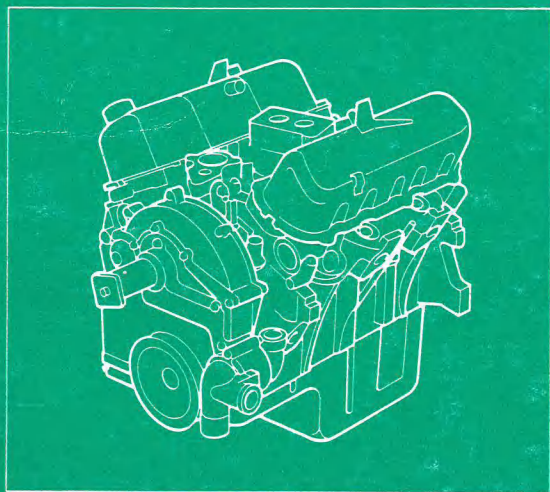




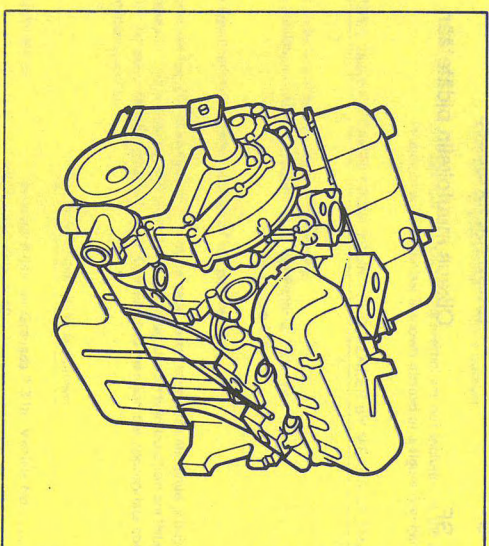
V-TAUNUS ENGINE



Quick Reference Catalogue



V-TAUNUS ENGINE



Quick Reference Catalogue

EDITION **1980**

SERIAL NO. **0020786**

FORD MOTOR COMPANY LTD.

D	Alle Rechte vorbehalten
DK	Alle rettigheder forbeholdes
E	Reservados todos los derechos
F	Tous droits réservés
GB	All rights reserved
I	Tutti i diritti riservati
N	Ettetryck förbuds
NL	Alle rechten voorbehouden
P	Todos os direitos reservados
S	Eftertyck förbjudes
SF	Oikeus muutoksiin pidätetään

PREFACE

This Quick Reference Catalogue contains information on those V-ENGINES built by FORD COLOGNE and fitted to vehicles made available by FORD OF BRITAIN.

The catalogue has been published for your convenience in ordering Genuine Ford Service Parts. The illustrated parts are marked with figure numbers or finis numbers and are in accordance with the illustrations of the Parts Microfilm.

THE PARTS SHOWN ON THE ILLUSTRATION PLATES SERVE THE PURPOSE OF PART IDENTIFICATION AND, THEREFORE, ARE NOT NECESSARILY IN EXACT CONFORMITY WITH PARTS ACTUALLY SERVICED.

Please address any parts orders resulting from this catalogue to your Ford dealer.

COMPOSITION OF THE CATALOGUE

Yellow pages comprise: — Pictorial Index, facilitating the locating of the illustration plate required
— Group Index, arranged according to groups and subgroups

White pages contain: — All illustrations of the Parts Microfilm with the corresponding group numbers.

Standard Symbols: + = Symbol for kits (e.g. repair and gasket kits, installation kits). This symbol is used in connection with a figure number.

+ = Not serviced. Parts with this symbol are not included in the Service Programme. The symbol is shown instead of a figure number or finis number.

HOW TO ORDER SERVICE PARTS FROM YOUR FORD DEALER BY MEANS OF THIS CATALOGUE

Prior to your order it will be necessary to determine:

1. The illustration plate by means of — the Pictorial Index or — the Group Index
2. The figure number or finis number of the part required.

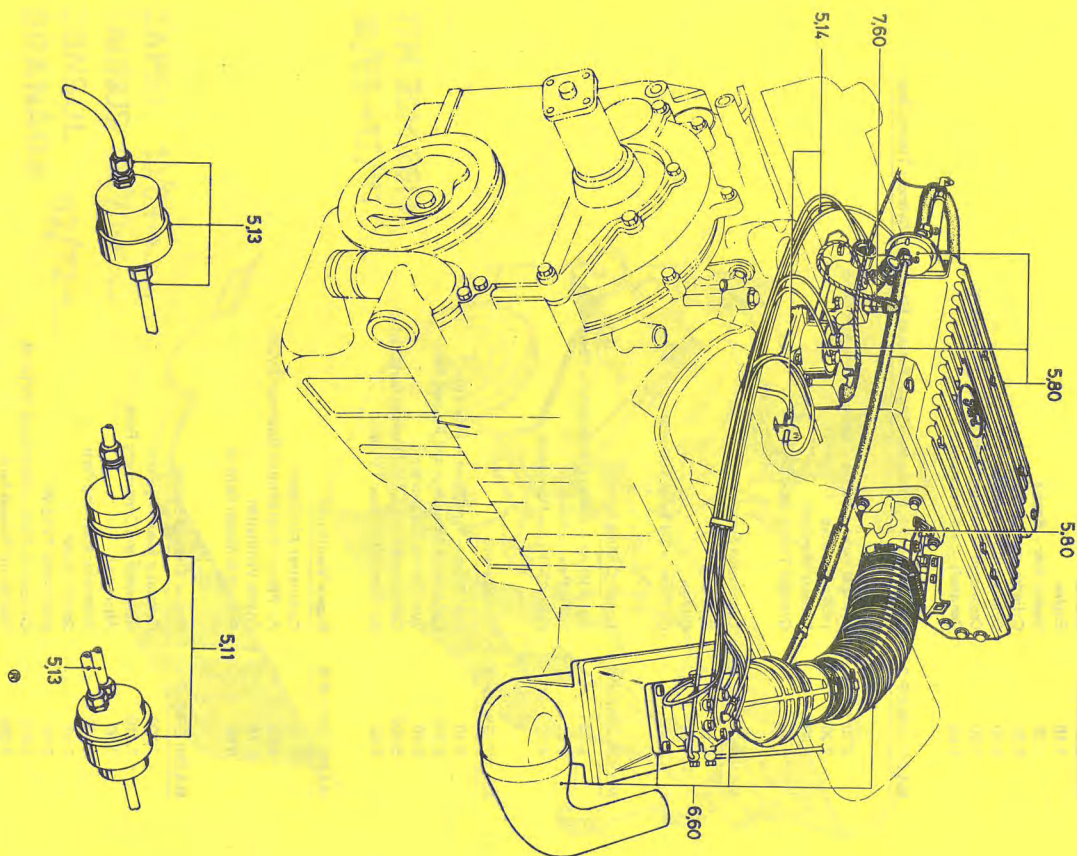
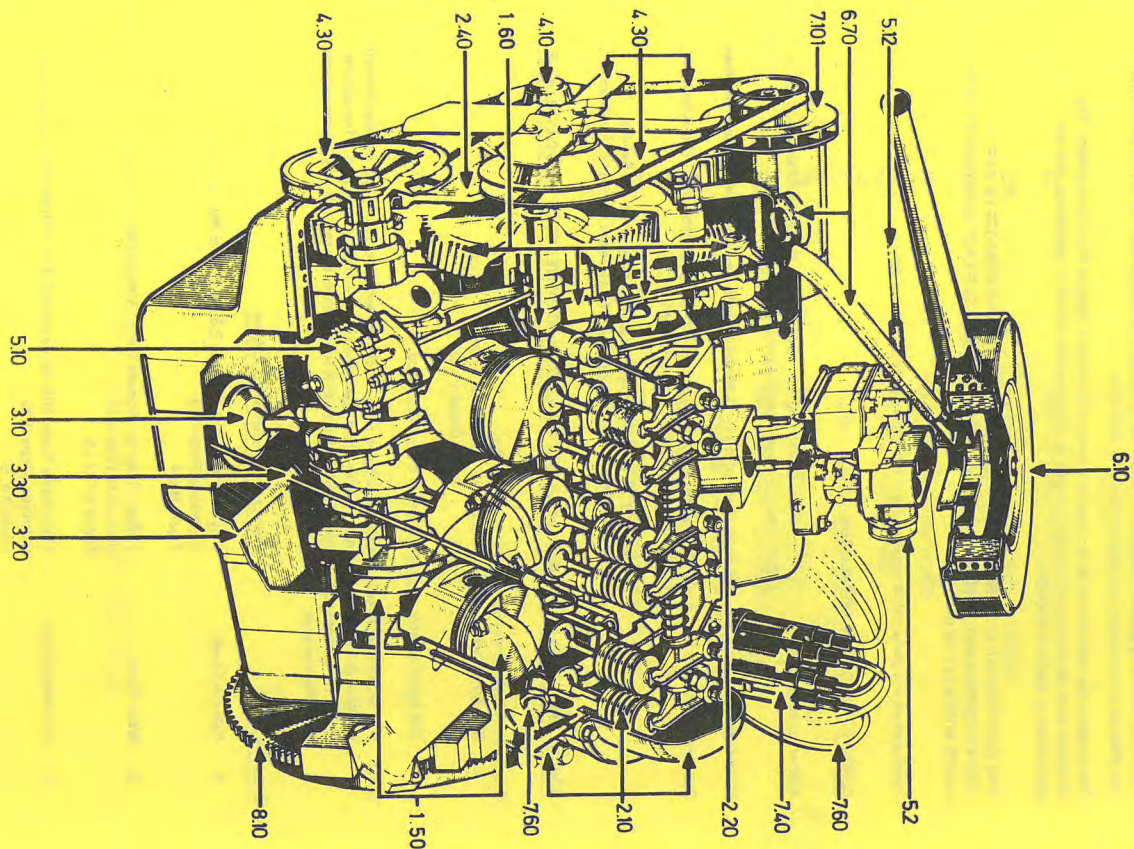
Note: Figures are numbered successively. In some cases, parts have been allocated group numbers instead of figure or finis numbers, indicating in which group the parts in question are listed. When placing orders for assemblies or components, it is essential to mention the appropriate code on the vehicle identification plate.

Examples:

Your order should read as follows:

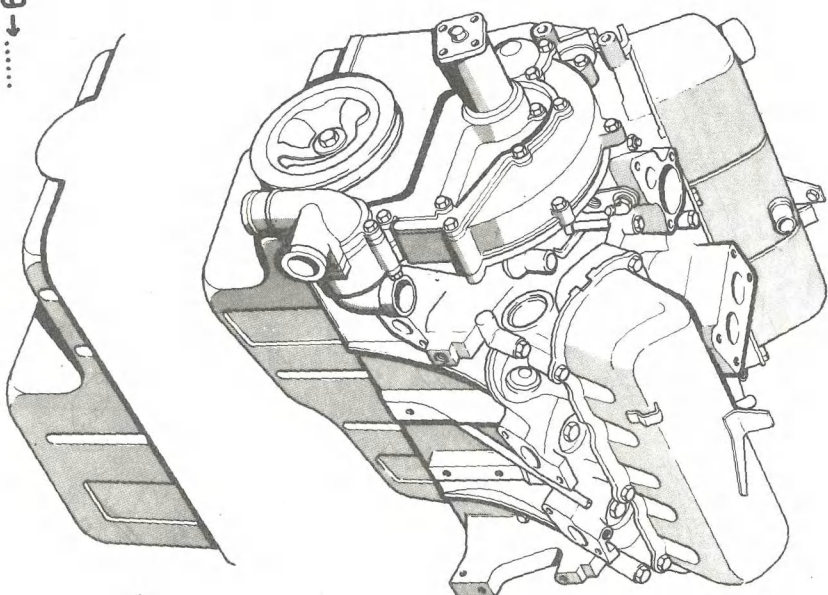
1. Cylinder Block
1 Cylinder Block for Granada 2.3 ltr. Vehicle No.:
Illustration Plate 1.40
Figure No. 4
2. Water Pump
1 Water Pump for Granada 2.3 ltr. Vehicle No.:
Illustration Plate 4.12
Figure No. +1A
3. Alternator Rotor
1 Alternator Rotor 55A for Granada 2.3 ltr. Vehicle No.:
Illustration Plate 7.20
Figure No. 5

The Ford dealer will only be in a position to process your order quickly and correctly, if it is placed in strict accordance with the above recommendations.



GROUP INDEX

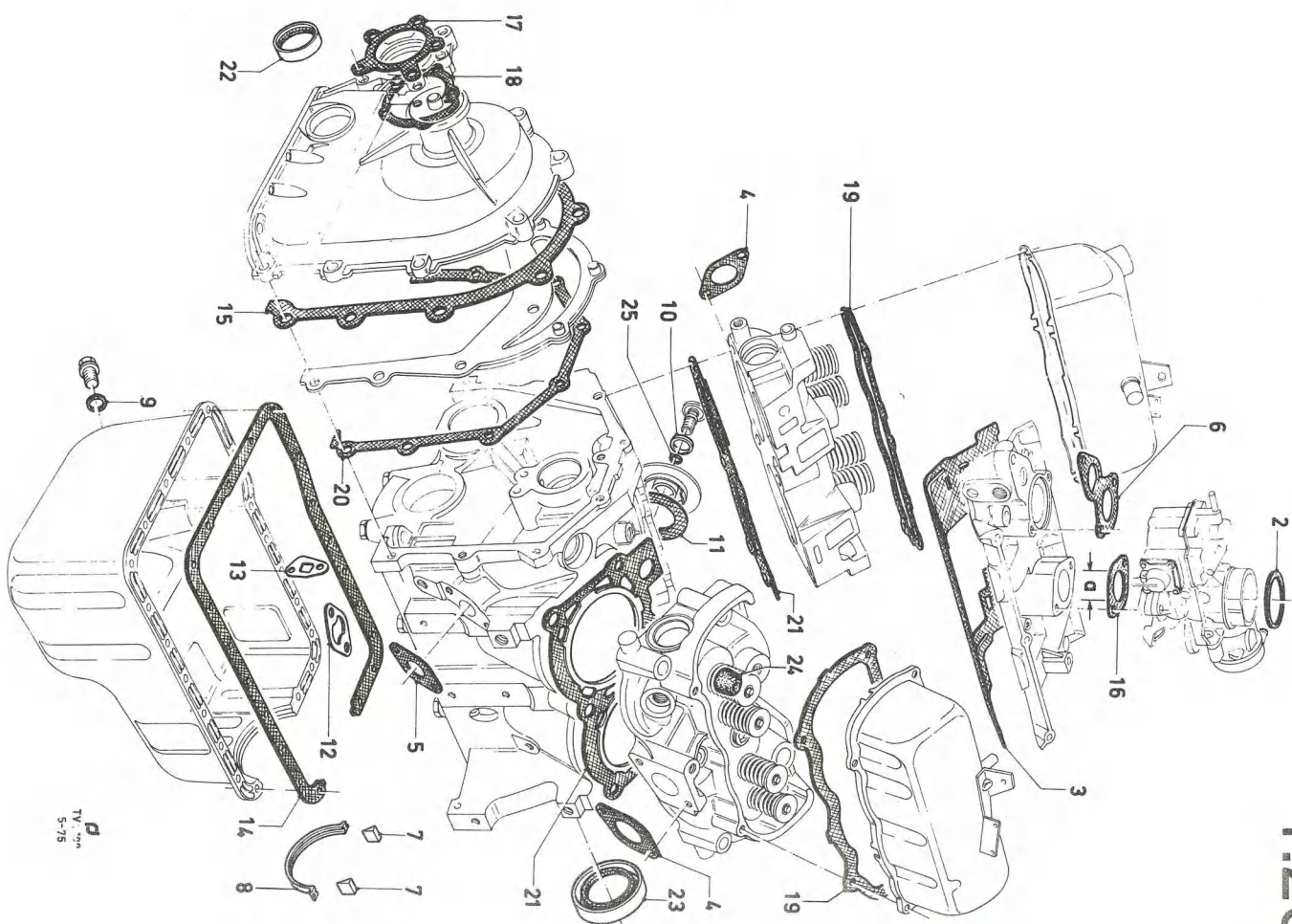
MAJOR GROUP 1	
1.10	Engine
1.20	Gasket Kits - Engine
1.30	Cylinder Assy
1.40	Cylinder Block - Plugs
1.50	Crankshaft - Balance Shaft - Bearings - Pistons
1.60	Camshaft - Valve Control
MAJOR GROUP 2	
	Cylinder Head - Intake Manifold - Exhaust Manifold - Cylinder Timing Gear Cover
2.10	Intake Manifold
2.20	Exhaust Manifold
2.30	Cylinder Timing Gear Cover
2.40	
MAJOR GROUP 3	
3.10	Lubrication System
3.20	Oil Pump
3.30	Oil Pan
	Oil Filter - Oil Level Indicator
MAJOR GROUP 4	
4.10	Engine Cooling System
4.20	Water Pump - Outlet Connections - Thermostat
4.30	Water Pipes - Hoses
	Pulleys - Fan - Fan Clutch
MAJOR GROUP 5	
5.10	Fuel System
5.250	Fuel Pump - Fuel Pipes - Fuel Filter
5.40	Carburetor Mountings and Related Parts
5.400	Two-Venturi Carburetor
5.80	Component Parts - Two Venturi Carburetor
	Air Plenum Chamber TV28i
MAJOR GROUP 6	
6.10	Engine Ventilation
6.60	Carburetor Air Cleaner
6.70	Air Filter - Fuel Mixture Governor TV28i
6.80	Engine Ventilation
	Exhaust Emission Control
MAJOR GROUP 7	
7.100	Engine Electrical System
7.110	Generator Mounting Parts
7.20	Generator and Component Parts
7.200	Alternator
7.30	Alternator Mounting Parts
7.50	Starter Motor
7.500	Distributor TV18-28
7.550	Component Parts - Distributor TV18-28
7.60	Distributor Related Parts
	Ignition Coil - Ignition Wiring - Spark Plugs - Electronic Ignition System
MAJOR GROUP 8	
8.10	Clutch
8.20	Clutch Housing - Flywheel - Clutch - Clutch Release Lever
	Converter Housing - Converter



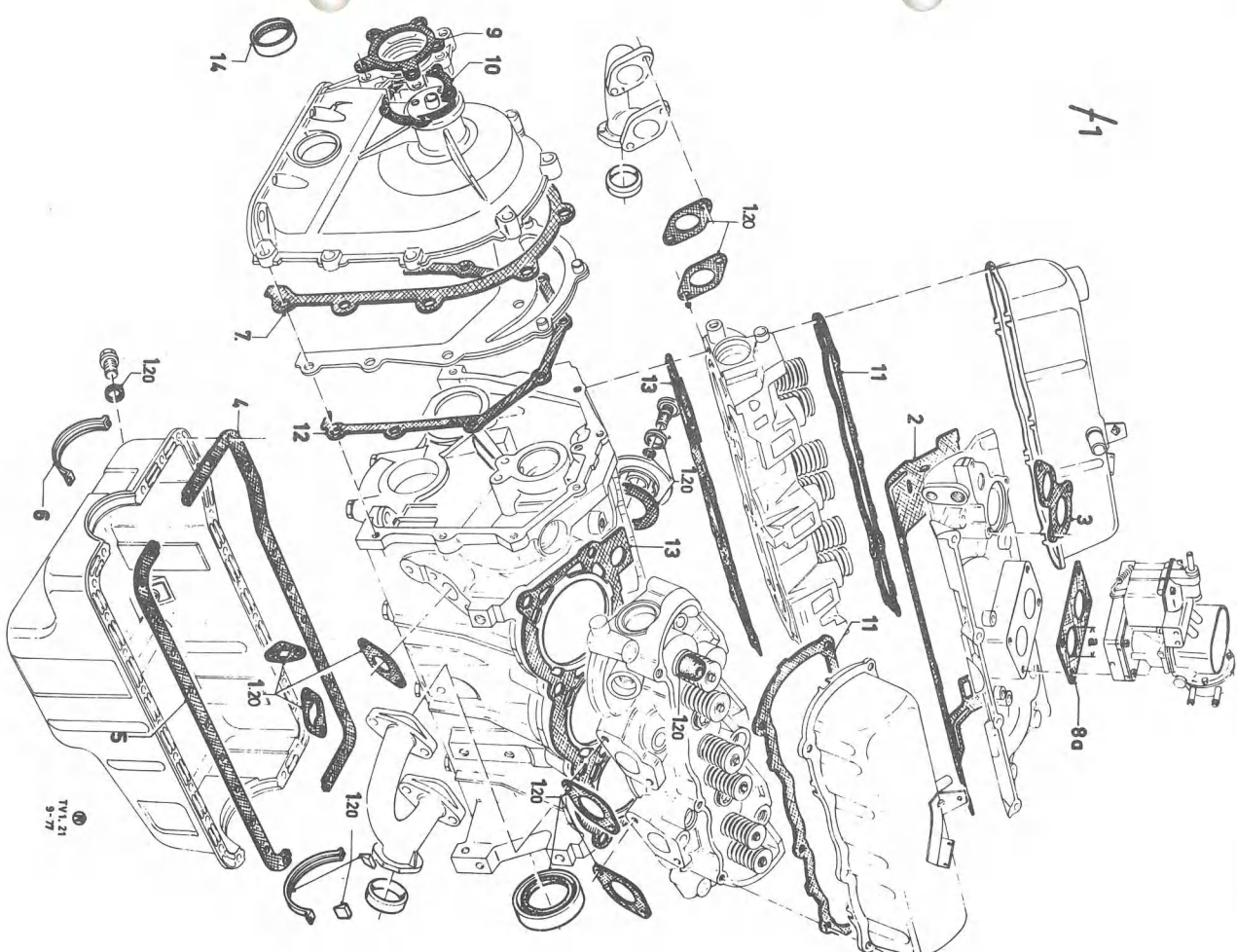
17M 20M 26M
10/69→12/71

CAPRI 10/69→.....
TAUNUS 08/70→.....
CONSUL 02/72→.....
GRANADA

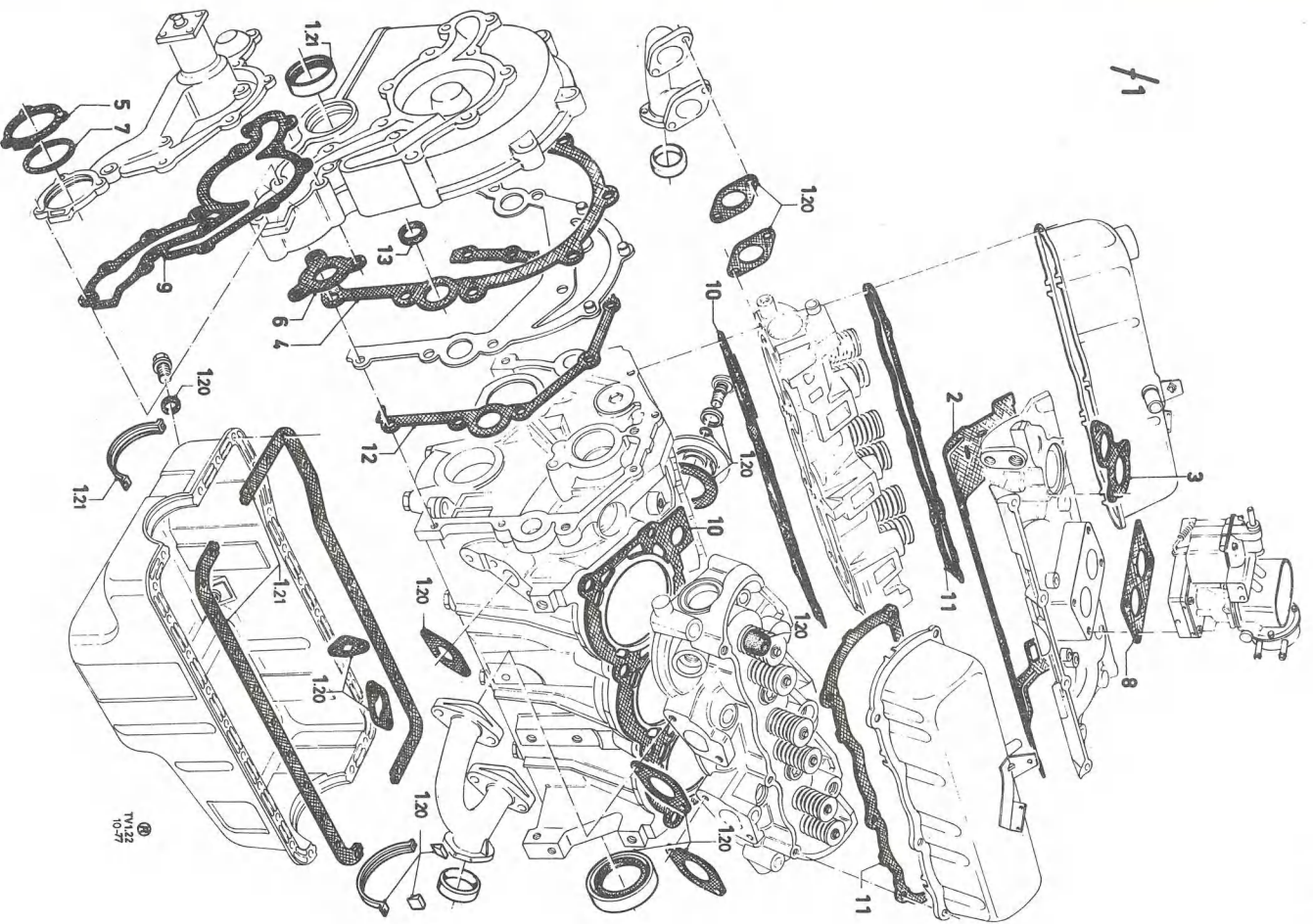
1.20



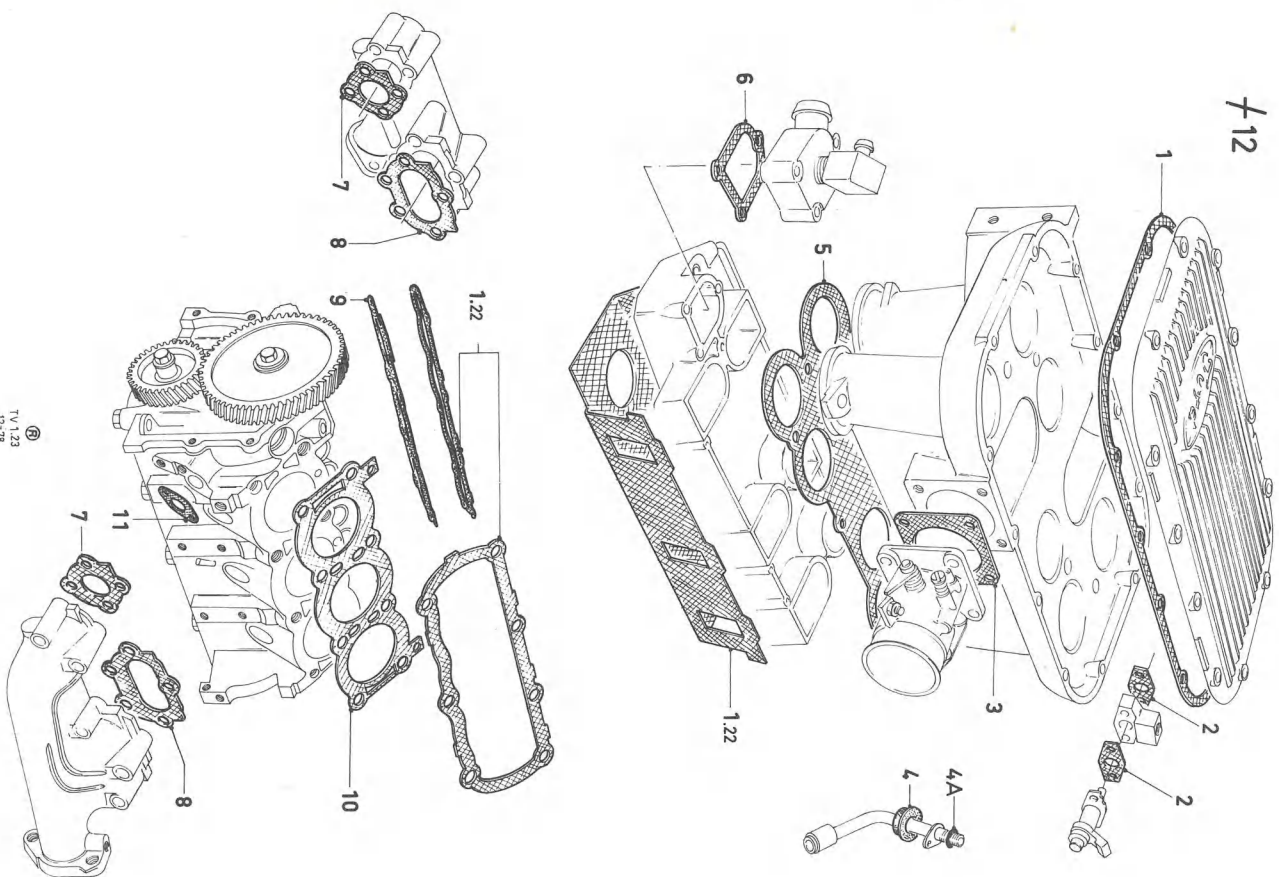
1.21



1.22

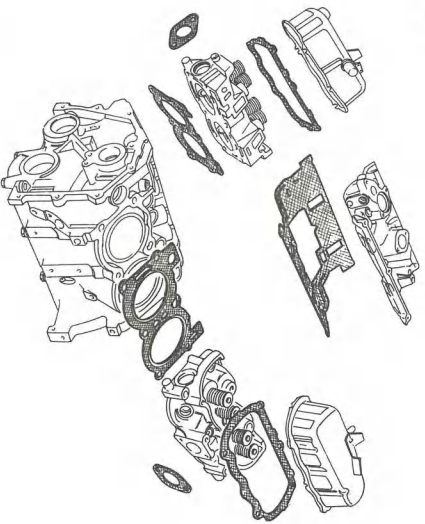


1.23



1.24

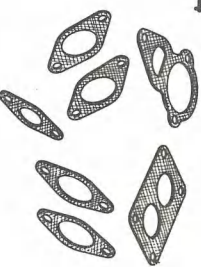
V4
+1



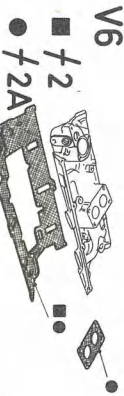
+3



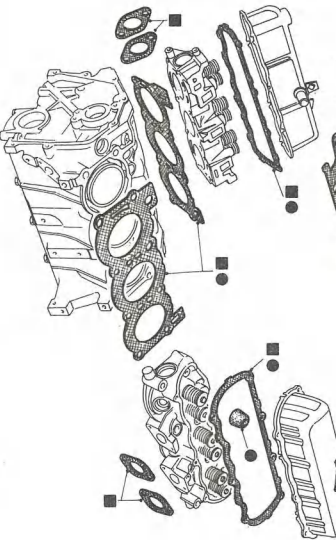
+4



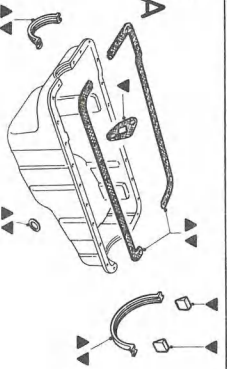
V6



+6
▲ V4
■ V6 → 10/69
● V6 10/69 →

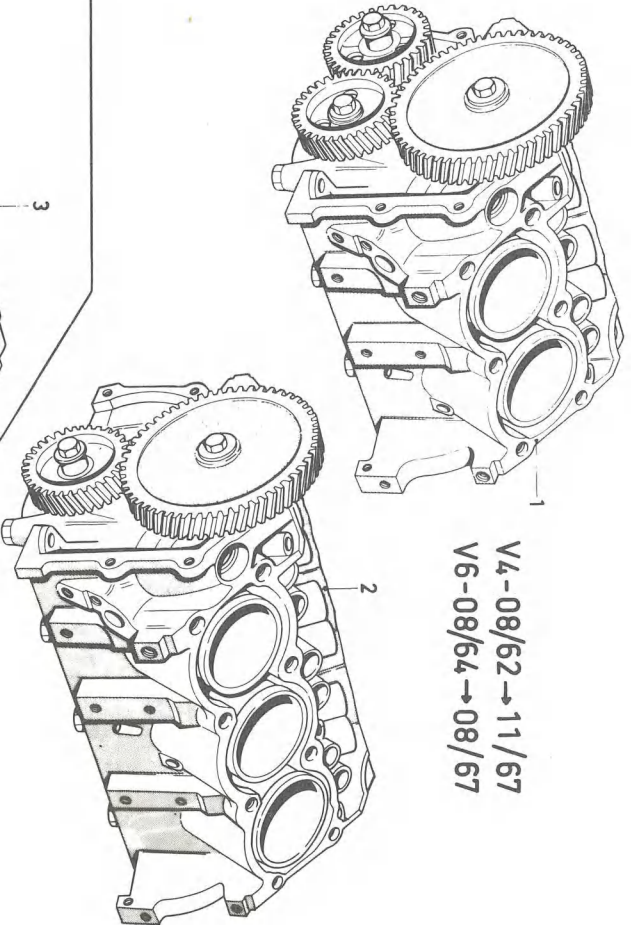


▲ +5
▼ +5A

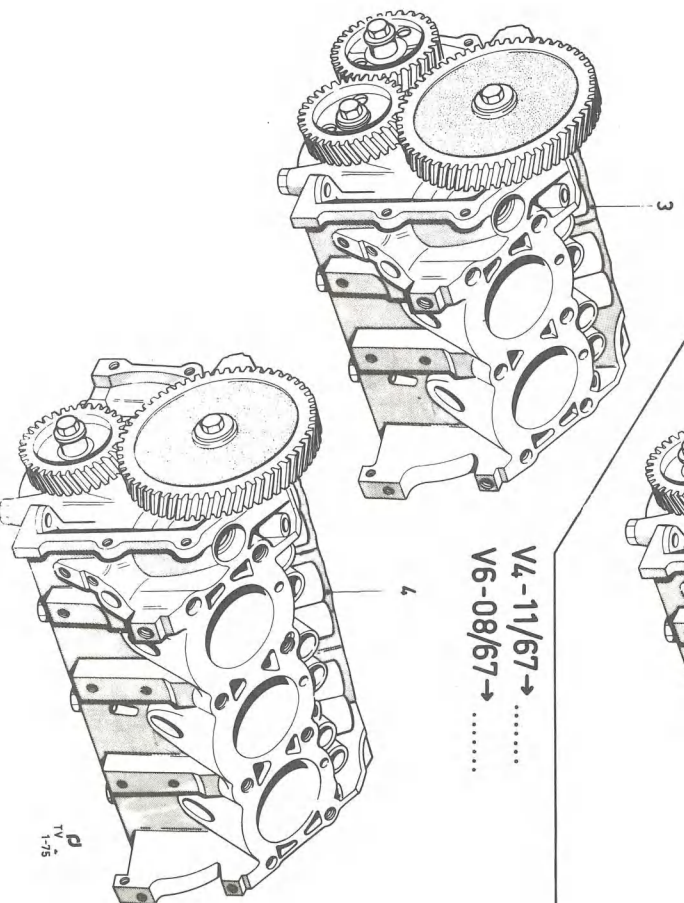


1.30

V4-08/62 → 11/67
V6-08/64 → 08/67



V4-11/67 →
V6-08/67 →

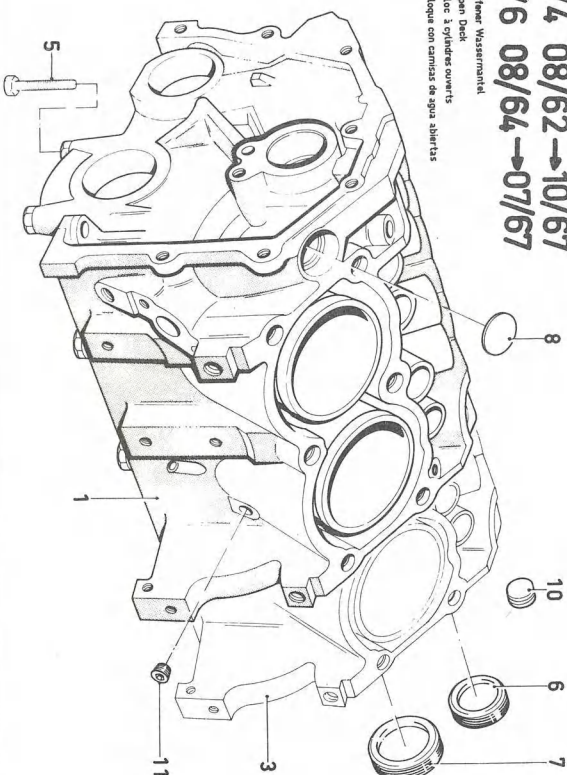


TV
1-75

1.40

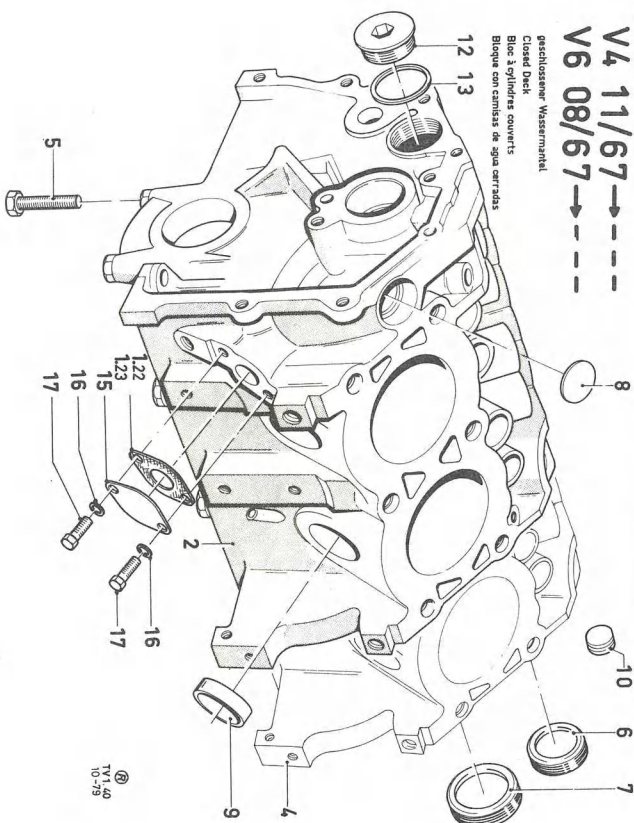
V4 08/62 → 10/67
V6 08/64 → 07/67

offener Wassermantel
Open Deck
Bloc à cylindres ouverts
Bloque con camisas de agua abiertas



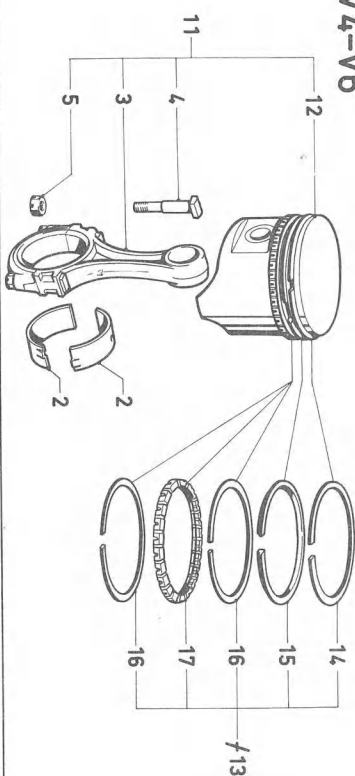
V4 11/67 → ---
V6 08/67 → ---

geschlossener Wassermantel
Closed Deck
Bloc à cylindres couverts
Bloque con camisas de agua cerradas

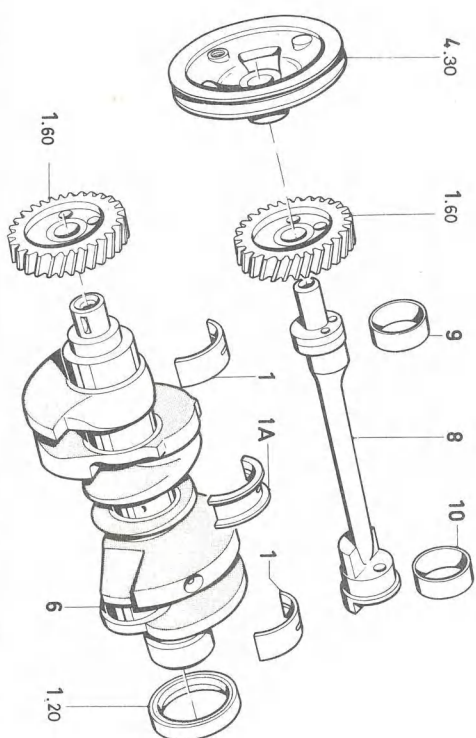


1.50

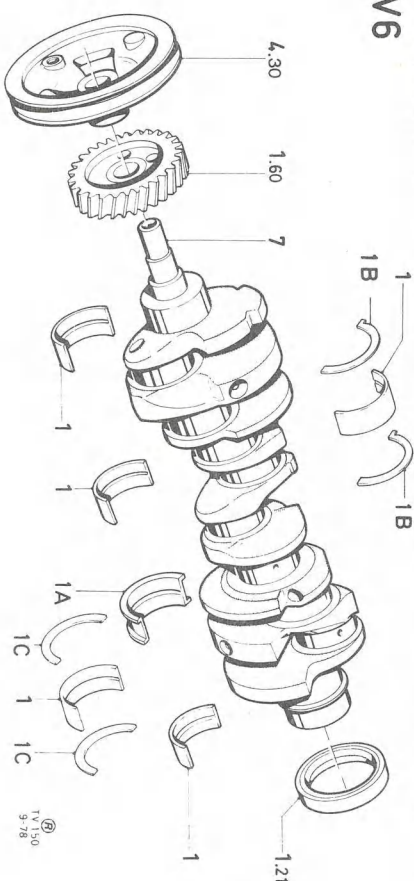
V4-V6



V4

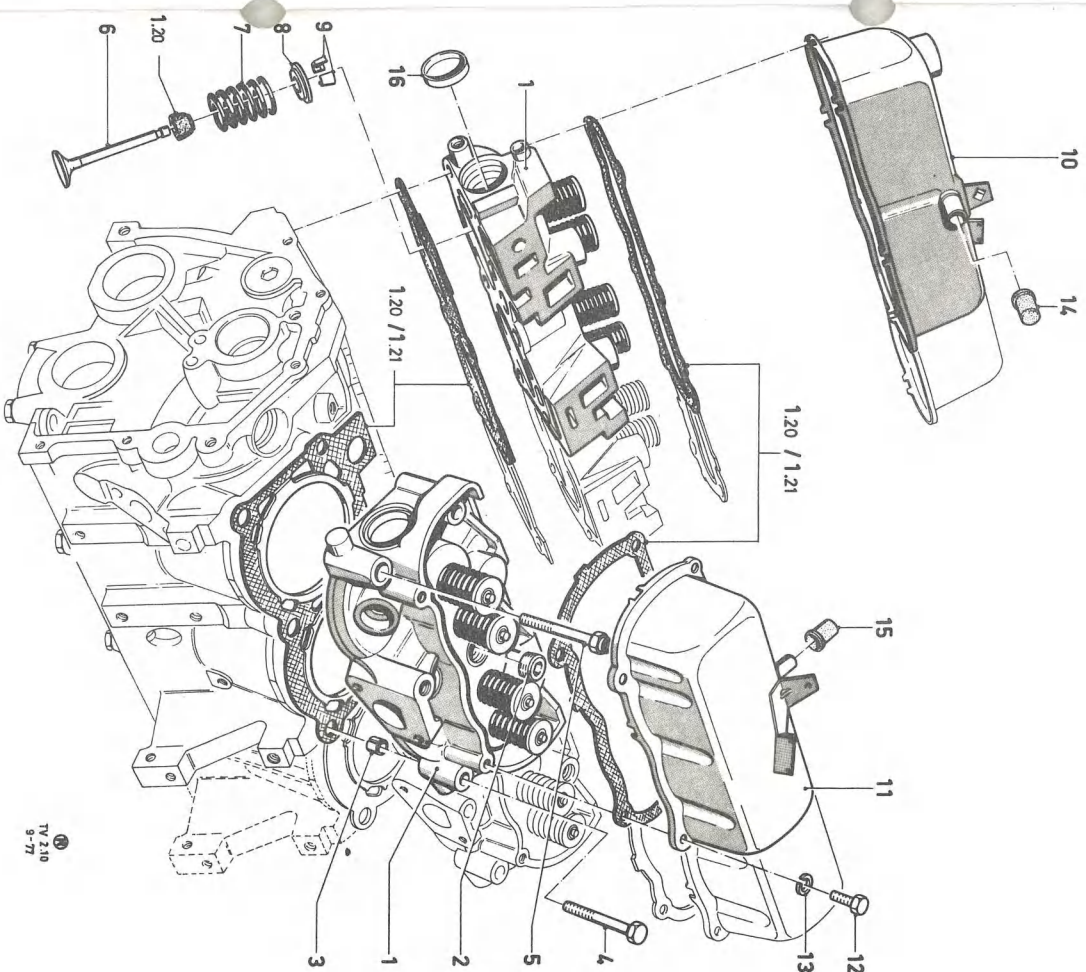
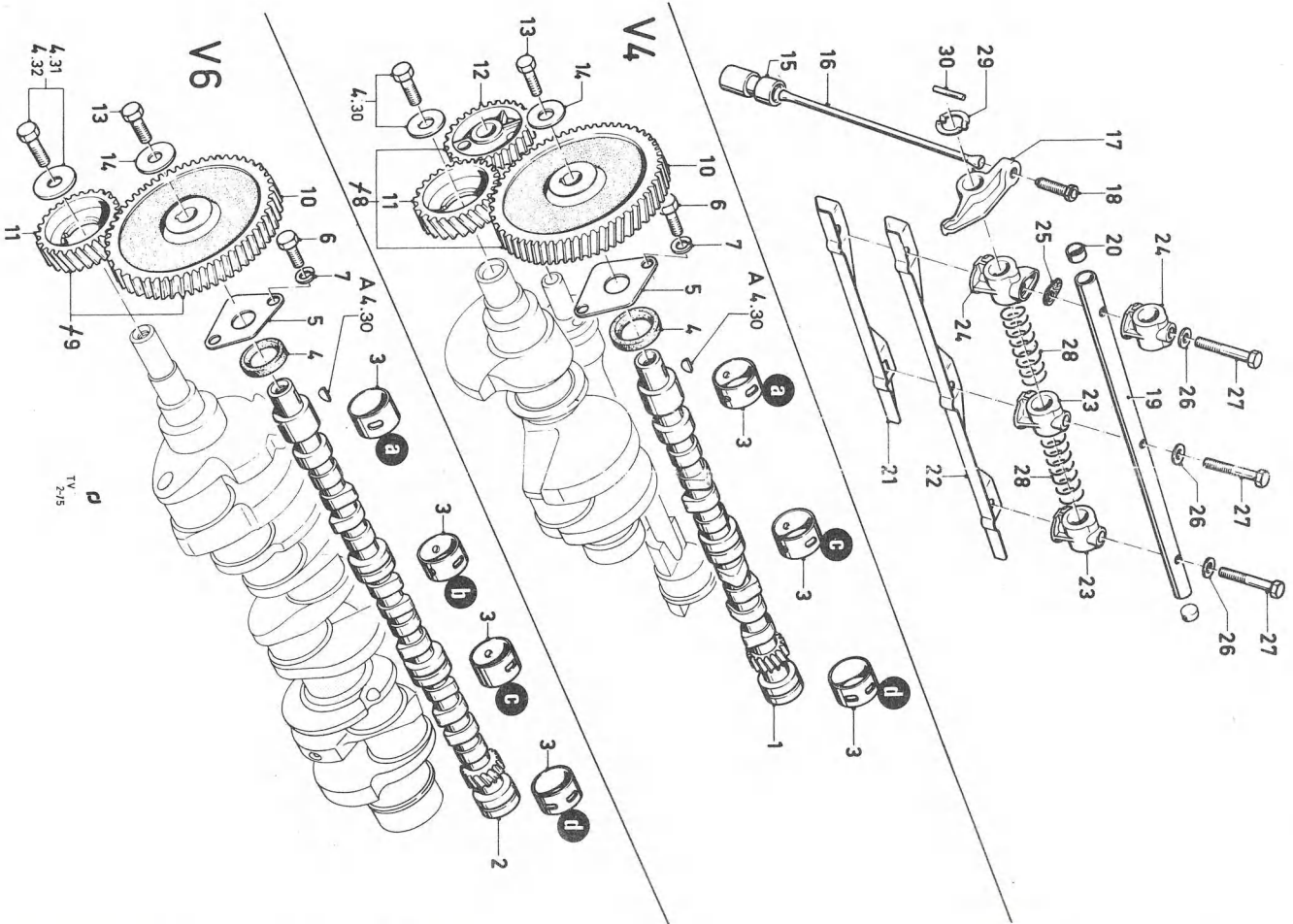


V6



1.60

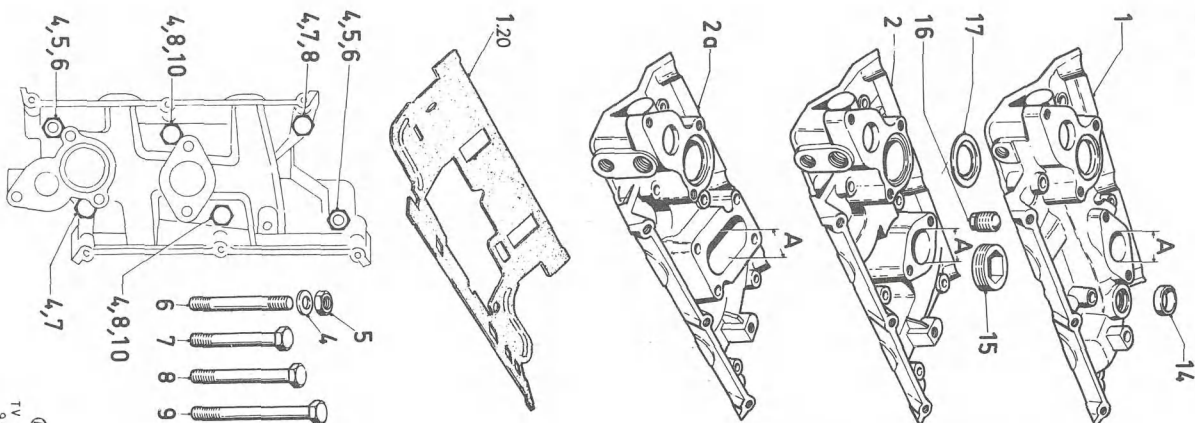
2.10



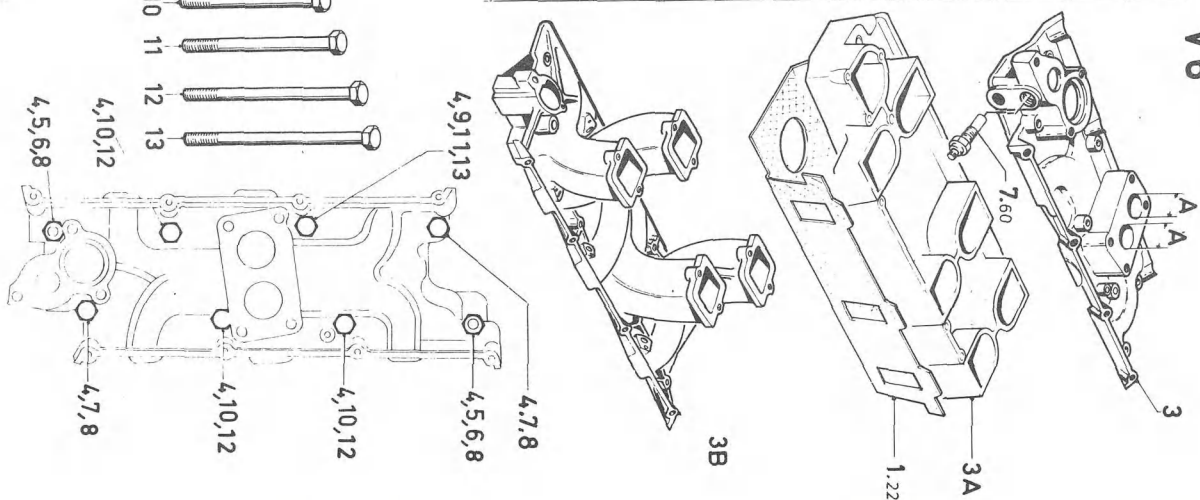
TV 2.10
9-77

2.20

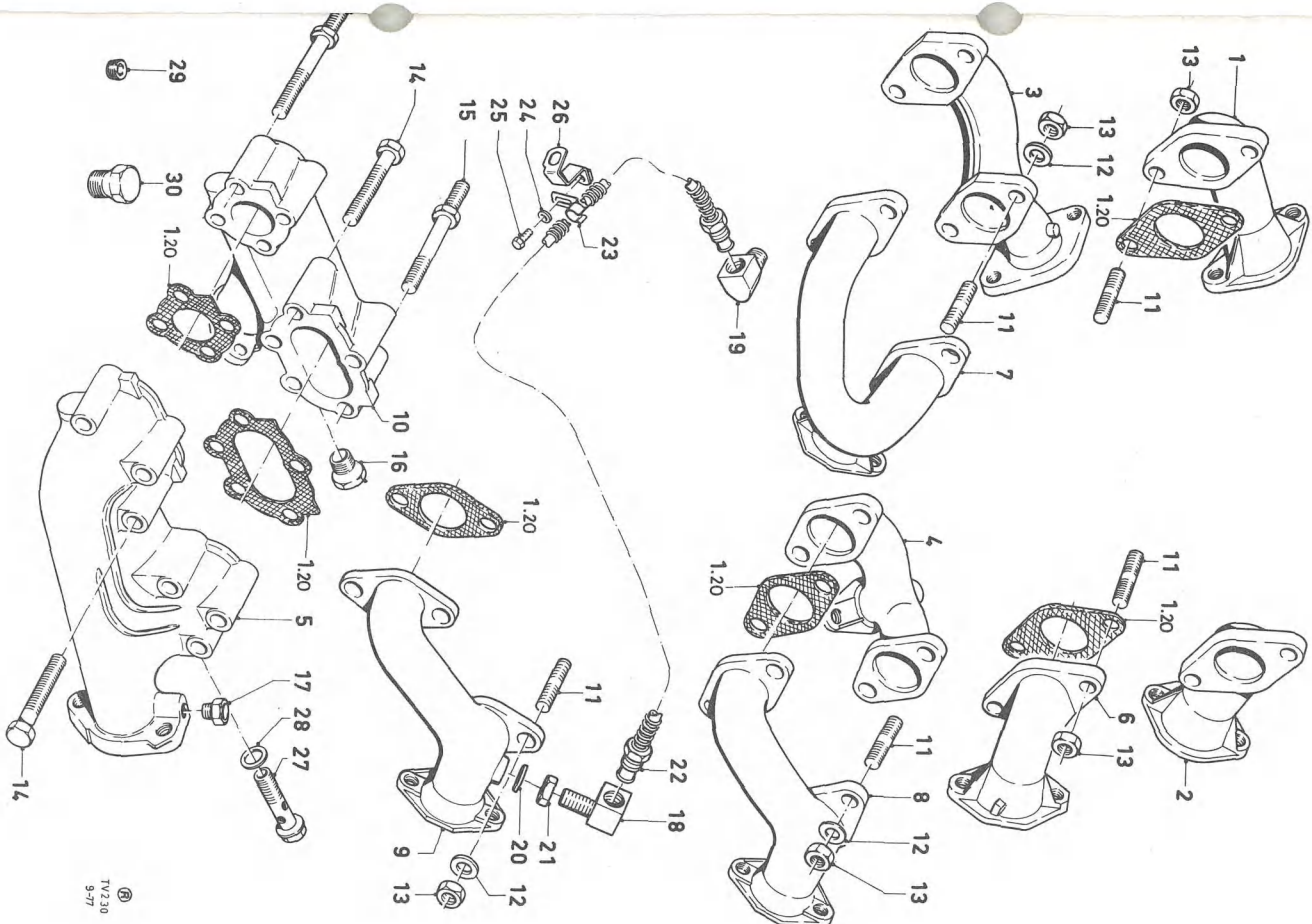
V4



V6



2.30

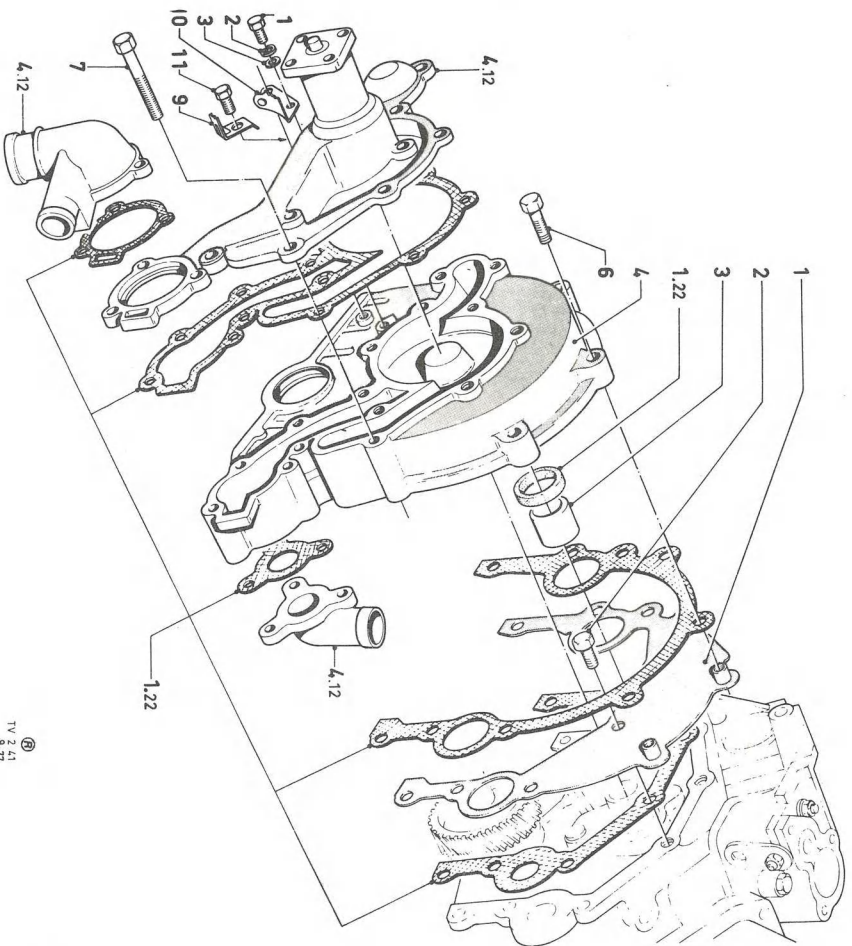


®
TV 220
9-78

®
TV230
9-77

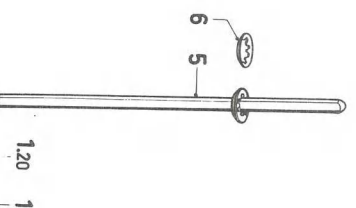
2.41

▲=f₄

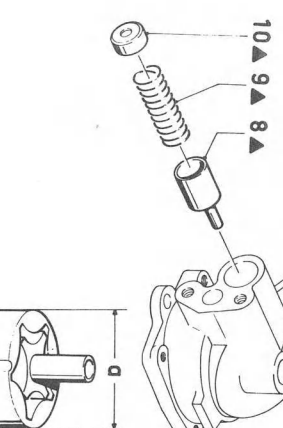
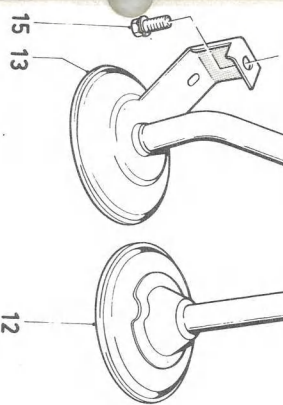
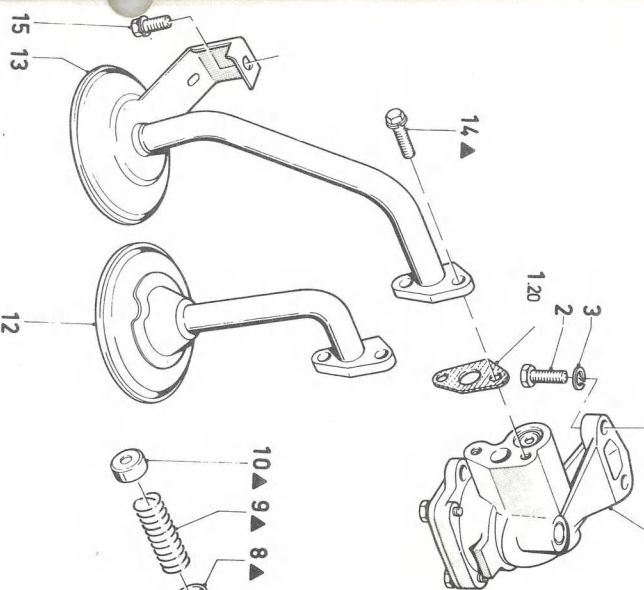


TV 2.41
3-77

3.10

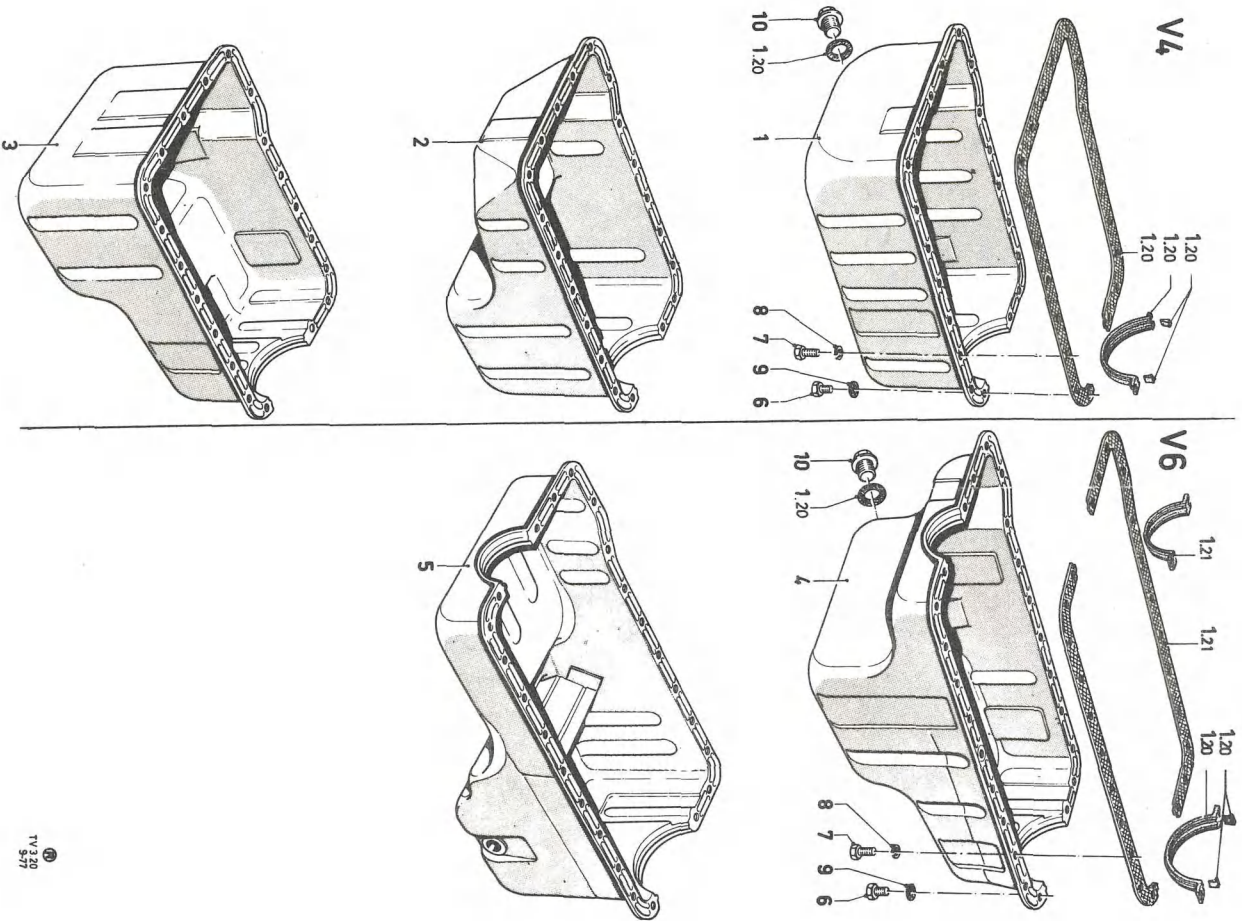


▲=f₄



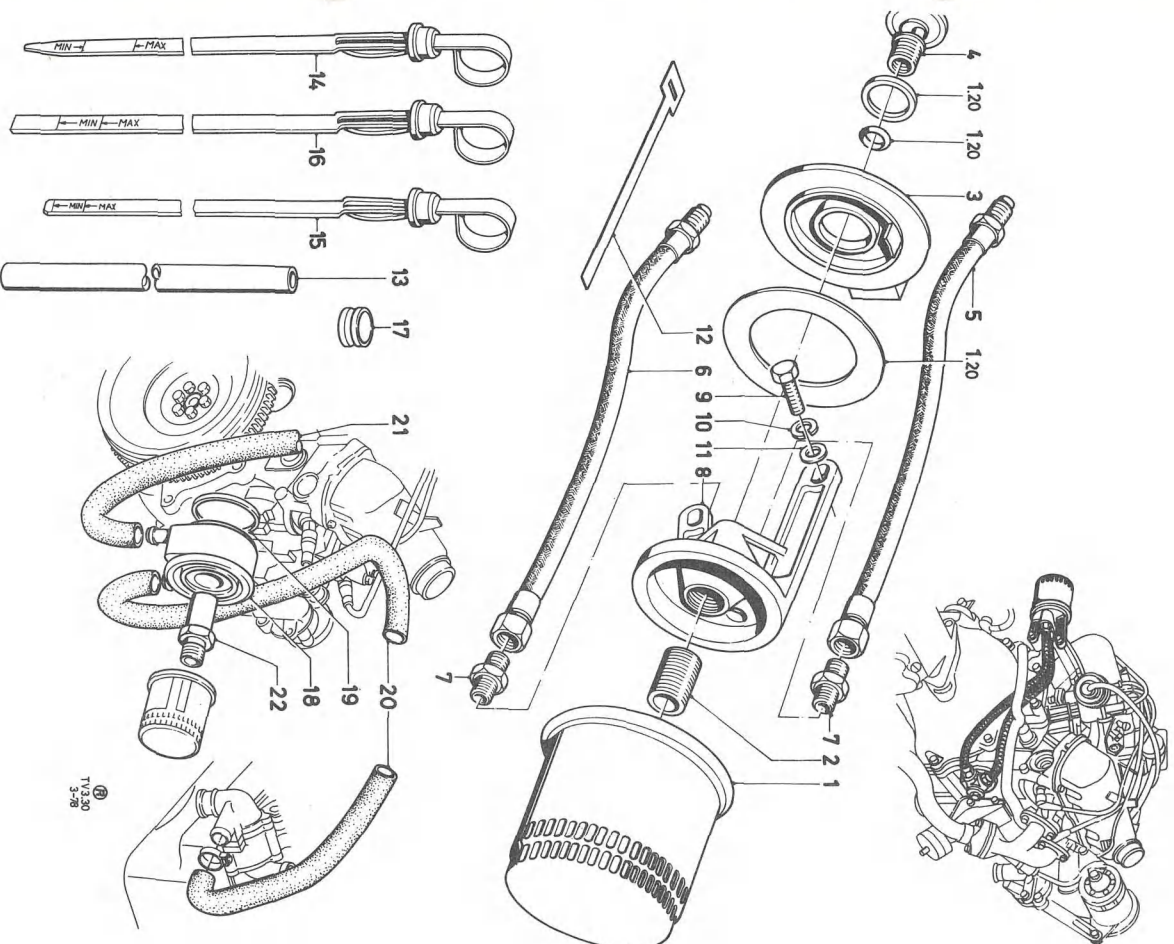
TV 3.10
3-77

3.20



TV320
9-77

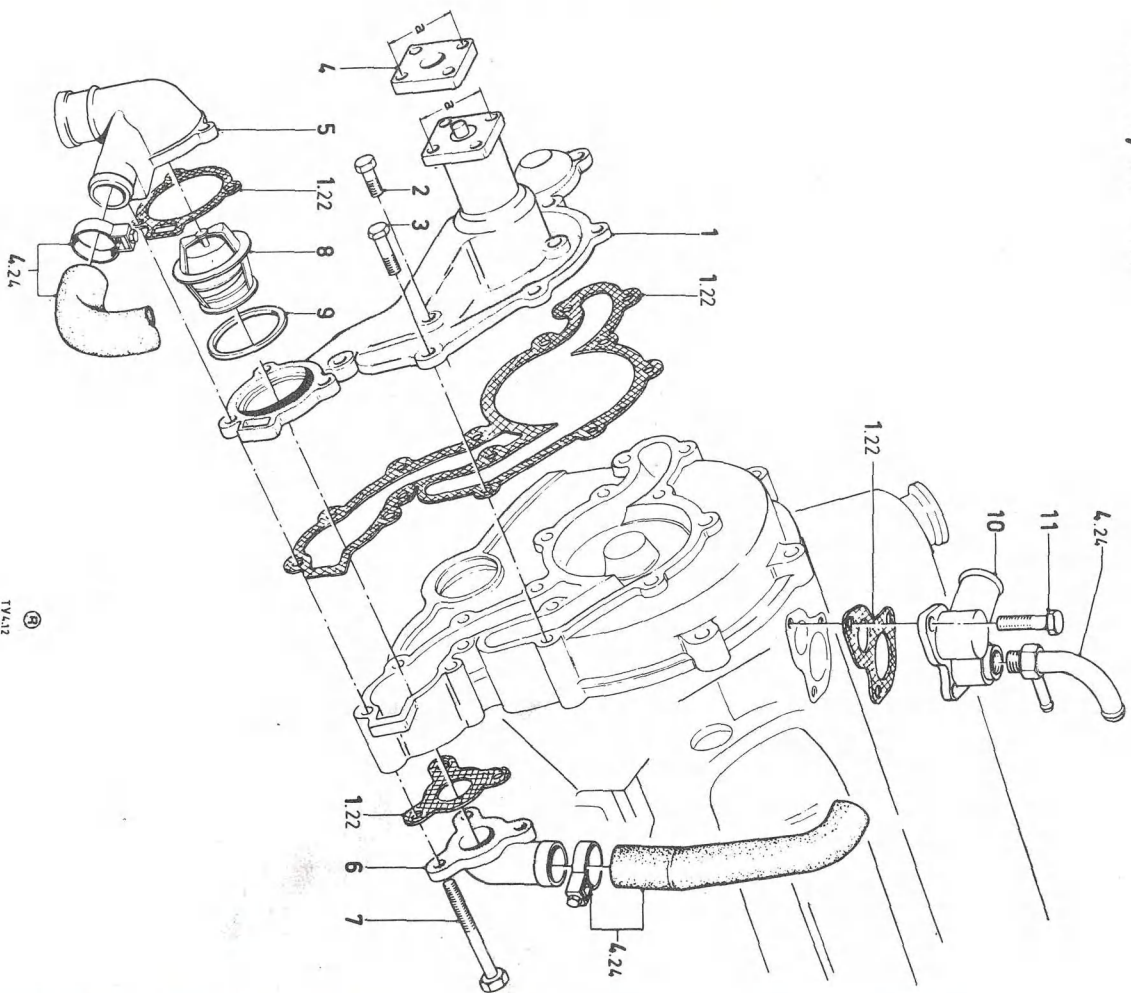
3.30



TV330
5-78

V6 10/69 → ...

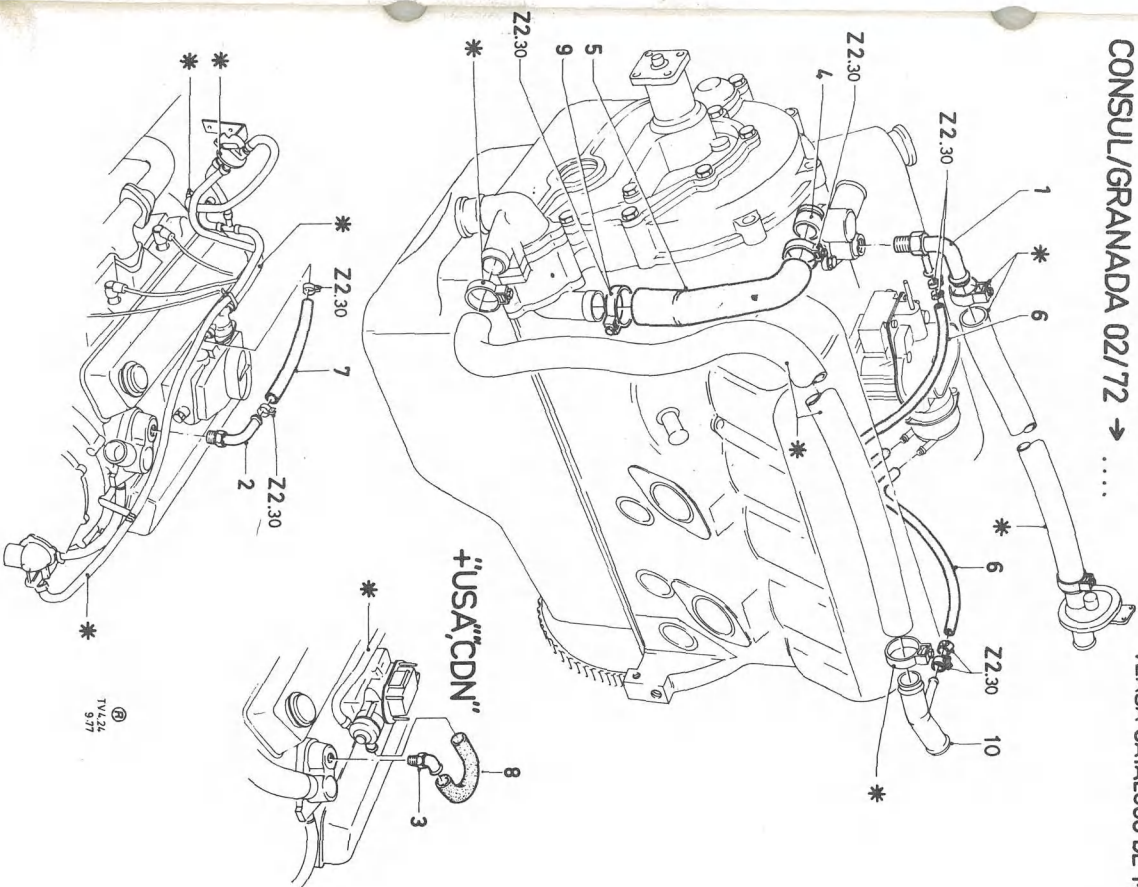
4.1.2



TY 4.12
9.77

V6	17M/20M/26M	10/69 → 12/71
Capri		10/69 →
TAUNUS	08/70 →	
CONSUL/GRANADA	02/72 →	

* = SIEHE MODELL KATALOG
SEE MODEL CATALOGUE
VOIR CATALOGUE DE MODÈLE
VEASA CATÁLOGO DE MODELO

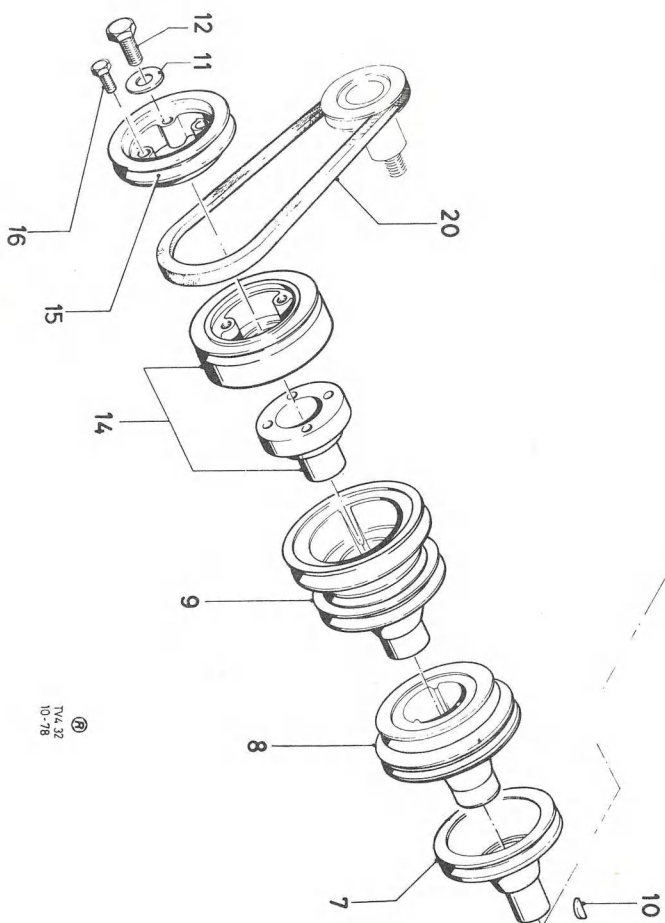
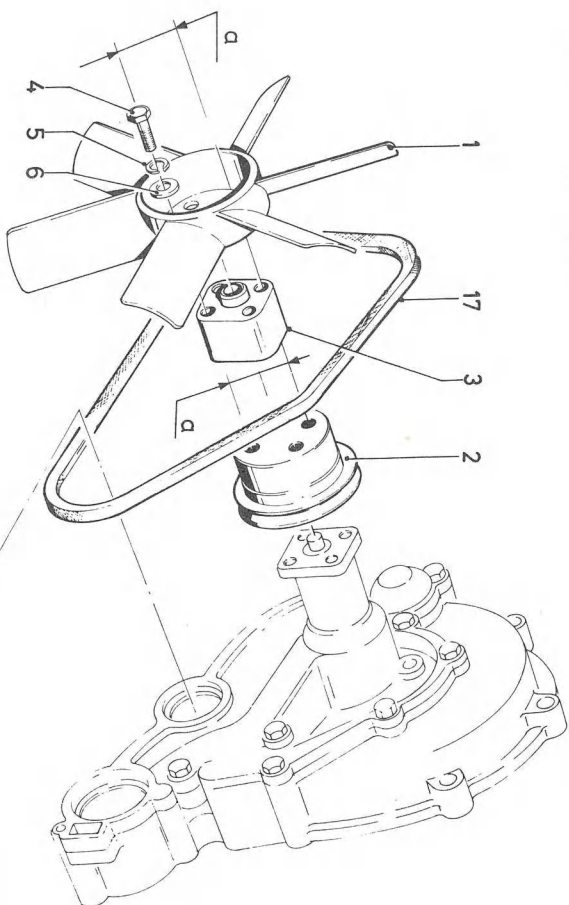


TV4.24
9.77

4.24

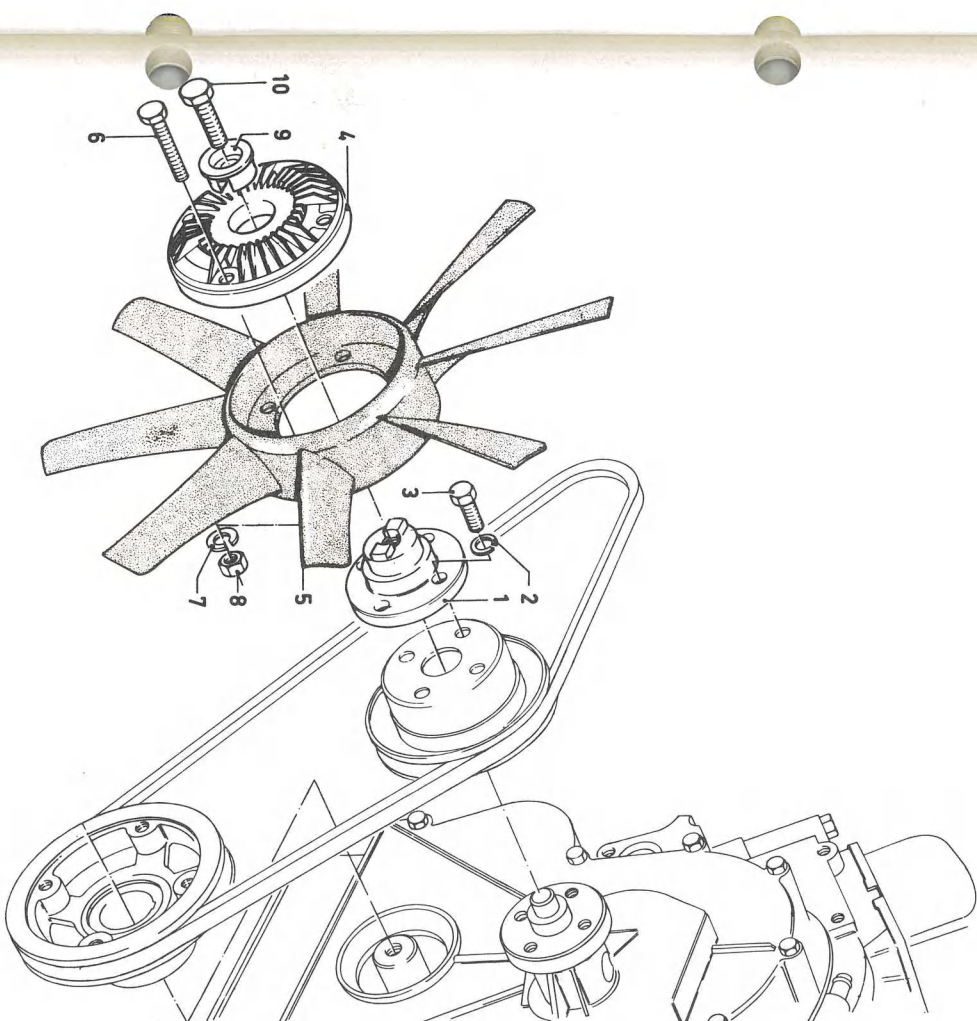
4.32

V6 10/69 →



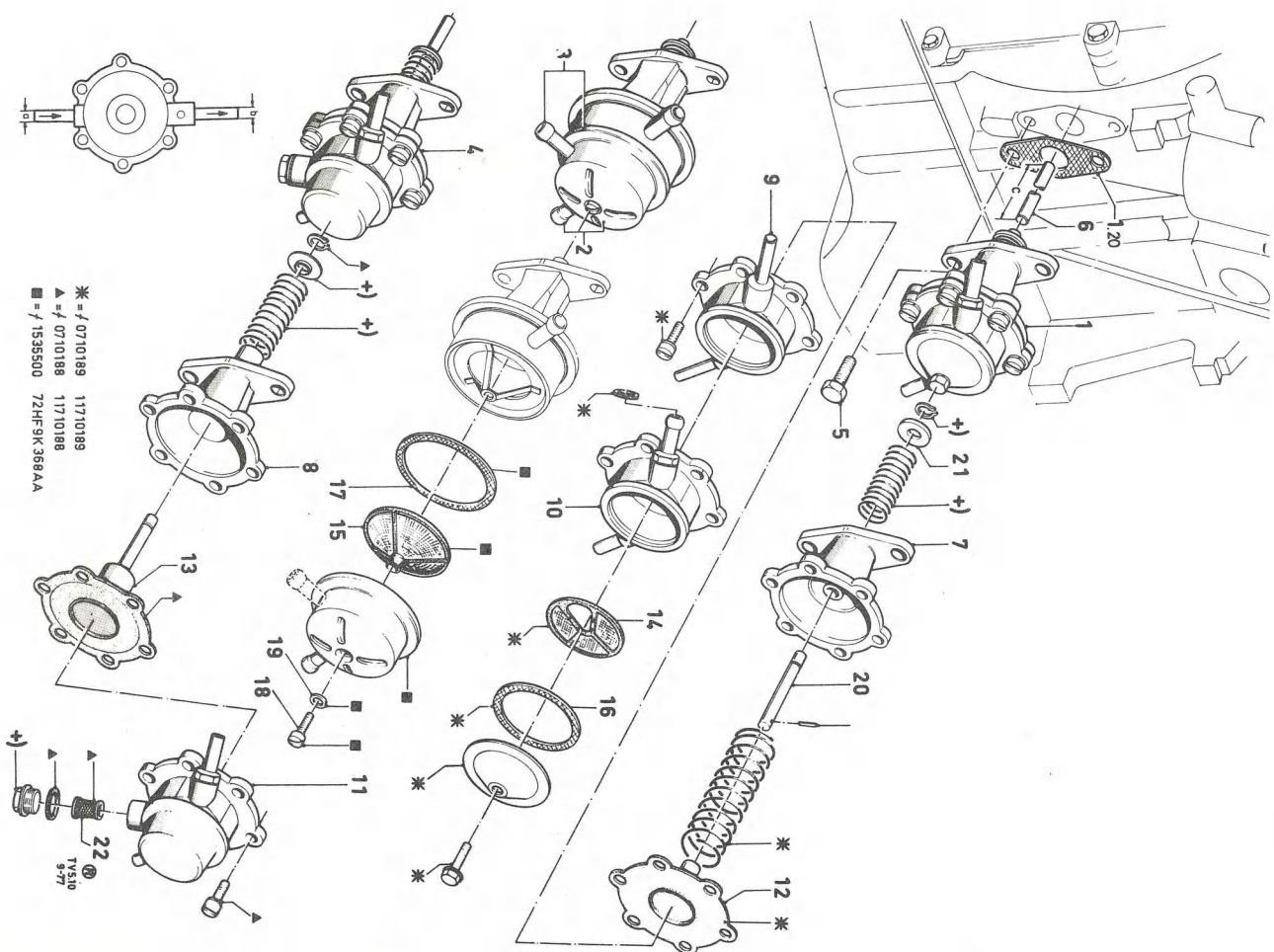
®
TV 6.32
10-78

4.33

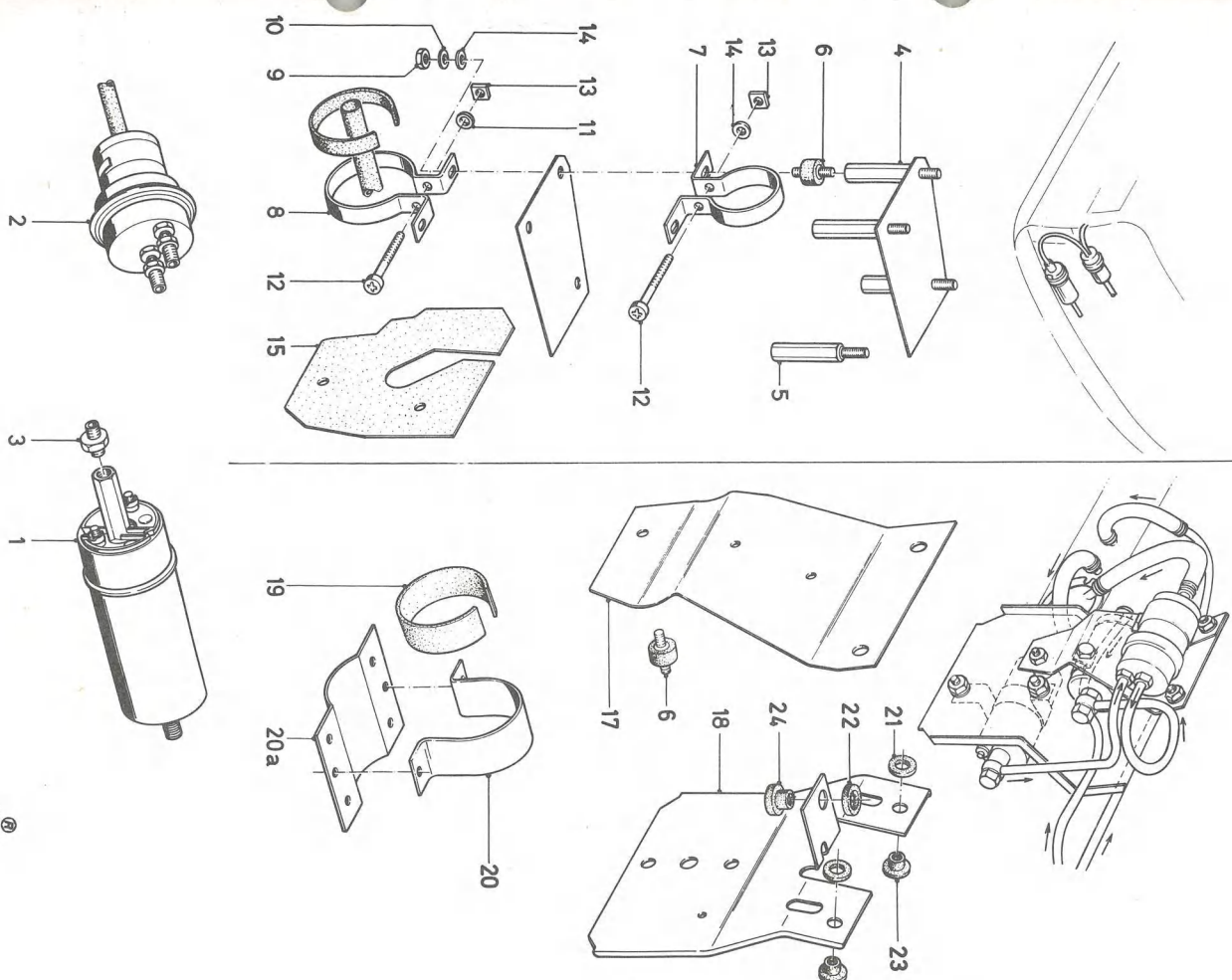


®
TV 6.32
2-75

5.10



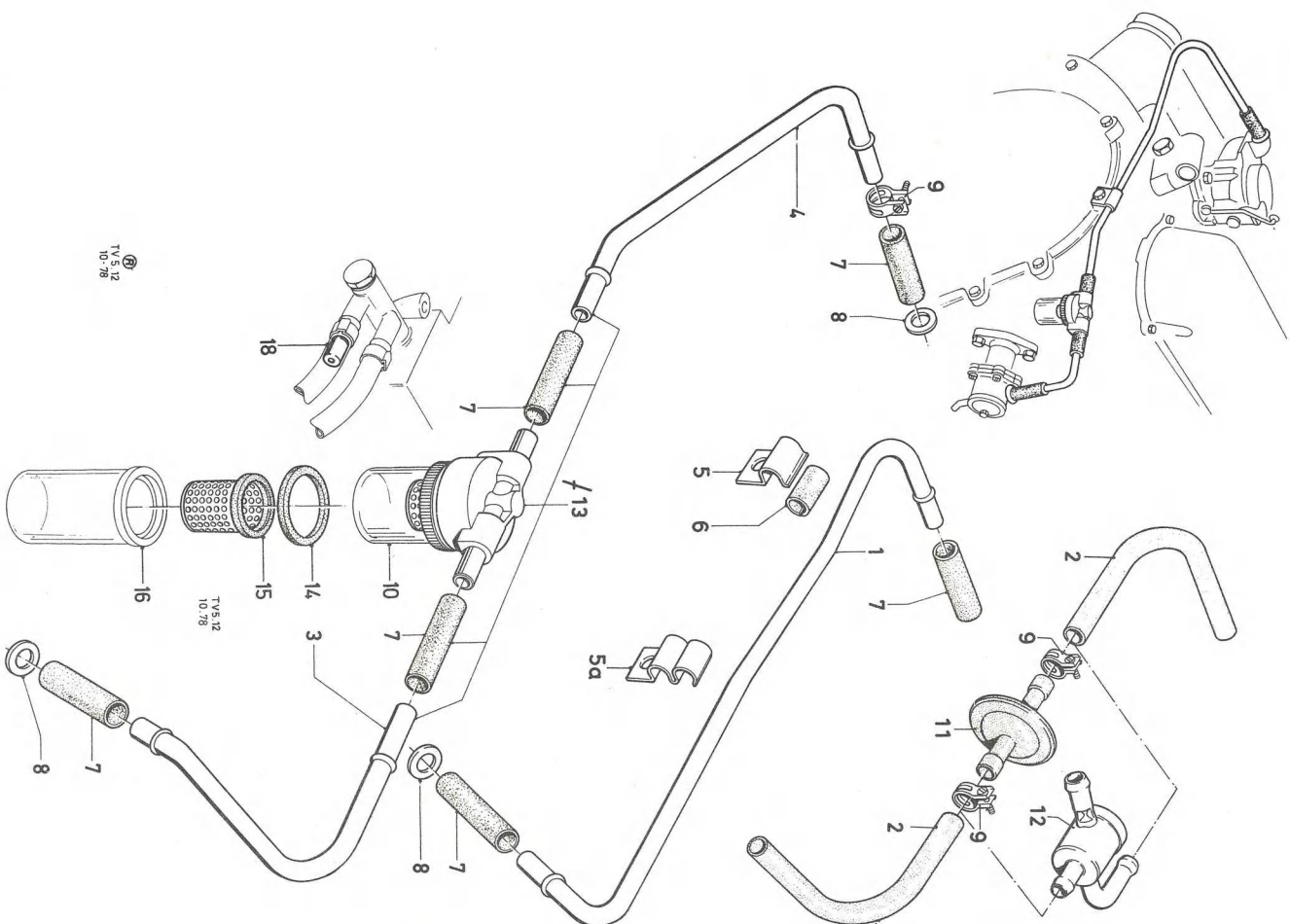
57



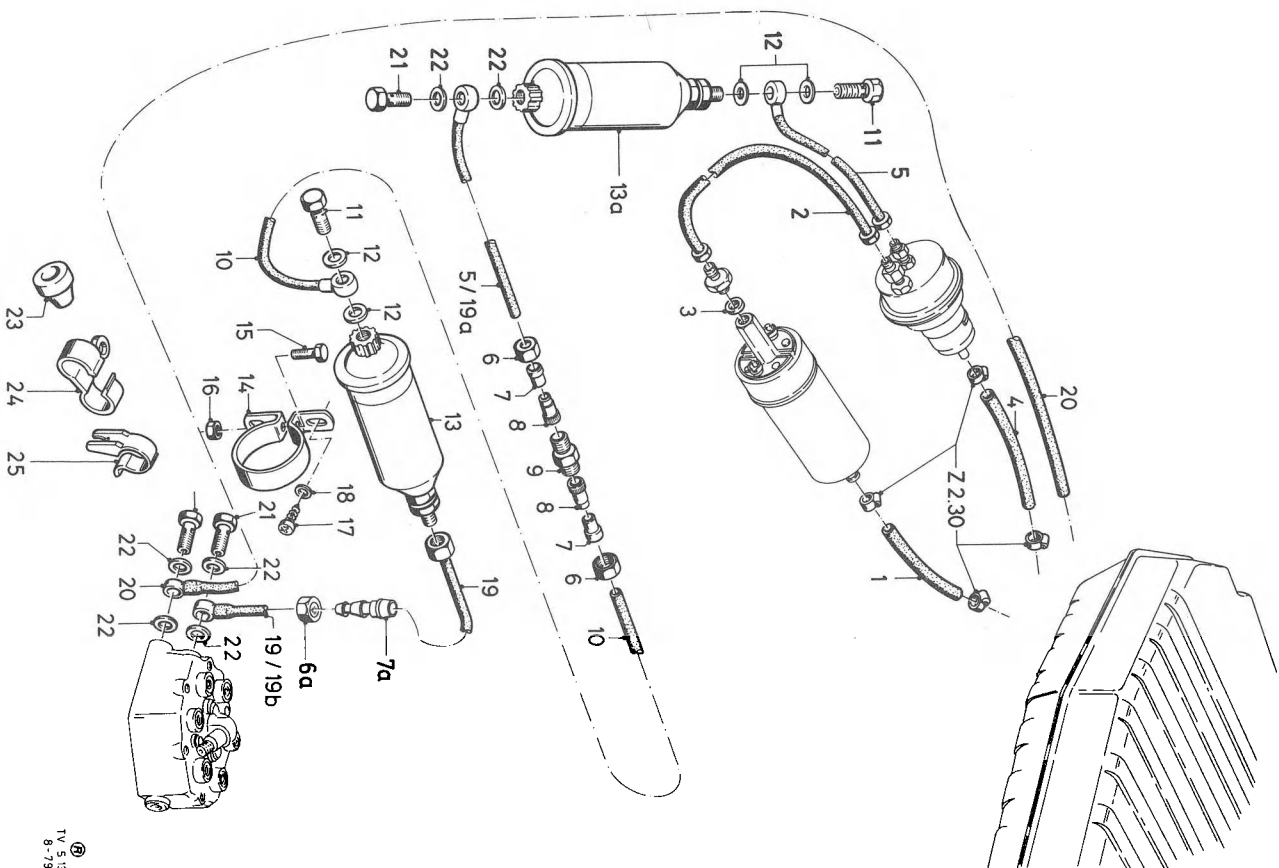
* = /	0710189	11710189
▲ = /	0710188	11710188
■ = /	1535500	72HF9K368AA

TV 5.11
5 78

5.12



5.13



This diagram shows an exploded view of a mechanical assembly. The main component is a large, circular, flanged base. Various parts are shown being assembled onto it, indicated by leader lines and numbers:

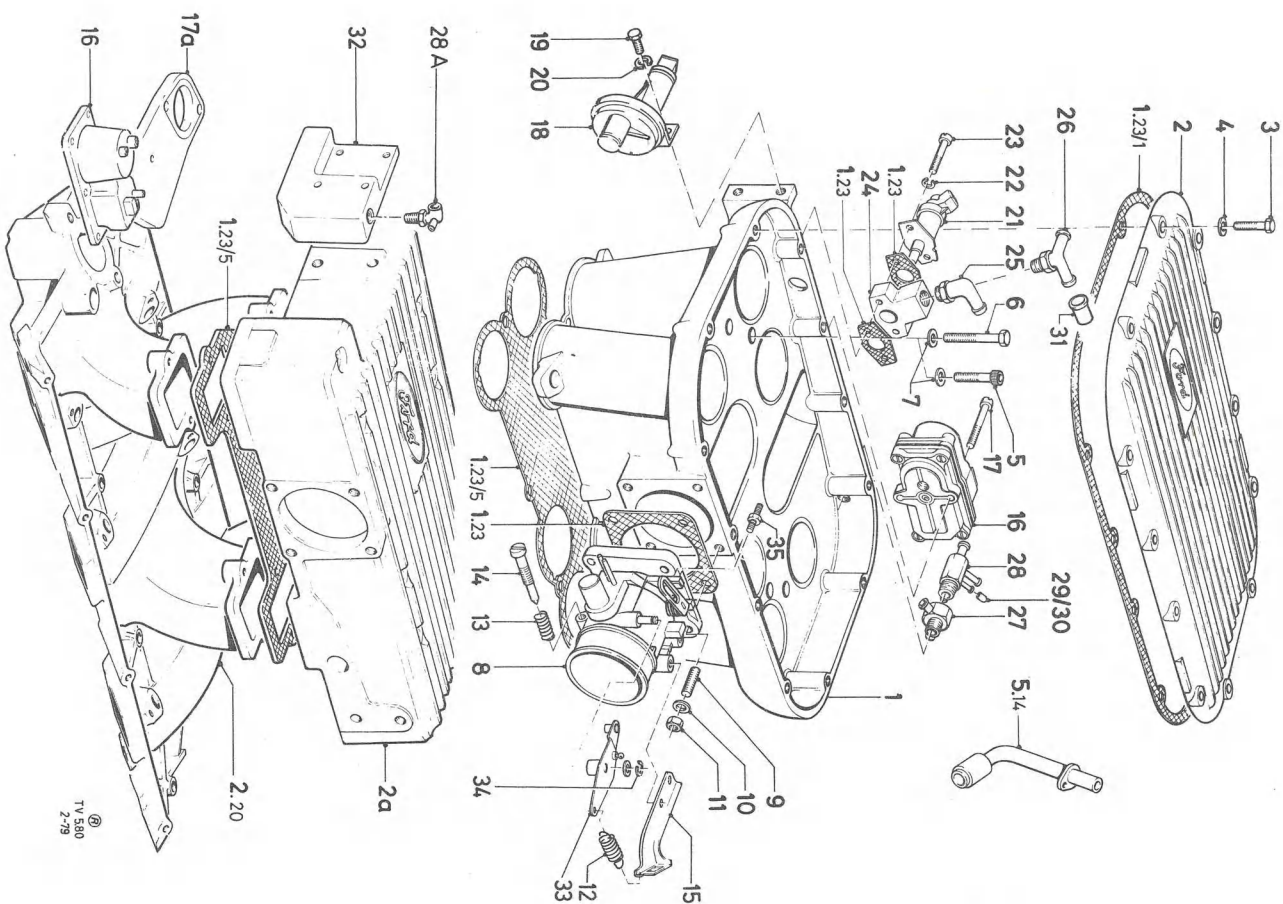
- 1**: A small pin or screw.
- 3**: A small pin or screw.
- 4**: A small pin or screw.
- 10**: A small pin or screw.
- 7**: A small pin or screw.
- 12**: A small pin or screw.
- 8**: A small pin or screw.
- 14**: A small pin or screw.
- 6**: A small pin or screw.
- 5**: A small pin or screw.
- 2**: A small pin or screw.
- 10**: A small pin or screw.
- 12**: A small pin or screw.
- 9**: A small pin or screw.
- 10**: A small pin or screw.
- 12**: A small pin or screw.



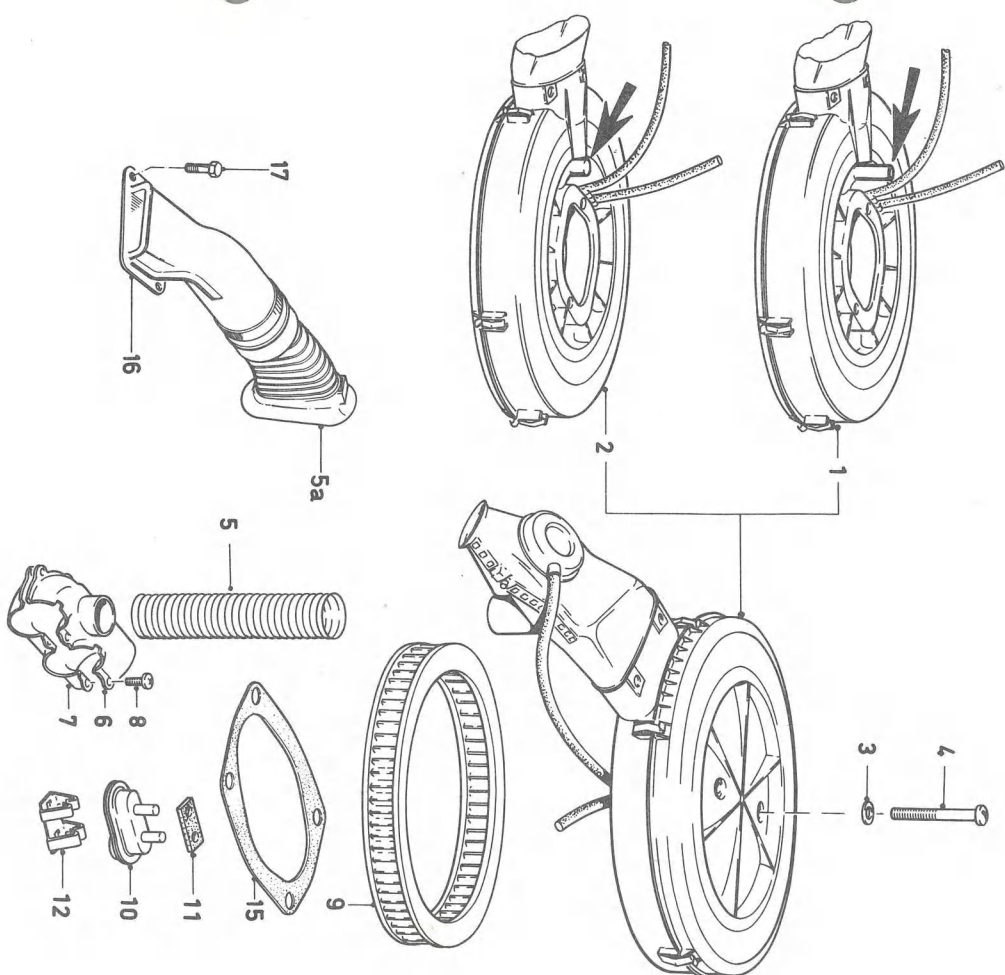
5.434



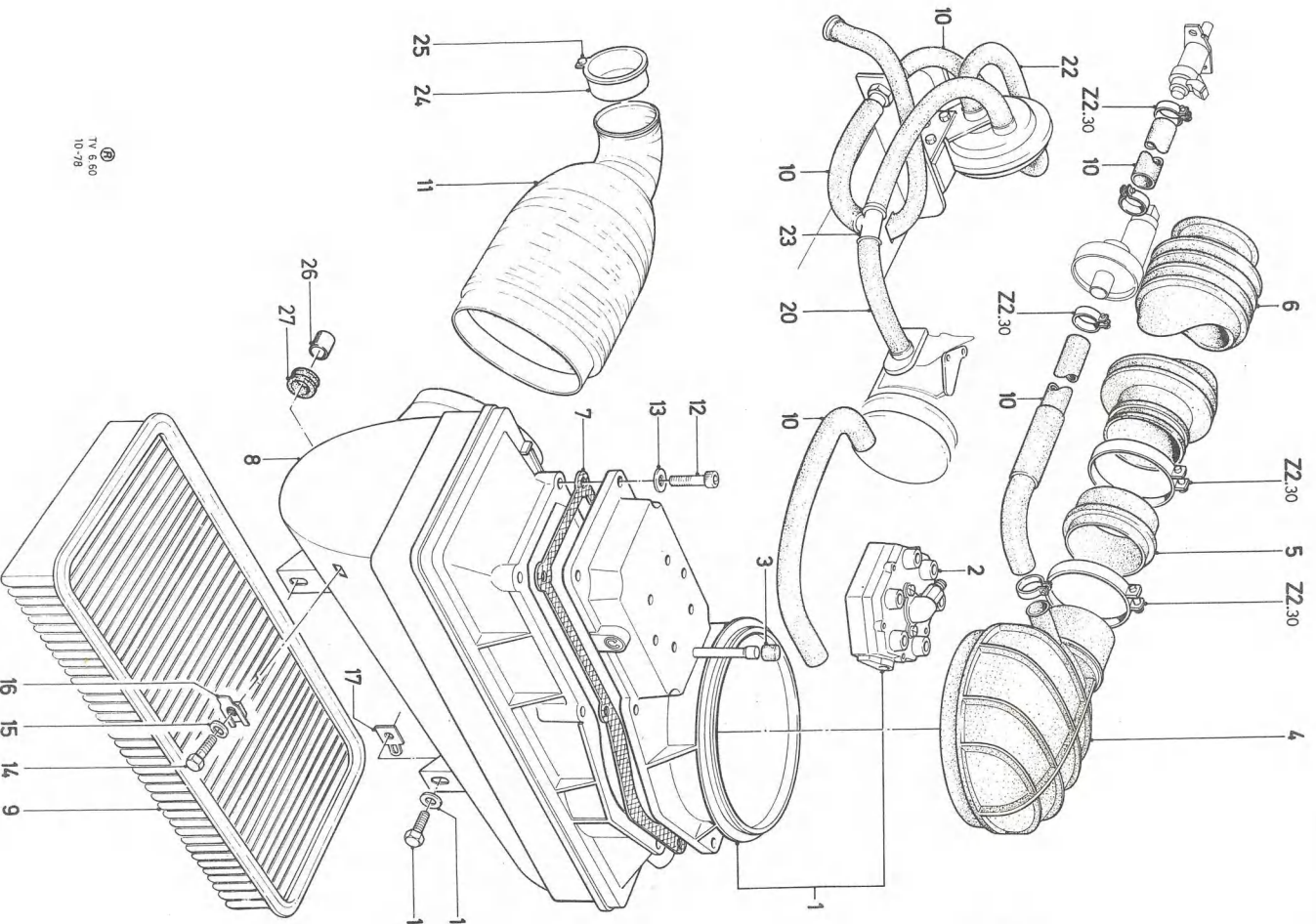
5.80



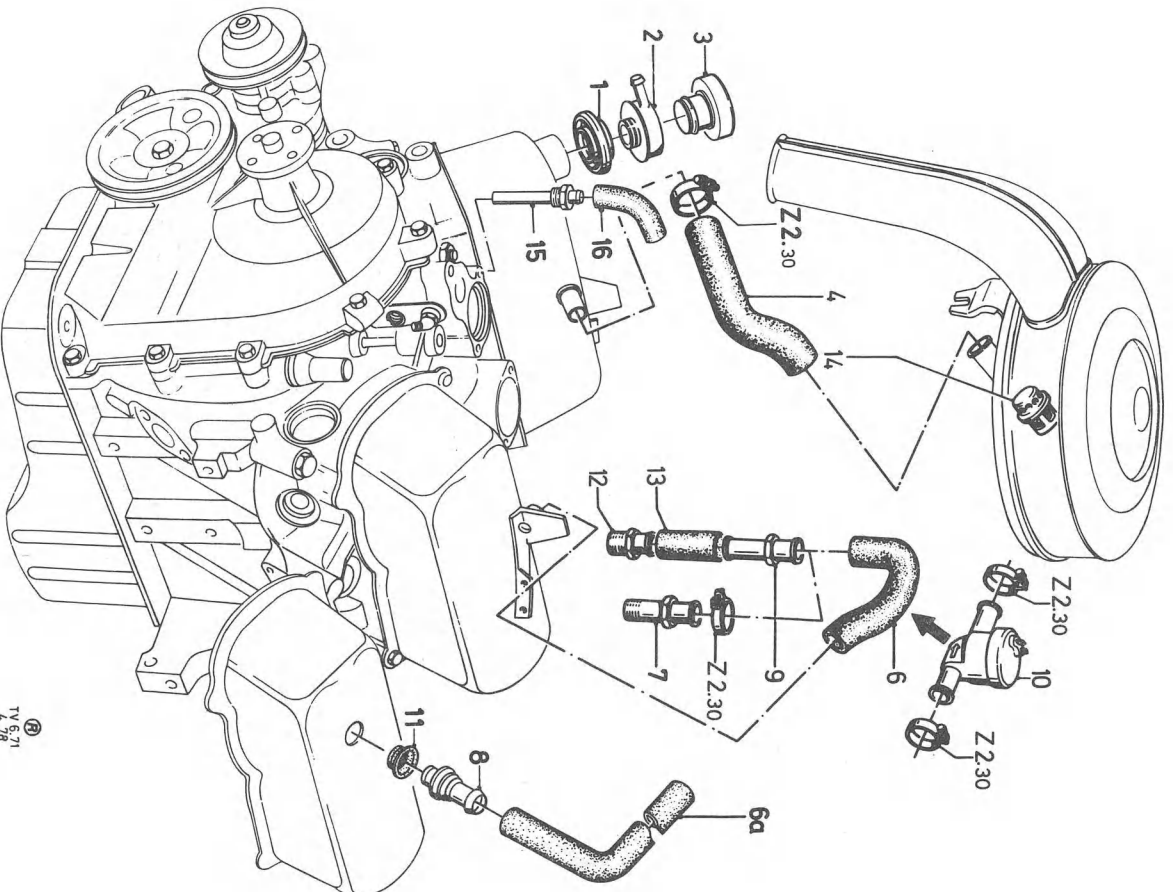
6.35



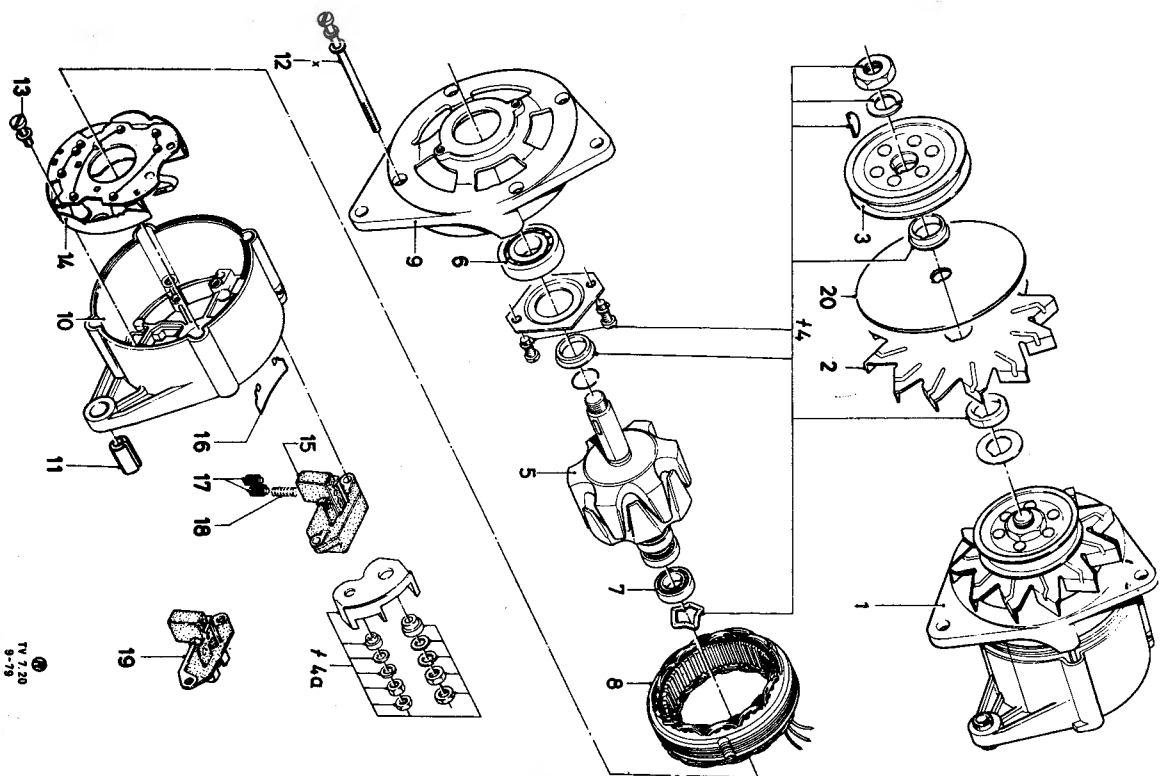
6.60



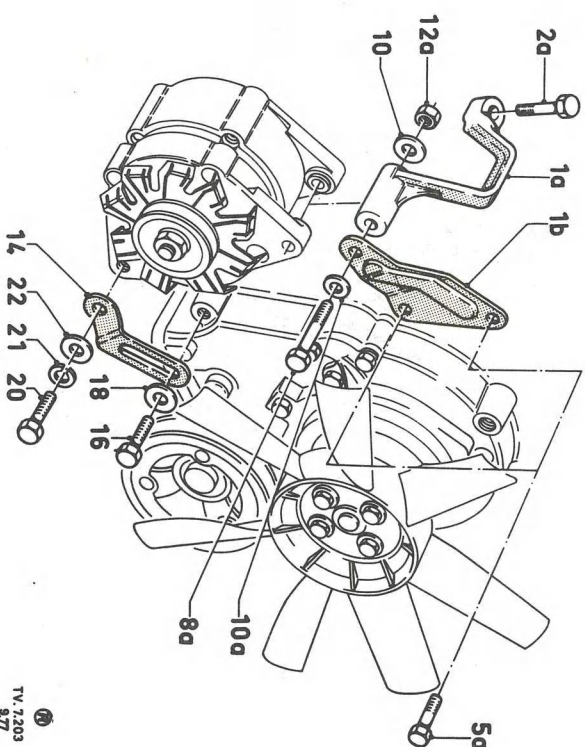
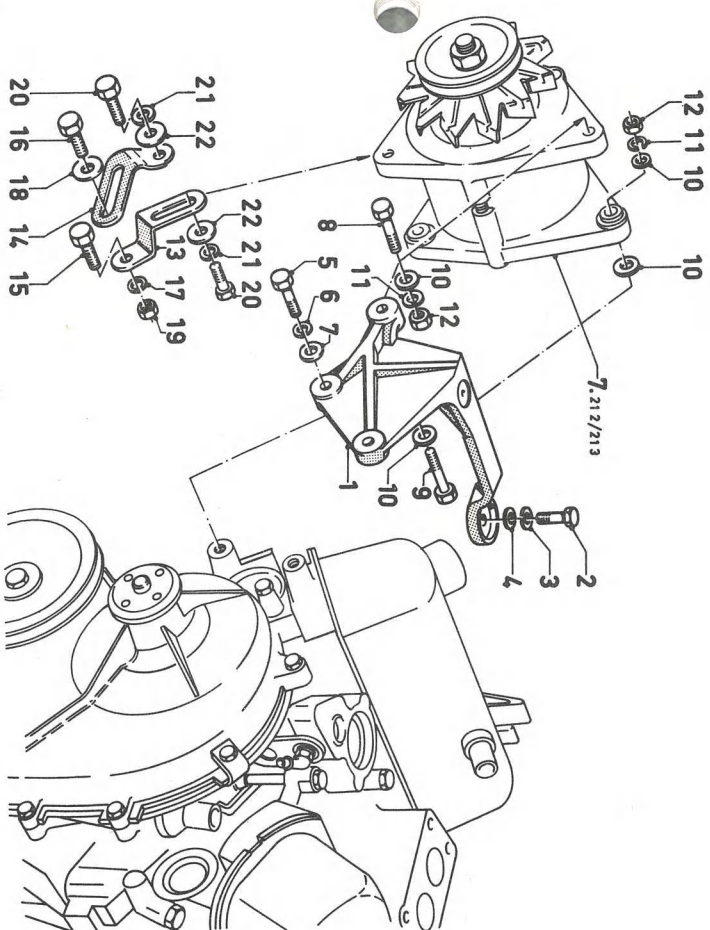
6.71



7.20



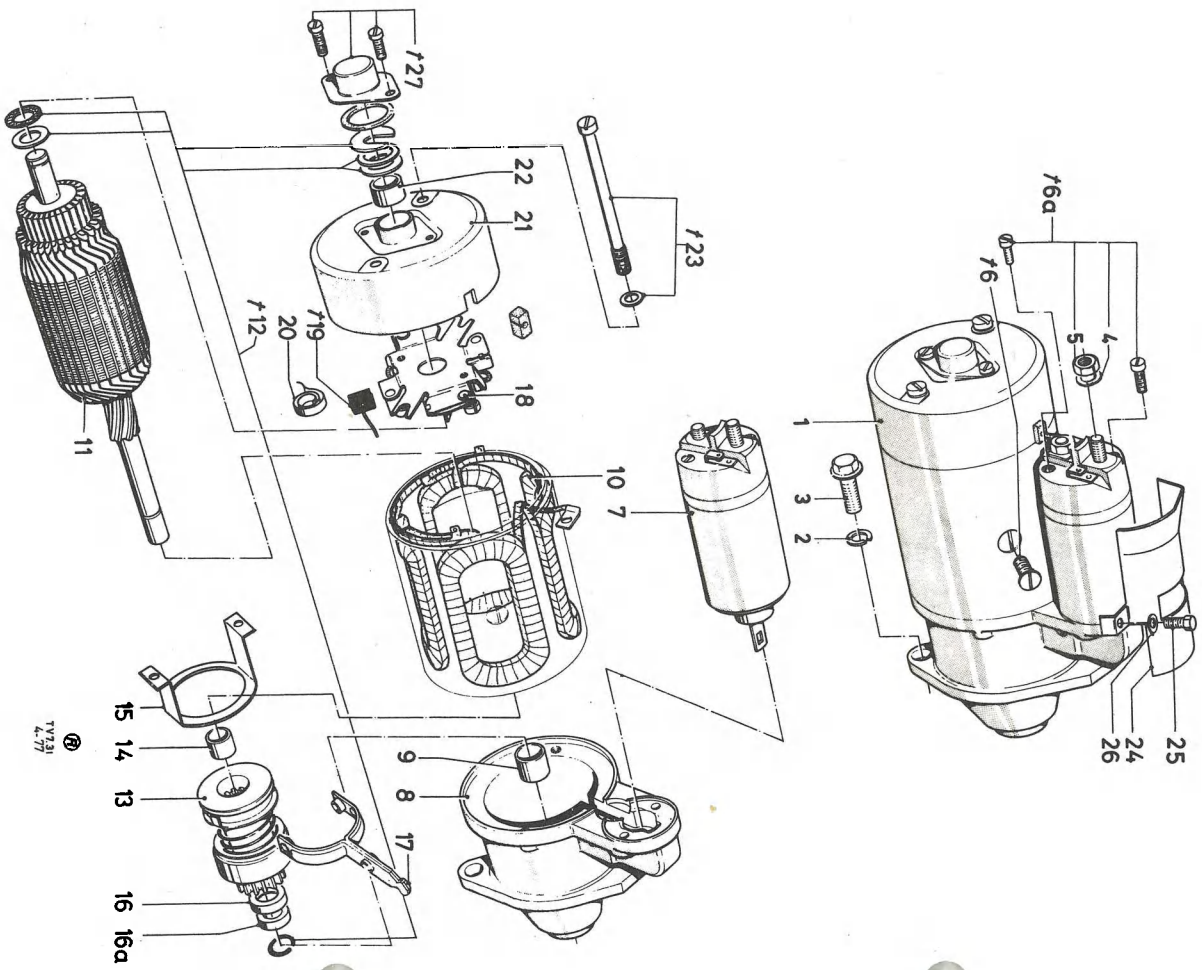
7.203



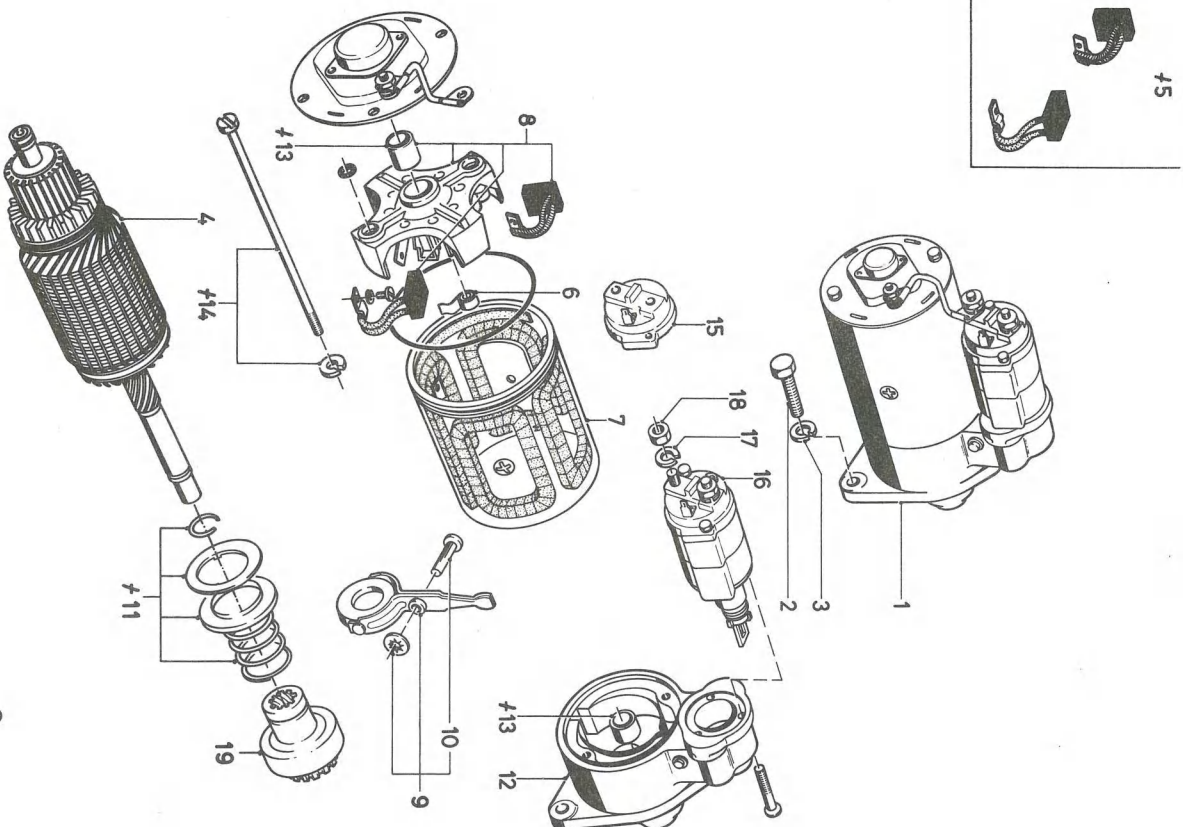
7.22



7.31

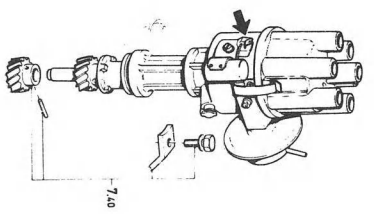


7.32

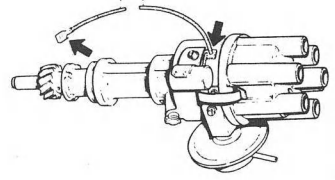


7.50

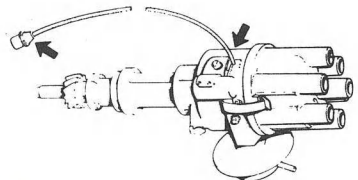
TYPE B



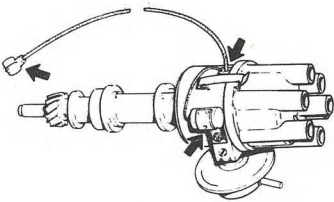
TYPE C



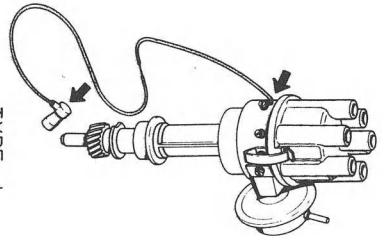
TYPE D



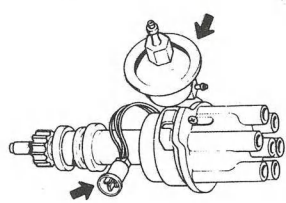
TYPE E



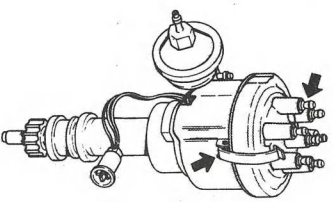
TYPE F



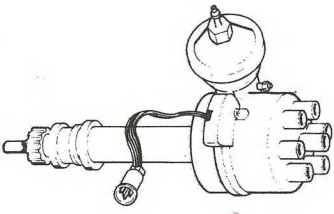
TYPE G



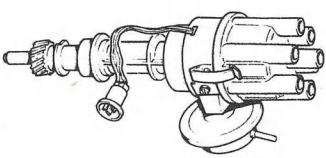
TYPE H



TYPE J

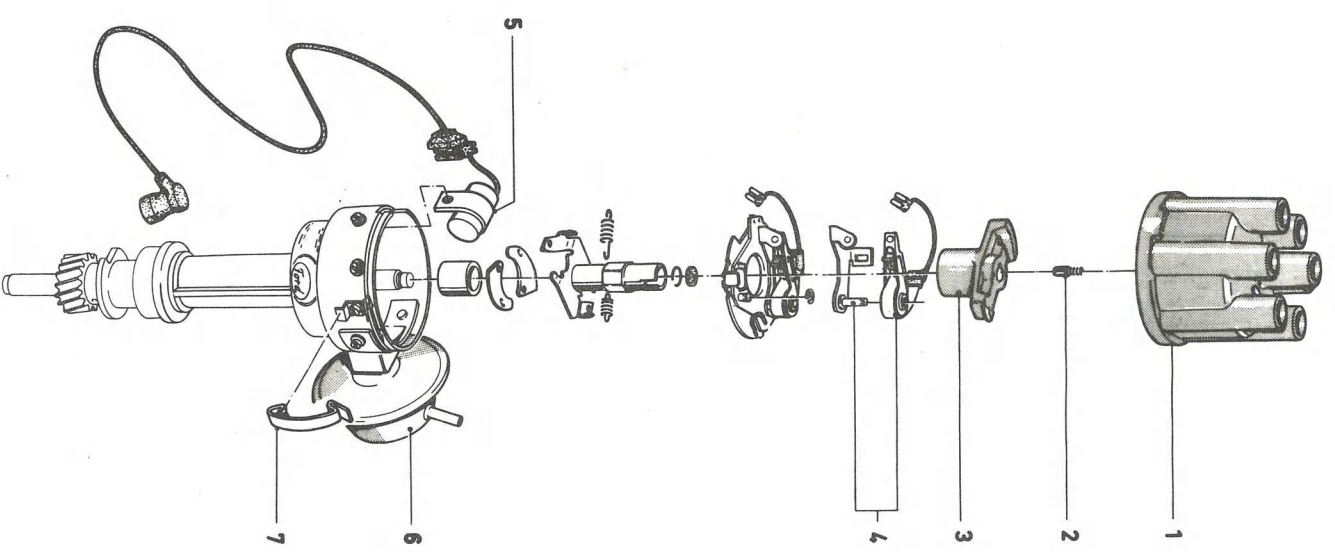


TYPE K



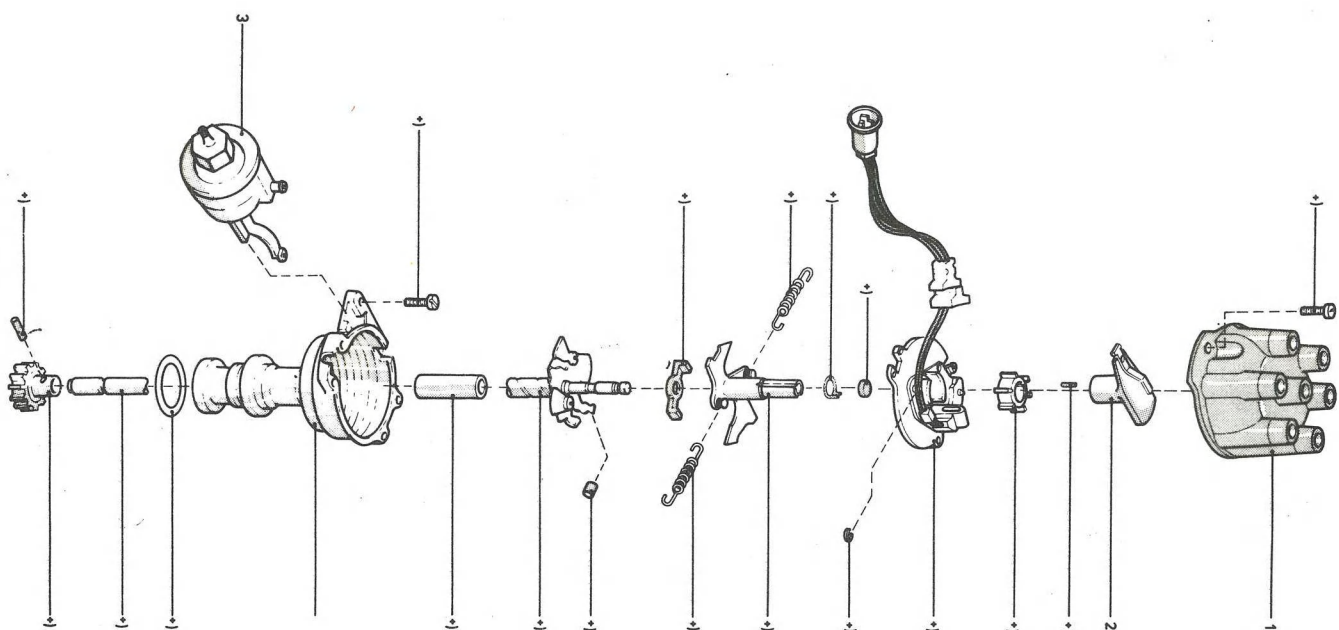
7.50
3-79

7.502



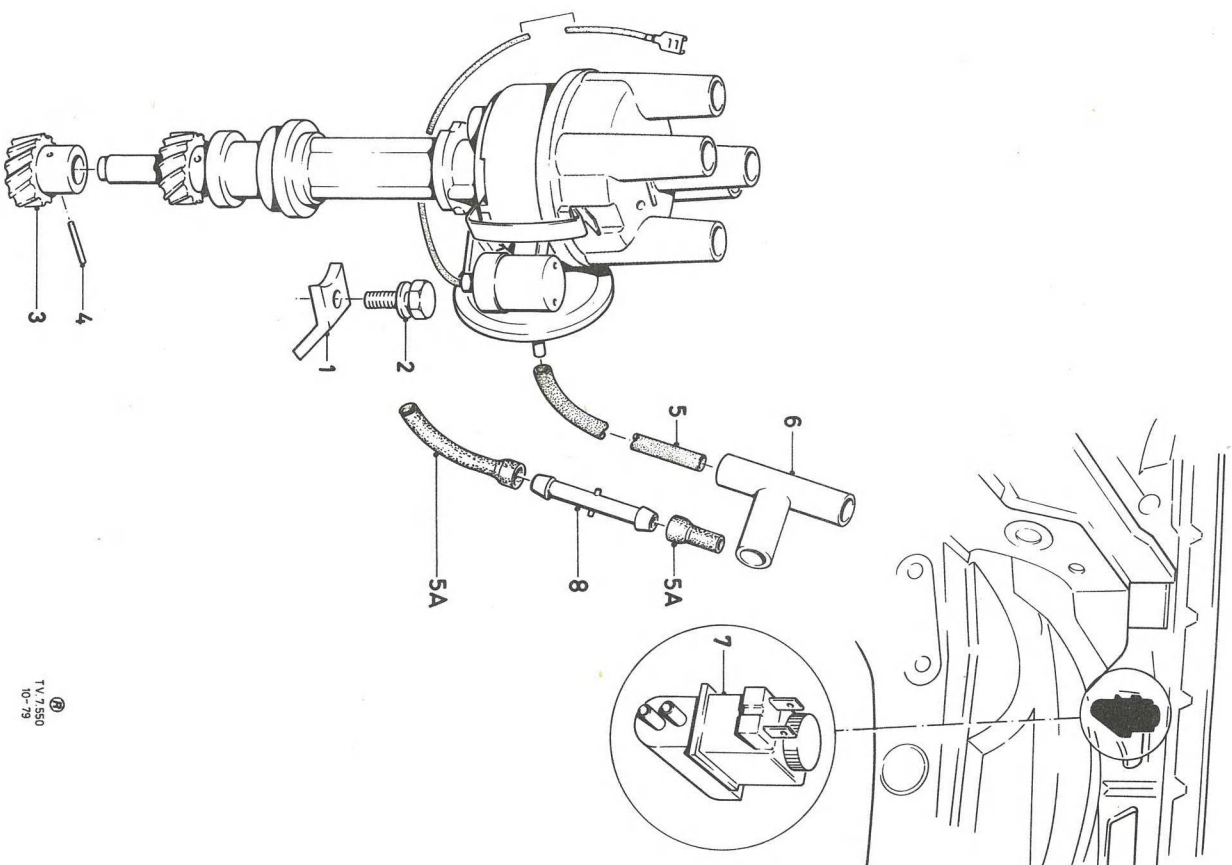
7.502
1-79

7.503



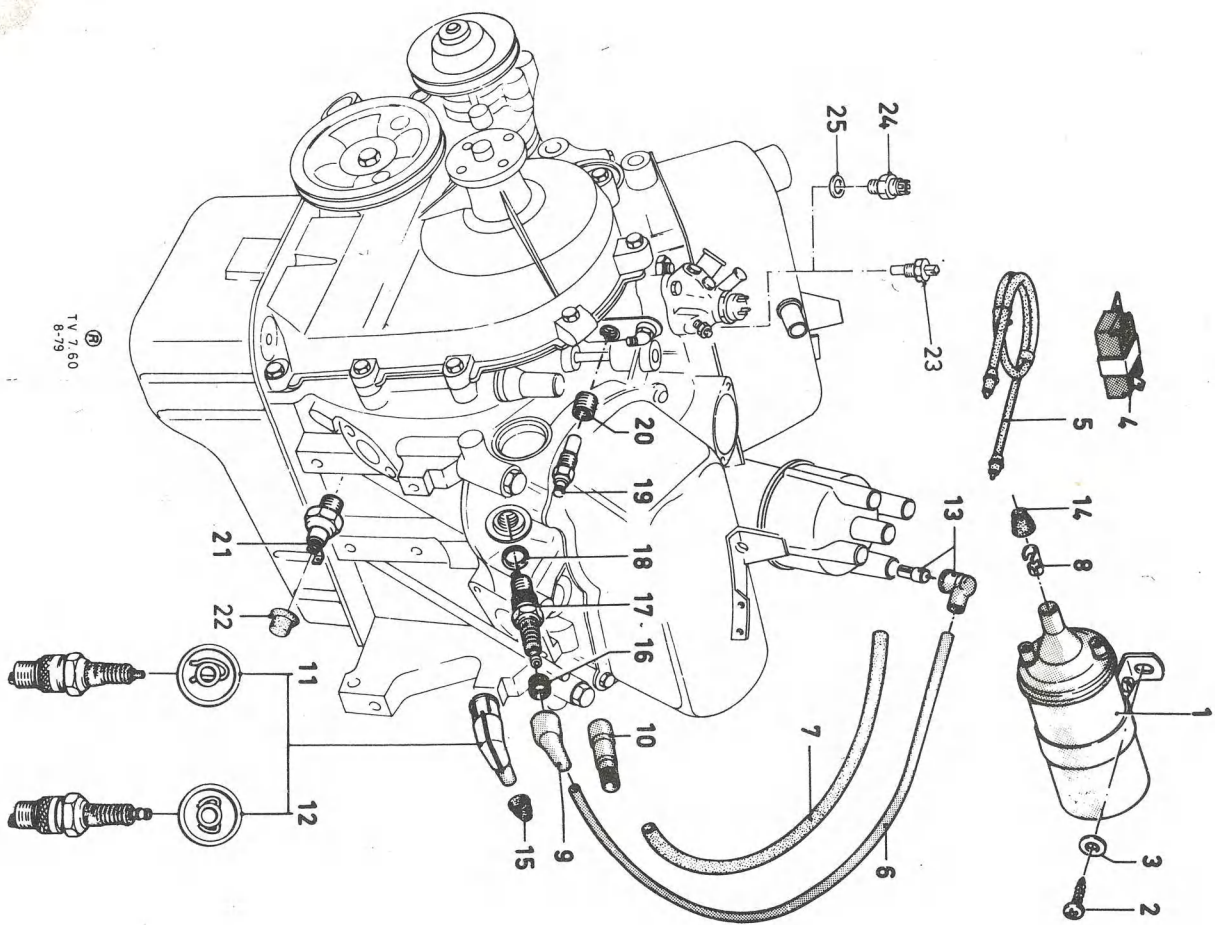
TV 7.503
6-78

7.550

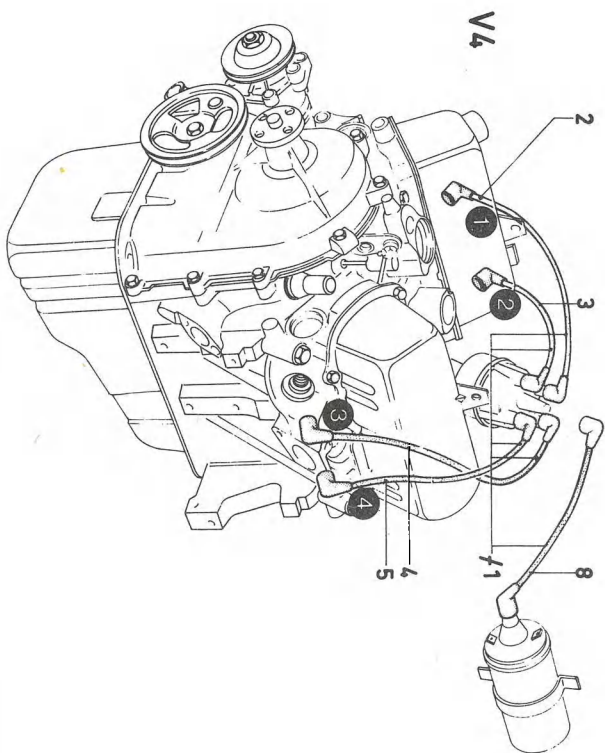


TV 7.550
10-79

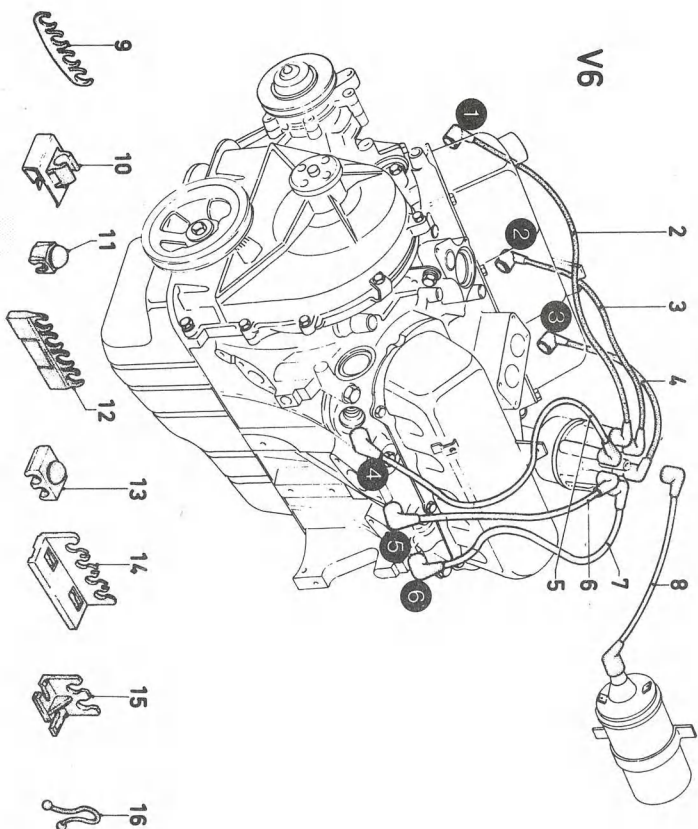
7.60



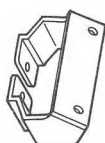
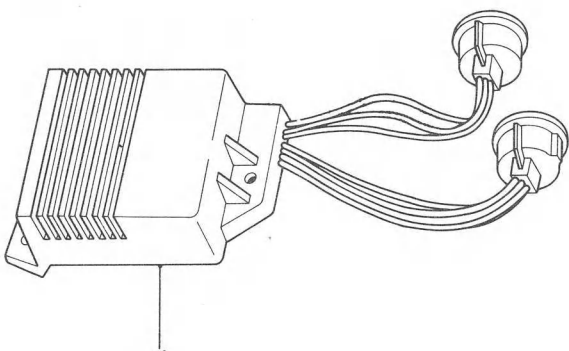
7.62



V6

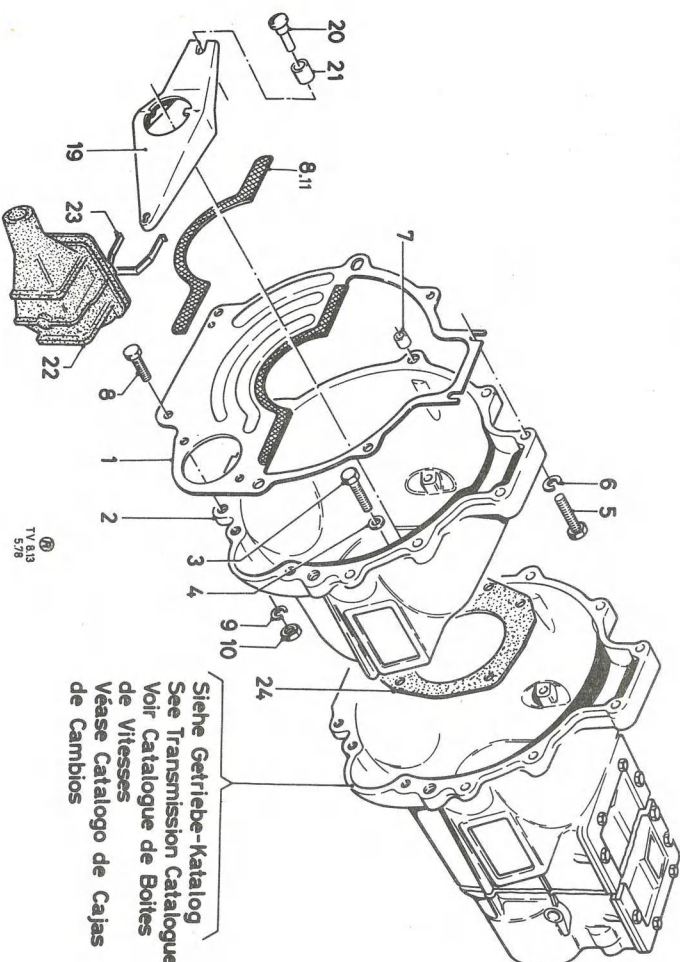
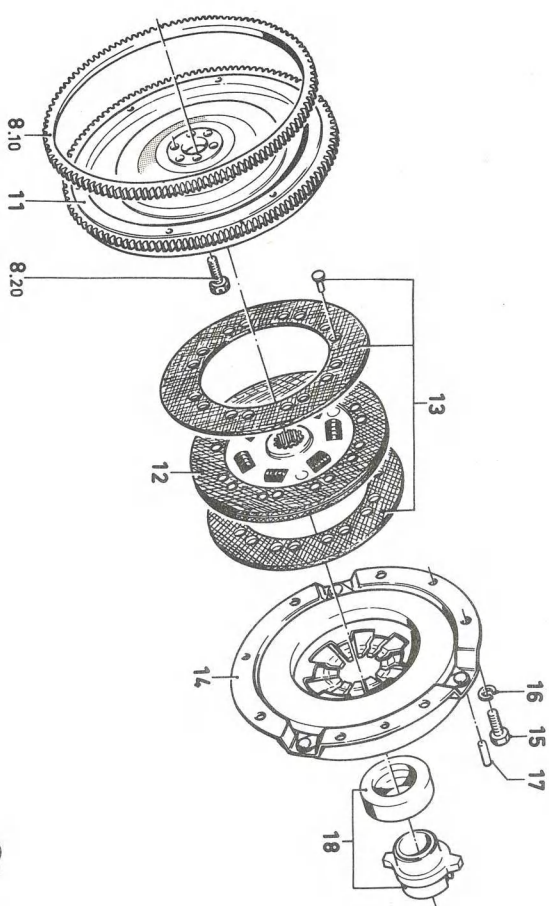


7.63



TV 863
4-79

8.13



TV 813
5/78

Siehe Getriebe-Katalog
See Transmission Catalog
Voir Catalogue de Boîtes
de Vitesses
Véase Catalogo de Cajas
de Cambios

