 000 381	11		60 00 000 386			

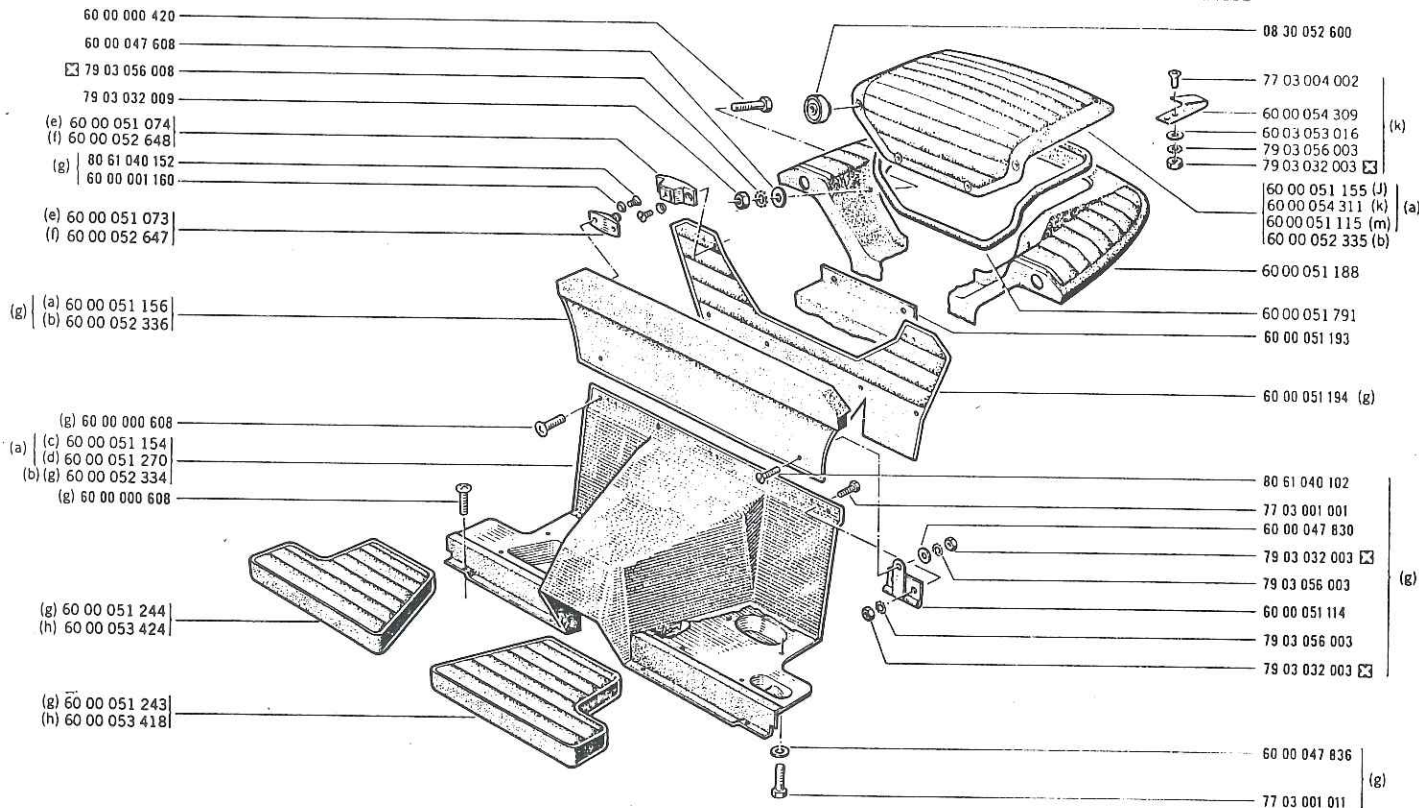
**84.13**

C P.R.992

1600 VD - 1600 VH

84.13

C P.R.992



(a)	CAR A 110/03
(b)	CAR A 110/04
(c)	1600 VD K 844-30, 844-31
(d)	1600 VD K 844-34

(e)	1600 VD	CAR A 110 n° 1	⇨ n° 10373
(f)	1600 VD	CAR A 110 n° 10374	⇨ n° ...
(g)	1600 VD		
(h)	1600 VH		

(j)	1600 VD		
	1600 VH	CAR A 110 n° 1	⇨ n° 11201
(k)	1600 VH	/102/120/123	CAR A 110 n° 11202 ⇨ n° 11309
		/100/101/203	CAR A 110 n° 11202 ⇨ n° ...
(m)	1600 VH	/102/120/123	CAR A 110 n° 11310 ⇨ n° ...



84.15

B P.R. 992

84.15

B P.R. 992



[7] [5] 60 00 051 172

(c)

5	60 00 000 405
6	60 00 000 639
16	60 00 000 641
19	60 00 000 643
14	60 00 000 645
15	60 00 000 647
18	60 00 000 649

[60 00 000 402 (a)] [7]
[60 00 000 403 (b)] (c)

60 00 000 637 < 1m (d)

60 00 051 171 [5] [7]

(c) [7]

5	60 00 000 404
6	60 00 000 638
16	60 00 000 640
19	60 00 000 642
14	60 00 000 644
15	60 00 000 646
18	60 00 000 648

60 00 000 637 < 1m (c)

(e) 60 00 000 651

(d) [5] [7] 60 00 001 177

60 00 000 650

60 00 000 612

60 00 000 146

79 03 056 008 [X]

79 03 032 018 [X]

(a) CAR A 110/01 CAR A 110/03

(b) CAR A 110/02 CAR A 110/04

(c) 1300 VC, 1600 VC, 1600 VD

(d) 1300 VC, 1600 VC

(e) 1300 VC CAR A 110 n° 1 ⇨ n° 7191

1600 VC



84.20

A P.R. 992

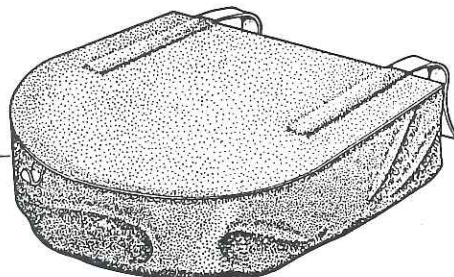


84.20

A P.R. 992



60 00 000 986



60 00 001 016



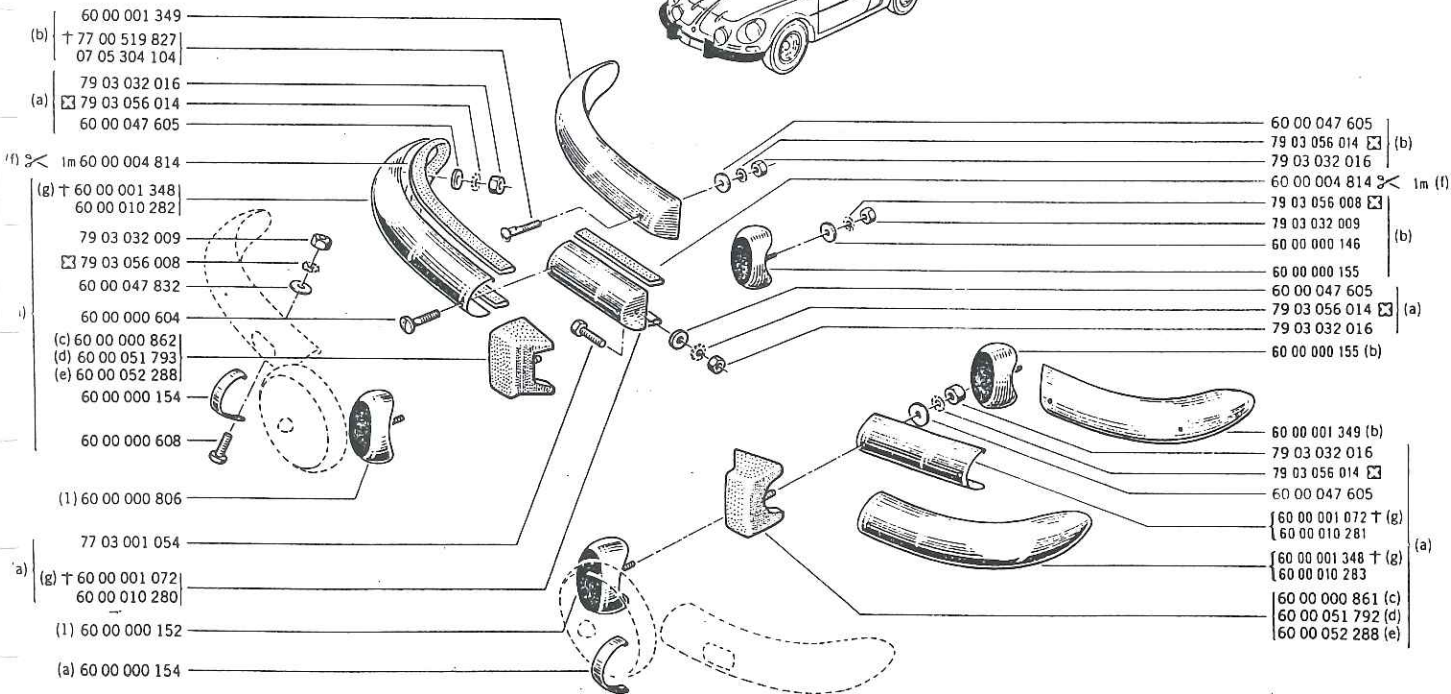
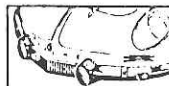


85.01

B P.R. 992

85.01

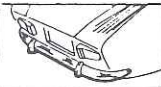
B P.R. 992



(a)	CAR A 110/01	CAR A 110/03
(b)	CAR A 110/02	CAR A 110/04
	1300 VC	1600 VC
(c)	1600 VC	1600 VD
	1600 VD	1600 VH

(d)	1300 VC	1600 VD	1600 VH
	1600 VC	1600 VD	1600 VH
(e)	1300 VC	1600 VD	1600 VH
	1600 VC	1600 VD	1600 VH

	1300 VC	1600 VC	1600 VD	1600 VH
(f)	1300 VC	1600 VC	1600 VD	1600 VH
	1300 VC	1600 VC	1600 VD	1600 VH

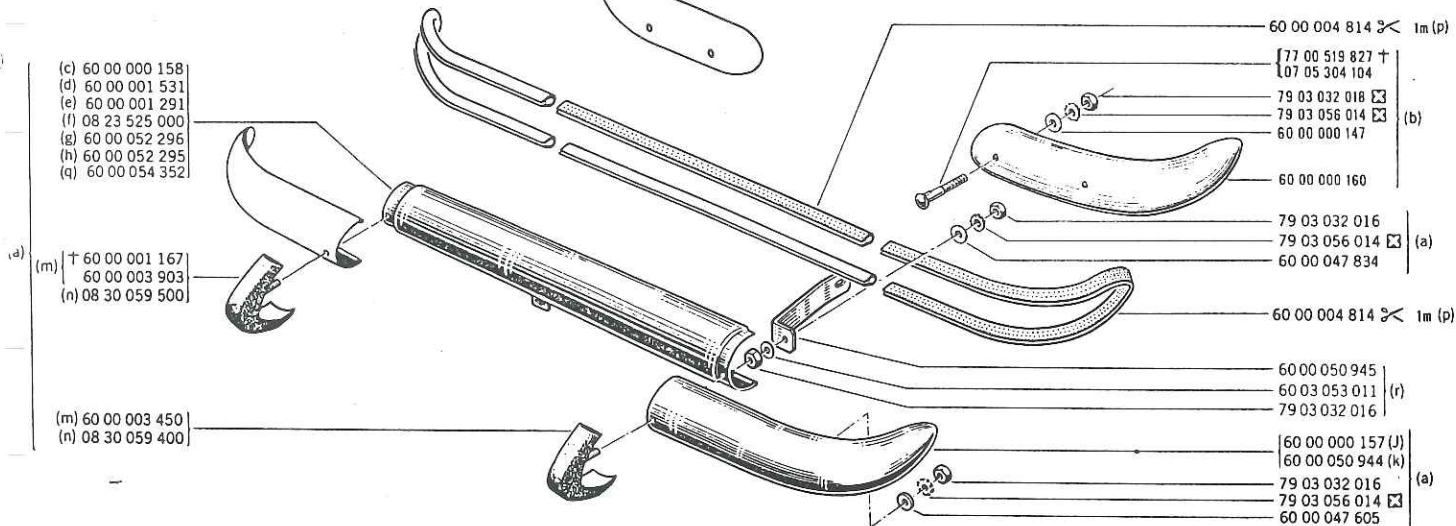
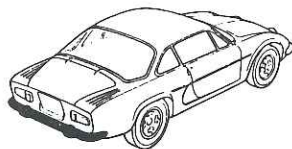
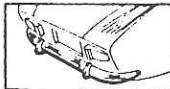


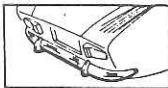
85.05.1

C P.R. 992

85.05.1

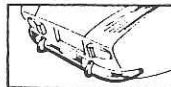
C P.R. 992





85.05.2

C P.R. 992



85.05.2

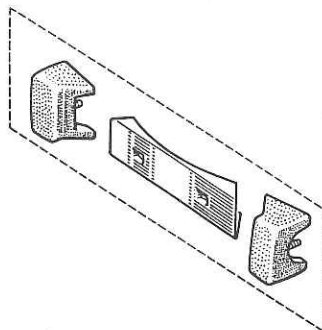
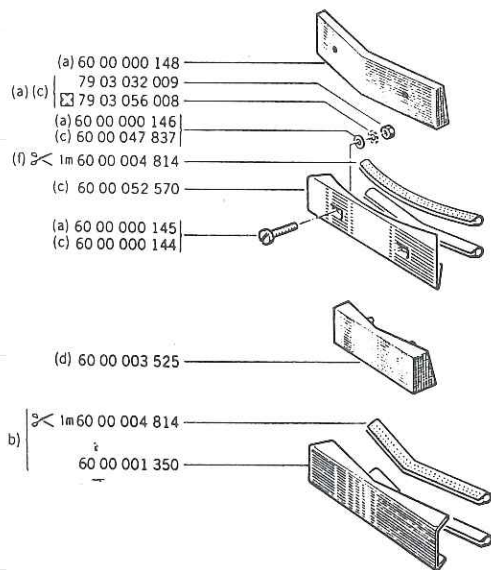
C P.R. 992

(a)	CAR A 110/01	CAR A 110/03
(b)	CAR A 110/02	CAR A 110/04
(c)	1300 VC /100/203 ⇔ n° 1 ⇔ n° 14826	
	1600 VC /100/203	
(d)	1300 VC /102 ⇔ n° 1 ⇔ n° 14826	
	1600 VC /102	
(e)	1300 VC /120/123 ⇔ n° 1 ⇔ n° 14826	
	1600 VC /120/123	
	1300 VC ⇔ n° 14827 ⇔ n° ...	
(f)	1600 VD /100/101	
	1600 VH /100	
(g)	1600 VD /102	
	1600 VH /102 ⇔ n° 1 ⇔ n° 30309	
(h)	1600 VD /120/123 ,	
	1600 VH /120/123 ⇔ n° 1 ⇔ n° 30309	
(j)	1300 VC /100/120/123/203 ⇔ n° 1 ⇔ n° 14826	
	1600 VC /100/120/123/203	
	1300 VC /102 ⇔ n° 1 ⇔ n° 14826	
(k)	⇔ n° 14827 ⇔ n° ...	
	1600 VC /102	
	1600 VD , 1600 VH	
(m)	1300 VC /100/120/123/203	
	1600 VC /102	
(n)	1600 VC /102	
	1600VD , 1600 VH	
	1300 VC	
(p)	1600VC	
	1600 VD /120	
	1600 VH	
(q)	1600 VH /102/120/123 ⇔ n° 30310 ⇔ n° ...	
(r)	1600 VD , 1600 VH	



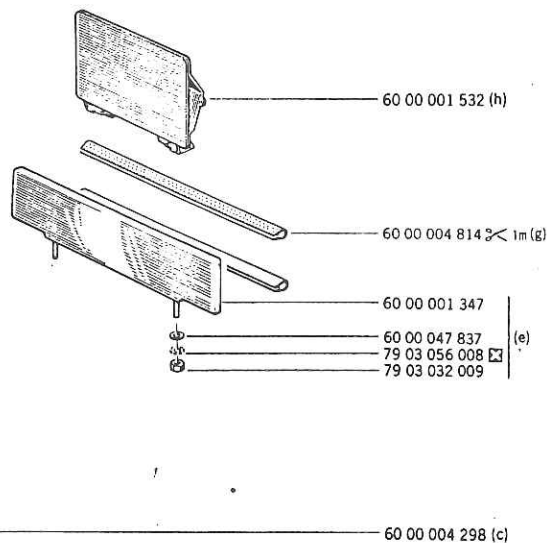
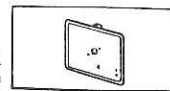
85.07.1

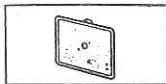
B P.R. 992



85.07.1

B P.R. 992



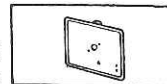


85.07.2

B P.R.992

85.07.2

B P.R.992

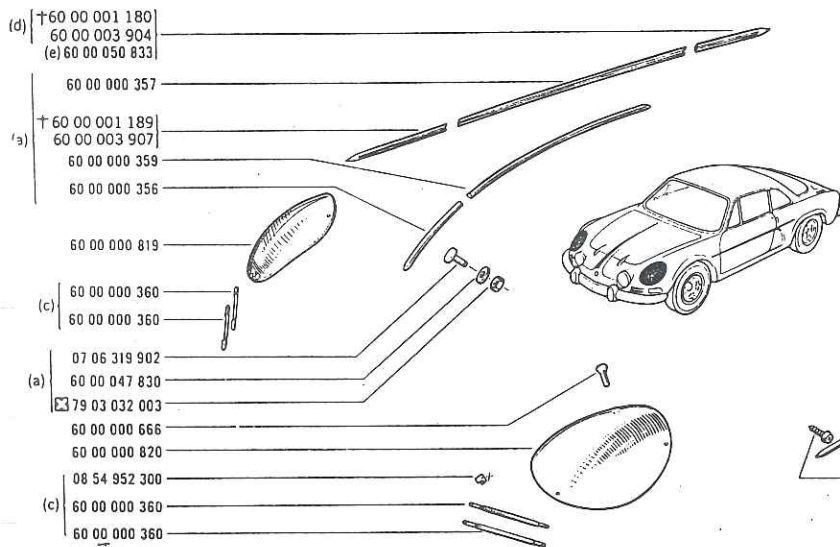


	1300 VC /100/101/123/203 ⇔ n° 1 ⇔ n° 14642
(a)	1600 VC /100/101/123/203
	1600 VD /100/101/123/203 ⇔ n° 1 ⇔ n° 20329
	1300 VC /120 ⇔ n° 1 ⇔ n° 14642
(b)	1600 VC /120
	1600 VD /120 ⇔ n° 1 ⇔ n° 20329
	1300 VC /100/101/120/123/203 ⇔ n° 14643 ⇔ n° ...
(c)	1600 VD /100/101/120/123/203 ⇔ n° 20330 ⇔ n° ...
	1600 VH ✓ /102
	1300 VC
(d)	1600 VC /102
	1600 VD
	1600 VH
	1300 VC
(e)	1600 VC /120/123
	1600 VD
	1600 VH /120/123 ⇔ n° 1 ⇔ n° 30309
	1300 VC /120 ⇔ n° 14643 ⇔ n° ...
(f)	1600 VD /120 ⇔ n° 20330 ⇔ n° ...
	1600 VH /120
	1300 VC
(g)	1600 VC /120
	1600 VD
	1600 VH /120 ⇔ n° 1 ⇔ n° 30309
	1300 VC
(h)	1600 VC /102
	1600 VD
	1600 VH /102 ⇔ n° 1 ⇔ n° 30309



85.10

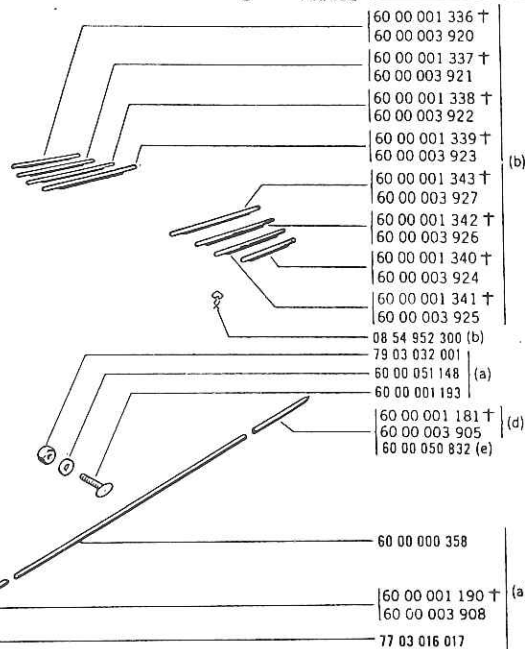
B P.R. 992



	1300 VC CAR A 110 n°	1	⇨	n° 7068
(a)	1600 VC			
	1600 VD CAR A 110 n°	1	⇨	n° 10359
(b)	1300 VC, 1600 VC, 1600 VD			
	1600 VH /120			
(c)	1300 VC, 1600 VC, 1600 VD			
(d)	1300 VC CAR A 110 n°	1	⇨	n° 7068
	1600 VC			
(e)	1600 VD CAR A 110 n°	1	⇨	n° 10359

85.10

B P.R. 992



**85.12**

B P.R.992

1300 VC	⇔ n° 1 ⇨ n° 14812
1600 VC	
	⇨ 844-30, 844-31 ⇨ n° 1 ⇨ n° 20348
1600 VD	⇨ 844-34 ⇨ n° 1 ⇨ n° 20343

85.12

B P.R.992

**ALPINE
RENAULT**

77 00 566 865
60 00 000 371
08 55 829 000
08 52 661 100
08 57 607 700

60 00 000 376



60 00 051 624

**ALPINE**

(c) 60 00 000 365
60 00 000 366
60 00 000 367
60 00 000 368
60 00 000 369
60 00 000 370

(d) 60 00 002 927

ALPINE

08 55 829 000
08 52 661 100
60 00 000 375
60 00 000 373 (1300VC)
60 00 000 374 (1600VC)
60 00 003 242 (a)
60 00 003 241 (b)
60 00 001 411 {(1600VC)
{(1600VD)

(a) 1600VD ⇨ 844-30, 844-31

(b) 1600VD ⇨ 844-34

(c) CAR A 110 n° 1 ⇨ n° 2309

(d) CAR A 110 n° 2310 ⇨ n° ...

ALPINE



85.13

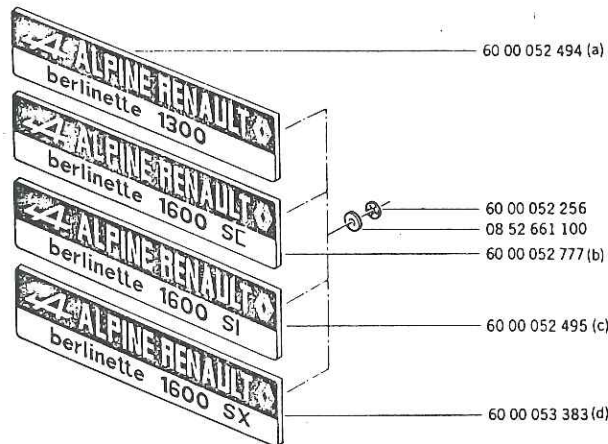
B P.R.992

1300 VC	⇄ n° 14813 ⇄ n° ...
1600 VD	☐ 844-30 , 844-31 ⇄ n° 20349 ⇄ n° ...
	☐ 844-34 ⇄ n° 20344 ⇄ n° ...
1600 VH	

85.13

B P.R.992

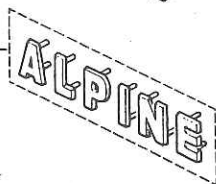
ALPINE



60 00 051 624



(e) 60 00 002 927
(f) 60 00 054 395



(a) 1300 VC

(b) 1600 VD ☐ 844-30 , 844-31

(c) 1600 VD ☐ 844-34

(d) 1600 VH

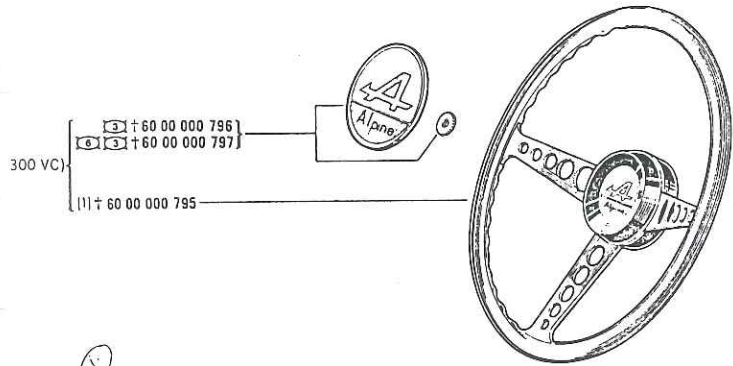
(e) 1300 VC, 1600 VD

1600 VH ☑ /120

(f) 1600 VH /120



85.14
B P.R. 992



(b) (1) 60 00 048 385

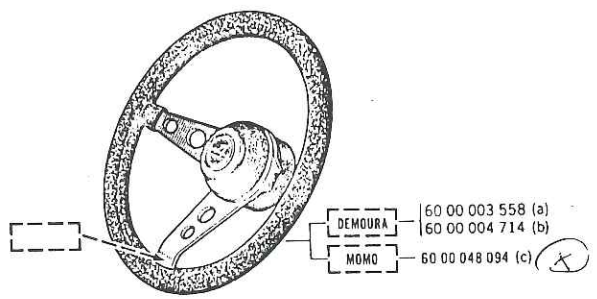
(e) 60 00 001 377

- (a) 1600 VD
- (b) 1600 VH
- (c) 1300 VC ⇌ n° 14949 ⇌ n° ...
1600 VD, 1600 VH

- 1300 VC
- (d) 1600 VH ⌘ (2)
- 1600 VD
- (e) 1300 VC ⇌ n° 1 ⇌ n° 14948
- 1600 VC



85.14
B P.R. 992



- 60 00 003 558 (a)
- 60 00 004 714 (b)
- 60 00 048 094 (c) (X)

- 60 00 002 906 (d)
- 60 00 001 870 (1) (a)
- 77 03 001 012 (1)
- 60 00 048 073 (2)
- 60 00 002 909 (1)

- 60 00 001 868 (1)
- 60 00 048 069 (2)
- 60 00 047 655 (1)
- 60 00 048 071 (2)
- 79 03 056 005 ⌘
- 79 03 032 006 ⌘
- 60 00 002 908
- 77 03 016 088
- 80 61 040 202

(1)

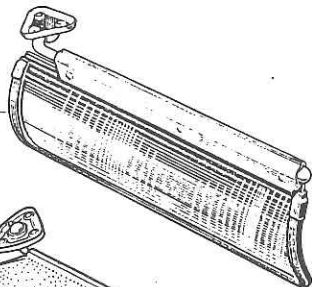
- (1) ⌘ DEMOURA
- (2) ⌘ MOMO

(1) ⌘ 60 00 001 377 -1-

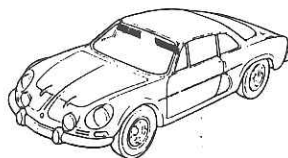
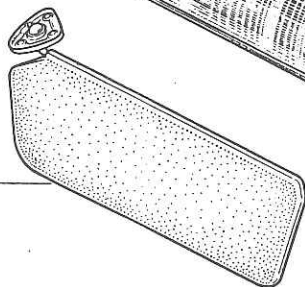
85.15

B P.R. 992

(a) 60 00 001 143

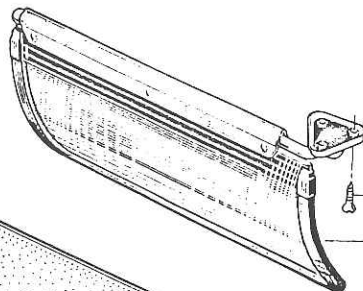


(b) 60 00 052 141



85.15

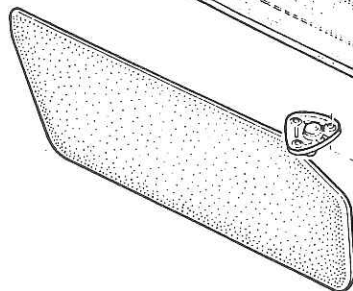
B P.R. 992



77 03 016 056

60 00 001 142

(a)



77 03 016 056

60 00 052 140

(b)

1300 VC ⇄ n°	1 ⇄ n° 14854
(a) 1600 VC	
1600 VD ⇄ n°	1 ⇄ n° 20348
1300 VC ⇄ n° 14855	⇄ n° ...
(b) 1600 VD ⇄ n° 20349	⇄ n° ...
1600 VH	

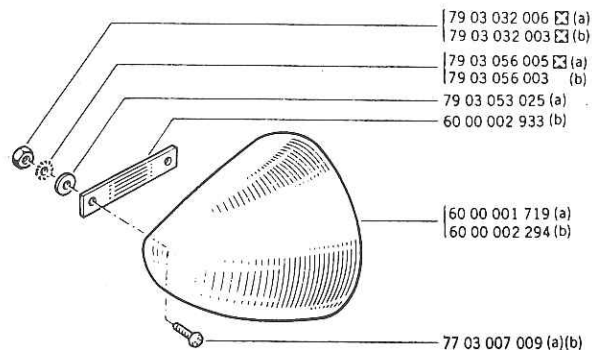
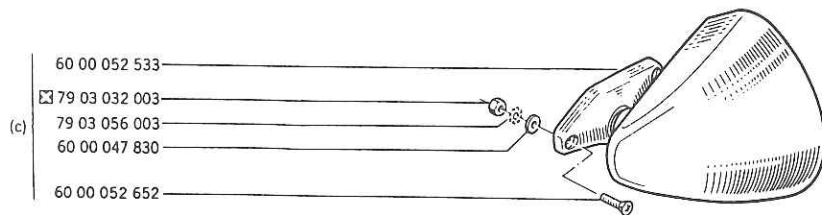
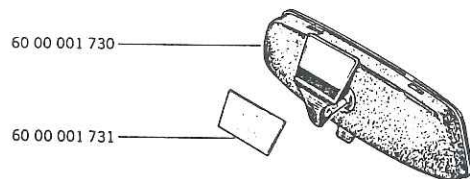


85.17

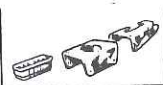
A P.R. 992

85.17

A P.R. 992



	1300 VC /100/101/102/120/203	↔ n°	1	↔ n° 15030
(a)	1600 VC			
	1600 VD /100/101/102/120/203	↔ n°	1	↔ n° 20398
(b)	1300 VC /123			
	1600 VD			
	1300 VC /100/101/102/120/203	↔ n°	15031	↔ n° ...
(c)	1600 VD /100/101/102/120/203	↔ n°	20399	↔ n° ...
	1600 VH			

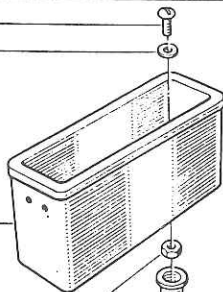


85.20
C P.R. 992

85.20
C P.R. 992



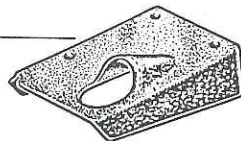
(a) 08 54 572 600
60 00 000 144
60 00 047 837



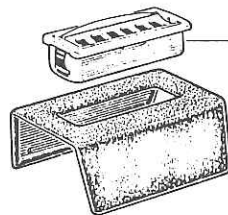
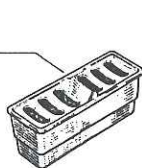
(a) 60 00 003 543
(b) 77 00 523 889

60 00 051 130
60 00 002 752

60 00 000 585

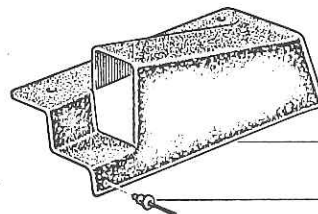
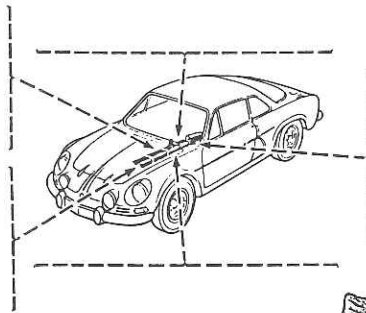


(c) 77 03 016 005
60 00 051 246



60 00 050 831 (b)

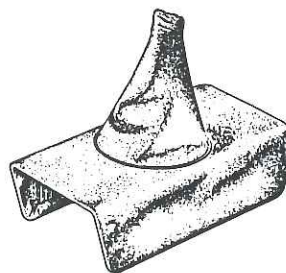
60 00 003 553 (c)



60 00 051 245

60 00 003 228

(c)



60 00 000 584 (a)

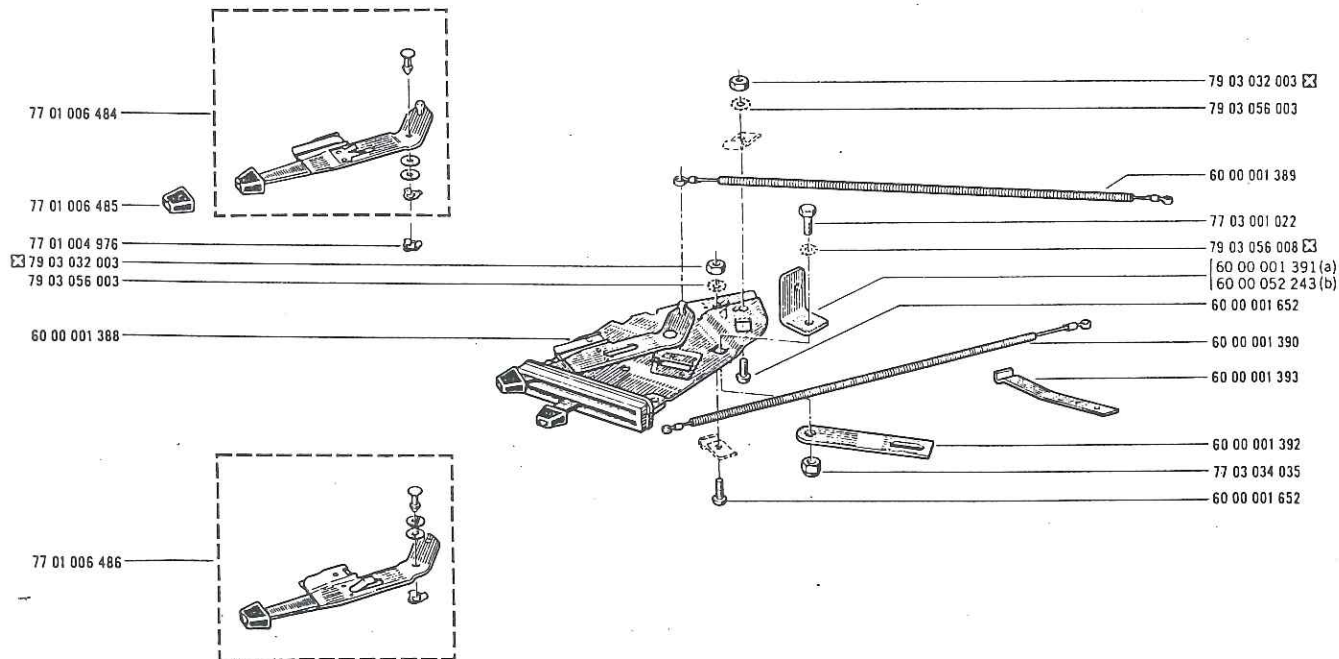
(a)	1300 VC , 1600 VC
(b)	1600 VD , 1600 VH
(c)	1600 VD



85.22
B P.R. 992



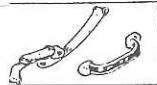
85.22
B P.R. 992



(a) 1300VC ⇌ n° 1 ⇌ n° 14550

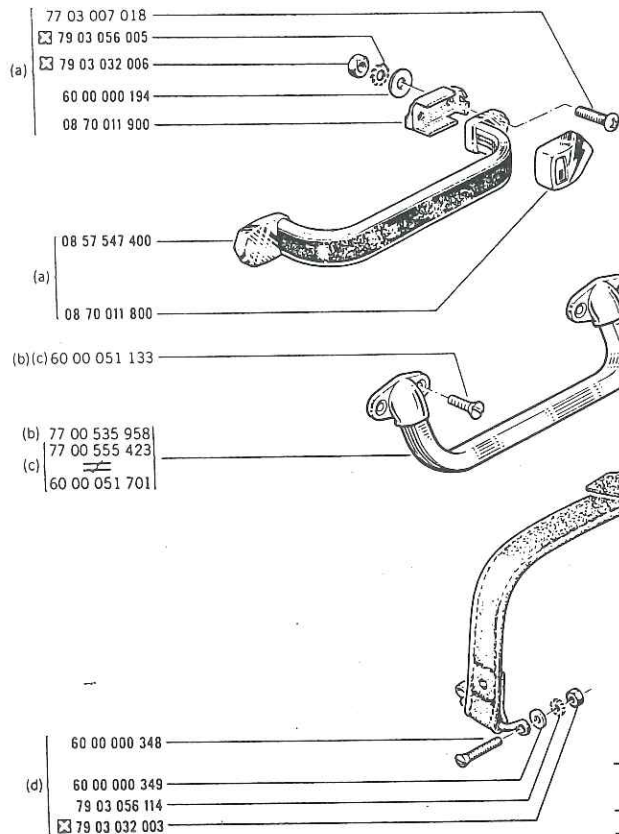
1600VC, 1600 VD, 1600 VH

(b) 1300VC ⇌ n° 14551 ⇌ n° ...



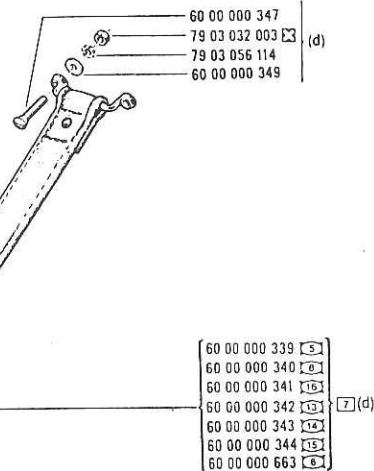
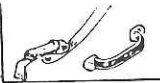
85.25

B P.R. 992



85.25

B P.R. 992



(a)	1300 VC	⇔ n°	1	⇔ n°	14250
	1600 VC				
(b)	1600 VD	⇔ n°	1	⇔ n°	20053
	1300 VC	⇔ n°	14251	⇔ n°	...
(c)	1600 VD	⇔ n°	20054	⇔ n°	...
	1600 VH				
(d)	1300 VC, 1600 VC				



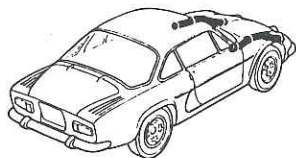
85.30

B P.R. 992



85.30

B P.R. 992



(a)(A=800) $\begin{cases} \geq 1m & 60\ 00\ 000\ 162 \\ & 60\ 00\ 001\ 147 \\ & (b) & 60\ 00\ 053\ 428 \end{cases}$

(a)(A=220) $\begin{cases} \geq 1m & 60\ 00\ 000\ 161 \\ & 60\ 00\ 001\ 146 \\ & (b) & 60\ 00\ 002\ 334 \end{cases}$

(a) 08 55 732 200
(b) 77 00 519 236

77 03 016 004

60 00 001 202

60 00 000 566

60 00 009 407
60 00 047 830
60 00 000 568

$\begin{cases} 60\ 00\ 000\ 162 & \geq 1m \\ & 60\ 00\ 001\ 147 \\ & 60\ 00\ 053\ 428 & (b) \end{cases} \quad \begin{cases} A=800 \\ A=550 \end{cases} (a)$

$\begin{cases} 60\ 00\ 000\ 162 & \geq 1m \\ & 60\ 00\ 001\ 148 \end{cases} \quad \begin{cases} A=220 \\ A=220 \end{cases} (a)$

$\begin{cases} 60\ 00\ 000\ 161 & \geq 1m \\ & 60\ 00\ 001\ 146 \\ & 60\ 00\ 002\ 334 & (b) \end{cases} \quad \begin{cases} 08\ 55\ 732\ 200 & (a) \\ 77\ 00\ 519\ 236 & (b) \end{cases}$

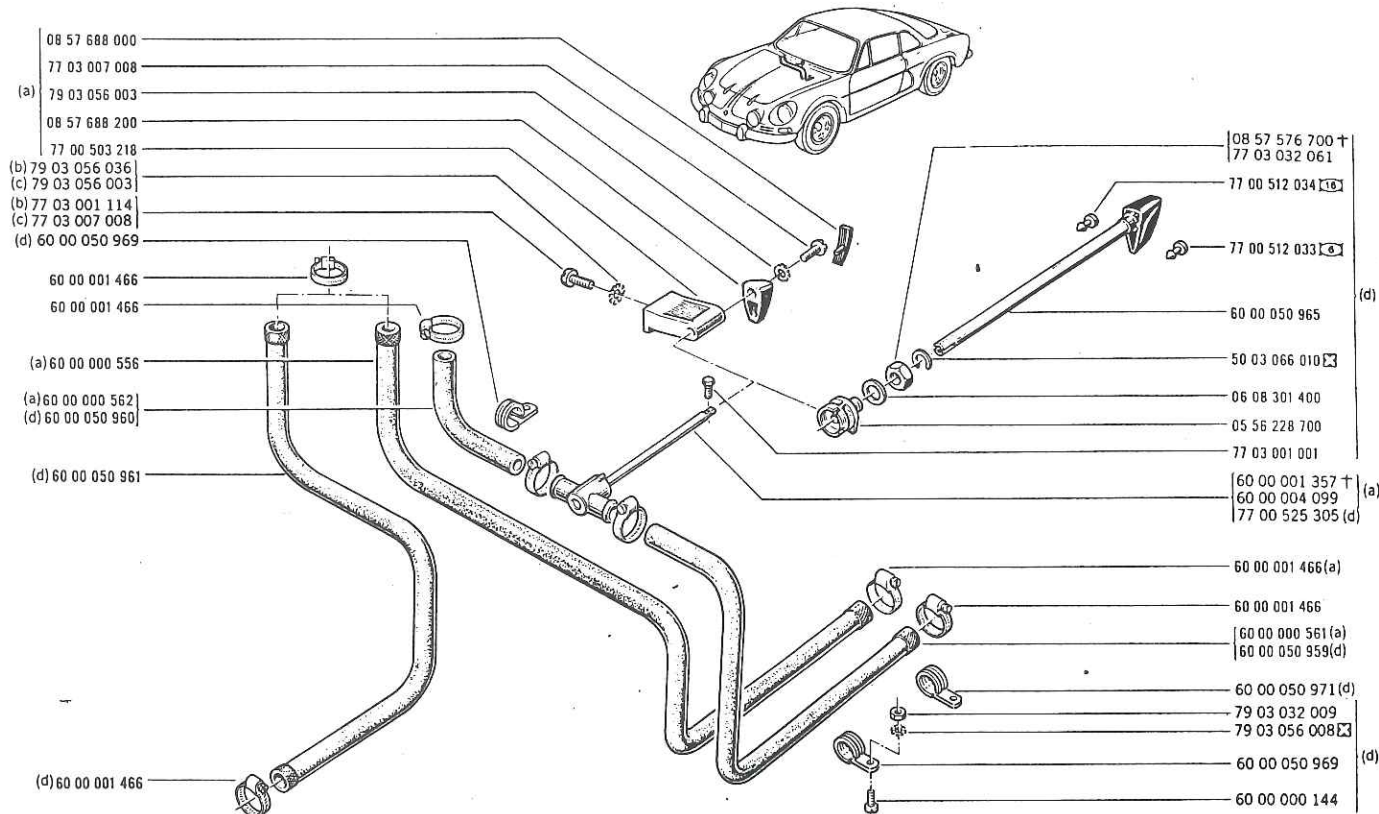


**85.37**

B P.R. 992

**85.37**

B P.R. 992



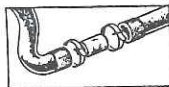
(a) 1300 VC, 1600 VC

(b) 1300 VC ↔ n° 1 ↔ n° 14550

1600 VC

(c) 1300 VC ↔ n° 14551 ↔ n° ...

(d) 1600 VD, 1600 VH

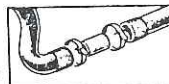


85.40

B P.R. 992

85.40

B P.R. 992



(a) 04 28 268 200

60 00 001 788 (a)
60 00 003 529 (b)

60 00 001 758 (a)
60 00 003 529 (b)
60 00 050 957 (e)

79 03 032 018 (d)
79 03 056 014 (d)
60 00 050 969

77 00 564 826 (d)

60 00 003 204 (a)
08 55 121 500 (f)

60 00 001 761

(f)

1m 60 00 000 866

60 00 001 466

+ 06 08 189 200
77 00 613 058
+ 06 08 189 200
77 00 613 058

60 00001 466

(f) 60 00 001 762
(e) 60 00 050 958

(f) 1m 60 00 000 866

(a) 1300 VC

(b) 1600 VC

(c) 1600 VD

(d) 1600 VH

(e) 1600VD , 1600 VH

(f) 1300 VC , 1600 VC



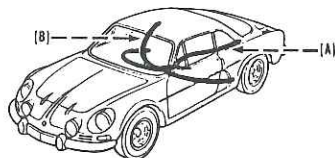
85.45

C P.R. 992

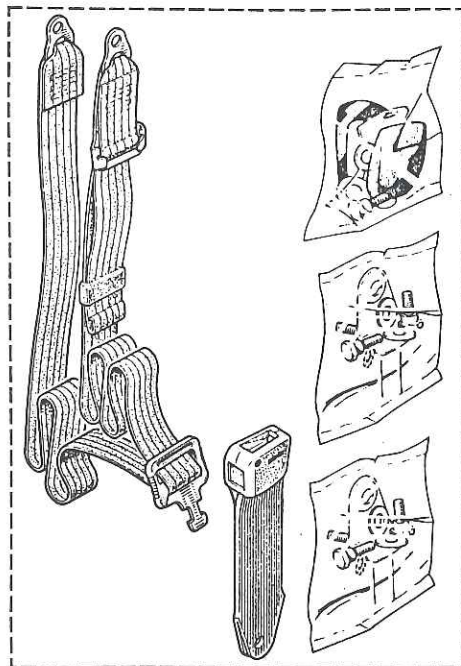
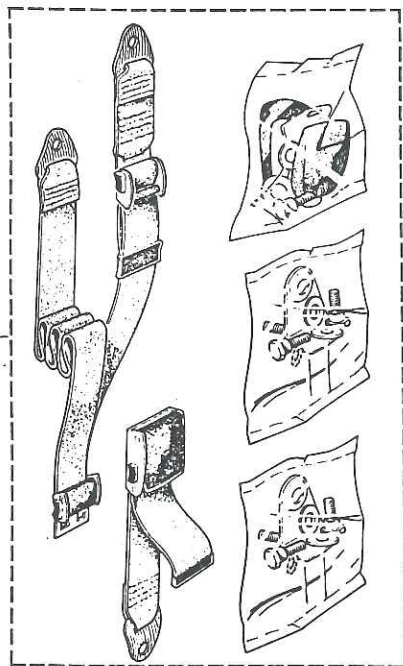
1300 VC , 1600 VC , 1600 VD
1600 VH /100/101/102/120/203

85.45

C P.R. 992



(A) (B) (a) 60 00 001 752



60 00 051 582 (b) } (A)
60 00 003 268 (c) }
60 00 051 583 (b) } (B)
60 00 003 534 (c) }
60 00 054 166 (d) (A) (B)

	1300 VC	1	14100
(a)	1600 VC		
	1600 VD	1	20111

(b)	1300 VC	1	14101	
(c)	1600 VD	1	20112	
(d)	1600 VH			

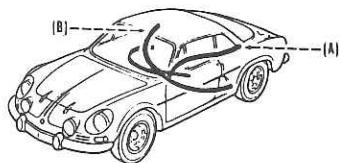


85.47
A P.R. 992

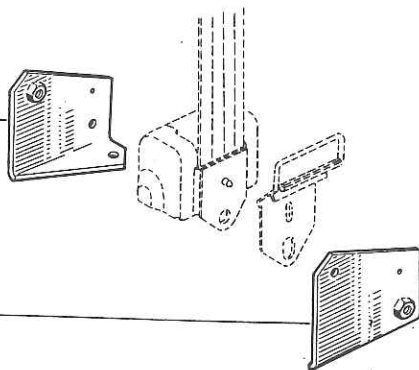
1600 VH /123



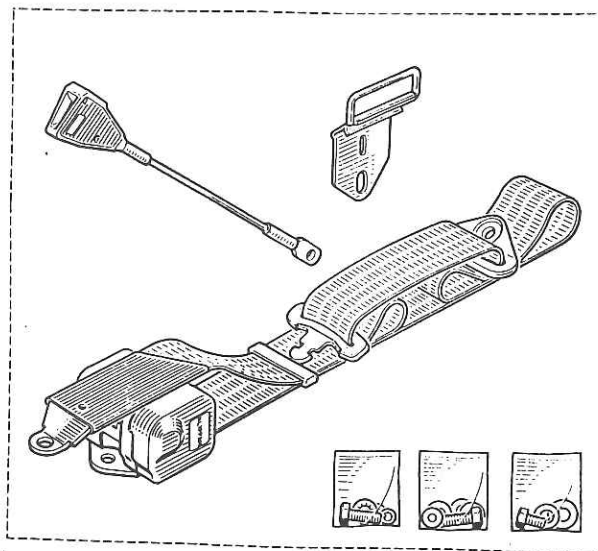
85.47
A P.R. 992



60 00 054 323



60 00 054 322



60 00 054 386 (A)
60 00 054 387 (B)



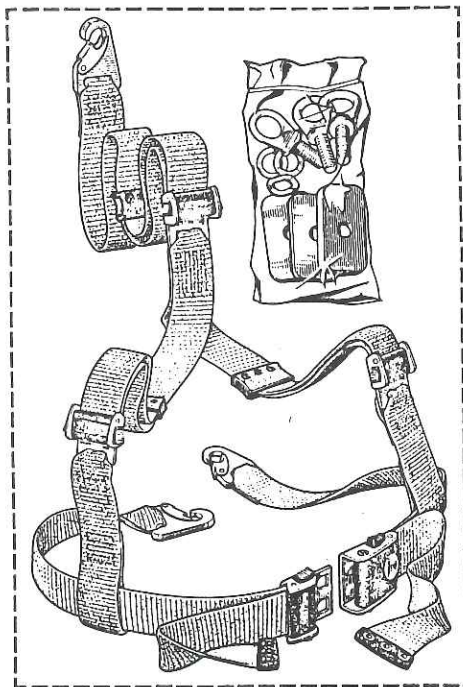
85.50

A P.R. 992



85.50

A P.R. 992



60 00 001 415 (9)



90.10

E PR

A	B	C			
20	7	2	08 54 371 600		77 00 555 339
35	7	2	77 03 073 037		
14	5	2.50	77 00 512 078		
15	3	1.50	06 03 540 500		
15	5	1.50	06 02 998 400		
15	7	1.50	77 00 523 180		
16	7	2.50	77 00 529 621		
21	6	2.50	06 08 526 700		
15	3	0.70	06 07 088 600		
21	3	1	06 07 542 600		
21	5.50	1	06 07 409 100		
21	8	1	06 03 437 000		
21	12	1	06 08 371 000		
22	12	0.70	06 07 088 500		
25	5	2	05 49 034 700		
25	8	2	06 05 389 800		
25	12	2	06 05 627 100		
35	16	1.50	06 05 722 800		
35	18	1	77 00 555 211		
35	24	1	06 08 384 100		
35	25	0.70	06 07 088 400		
40	10	3	06 06 294 100		
40	10	1.50	06 06 033 300		
42	21	3.50	77 03 073 038		
45	25	0.70	06 07 088 300		
15		0.70	06 07 088 800		
35	7	1.50	77 00 537 242		
32	4.50	0.70	77 00 548 075		
21		1	77 00 519 834		
20	3	1	77 03 073 001		
A	B	C			

90.10

E PR



A	B	C			
28	3	1	77 03 073 039		
18	5	20			77 03 073 017 77 03 073 010
8	5	1.50	79 03 073 024		
10,50	3,50	14			77 01 400 114
10	3	1			
10	5	1			
10	6	1			
8,90	5,70	0,80	77 01 016 511		
8,40	5,50	0,80	77 01 017 070		
8	5,80	0,80			77 00 544 923 77 03 073 052 77 00 532 125
9	5,80	0,80			
10	7	1,50			
10,50	4,10	1,30			
14	10	2			
15	10	1,50			
18	13	4			
9,60	6	6,50	08 70 000 700		
20	16	4			
21	17	1			
33	26	4			
38	31	4			
40	30	1,50			
10	8,50	1	77 00 508 926		
17,50	10,50	1	79 03 073 069		
20	16	1			
28	24	1			
15,20	4,70	0,80	77 00 544 683		
16	5,50	0,80	05 56 346 200		
48	36	2			
20	8	1			
14	7	2,50	77 00 532 903		
15	5	1,50	77 03 073 044		
15	6,50	1,50	77 03 073 043		
15	6,50	3	77 03 073 045		
15	7	1	06 07 208 800		
19,80	18,40	1			
A	B	C			

A	B	C			
15	2,50	1			
15	4,20	1			
8	1,50	1,50			
21	5	1			
25	5	1			
36	2,60	1			
32	13	2,30			
36	2	1			
70		5			
A	B	C			