



Wap Super 1300

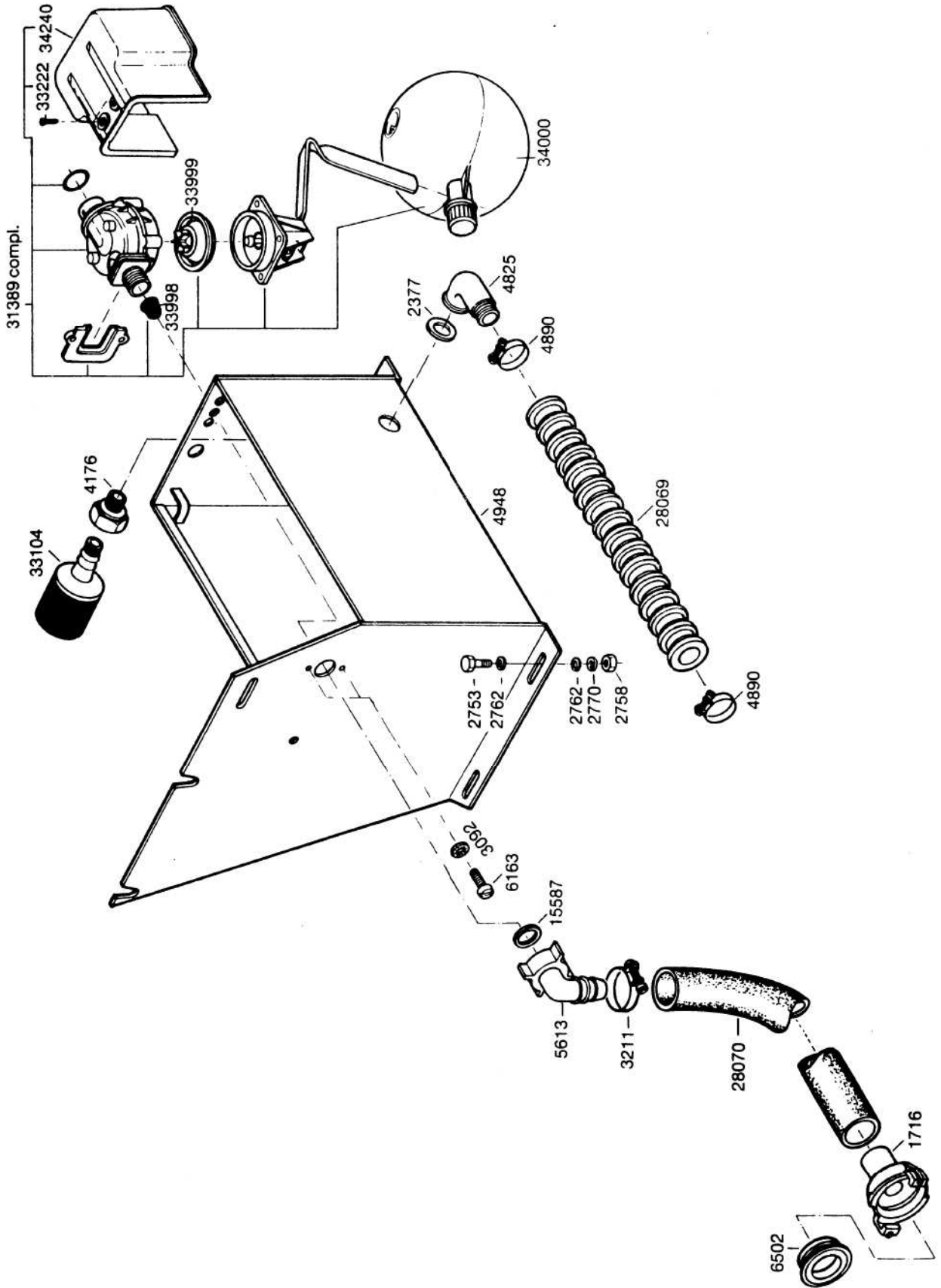
Wap Super 1860

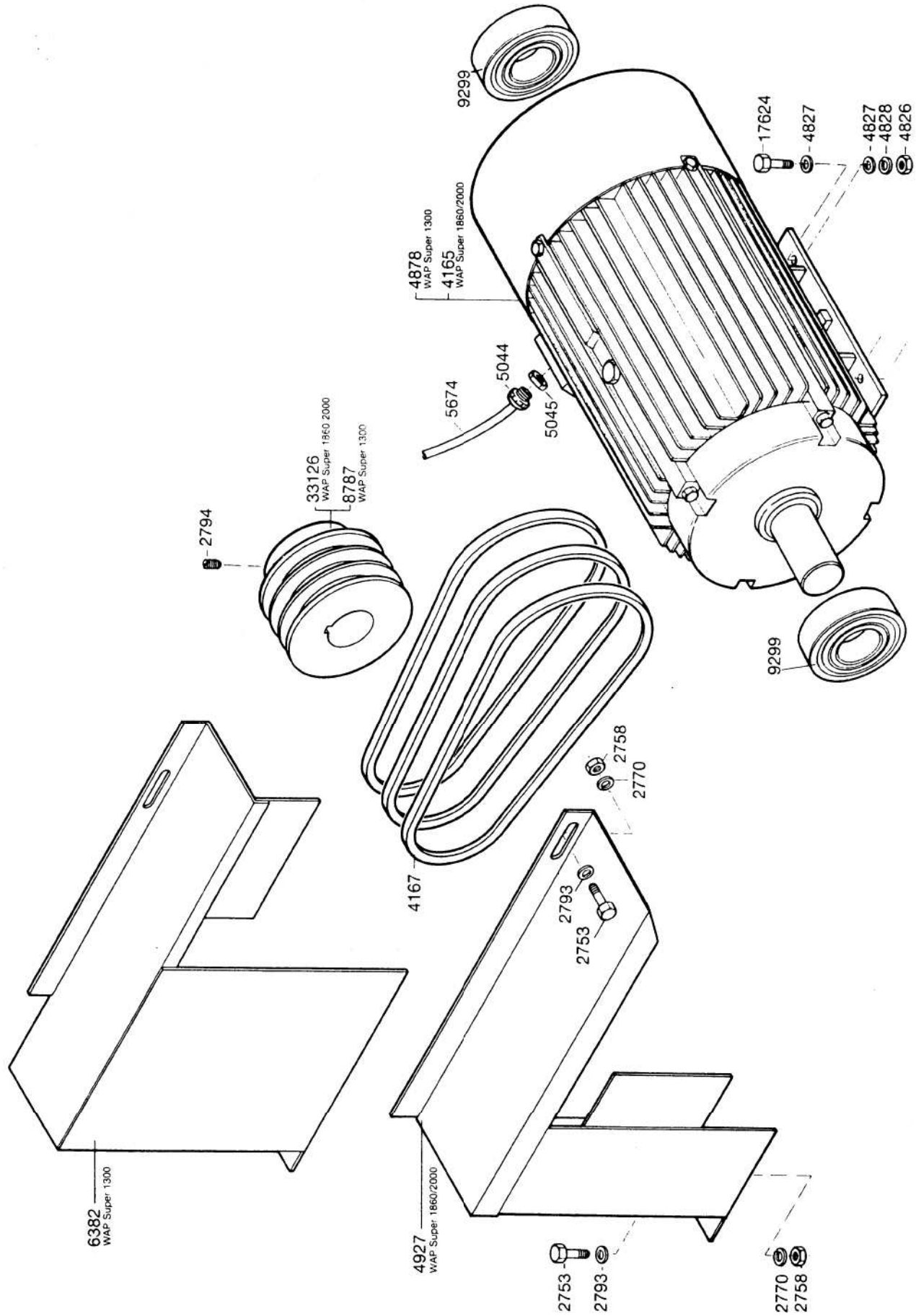
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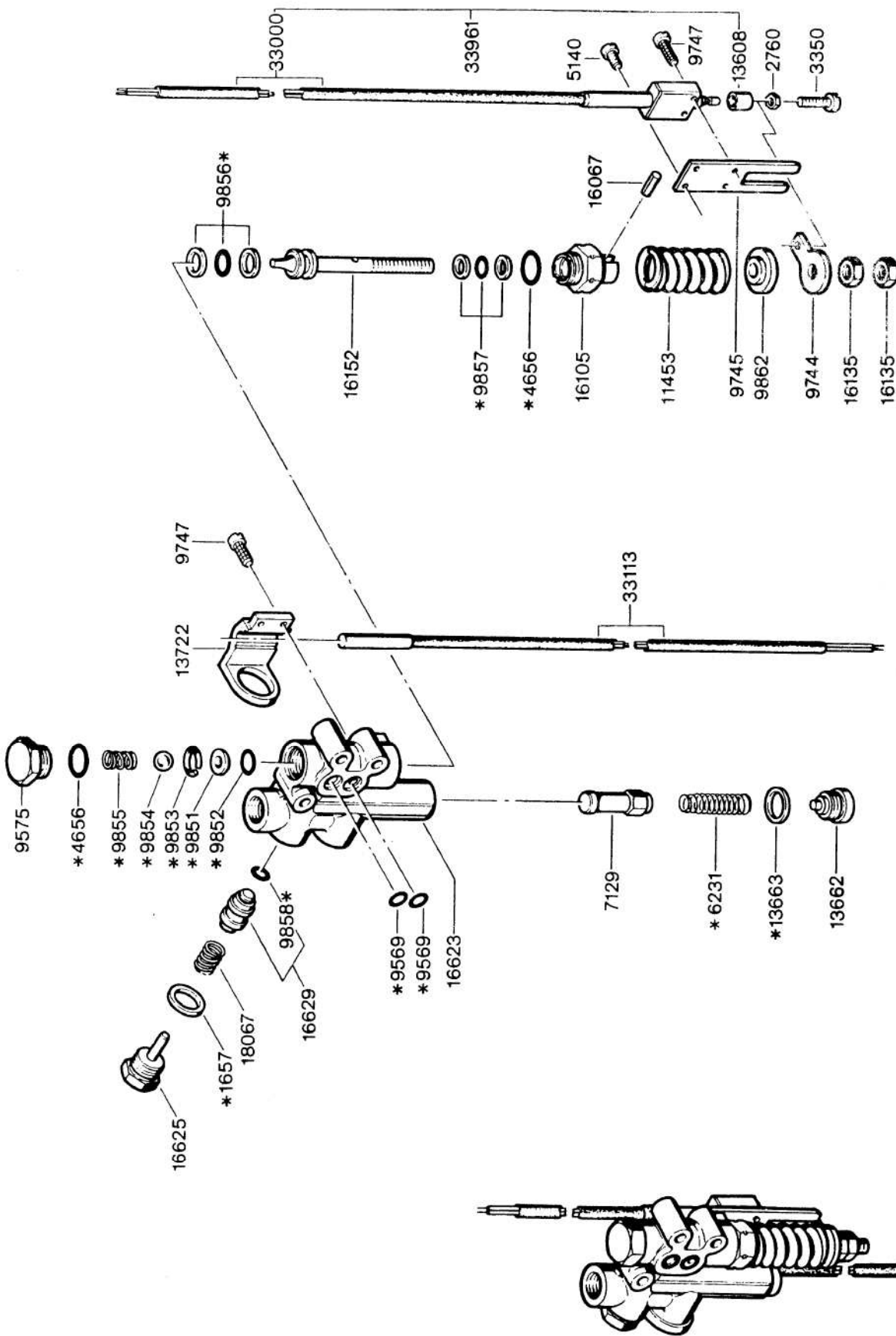
Betriebsanleitung mit Ersatzteilliste
Instructions de Service avec Liste des Pièces de Rechange
Operating Instructions with Spare Parts List
Gebruiksaanwijzing met onderdelenlijst

Maschinen-Nummer
Machine No.
Machine No.
Machine Nummer _____

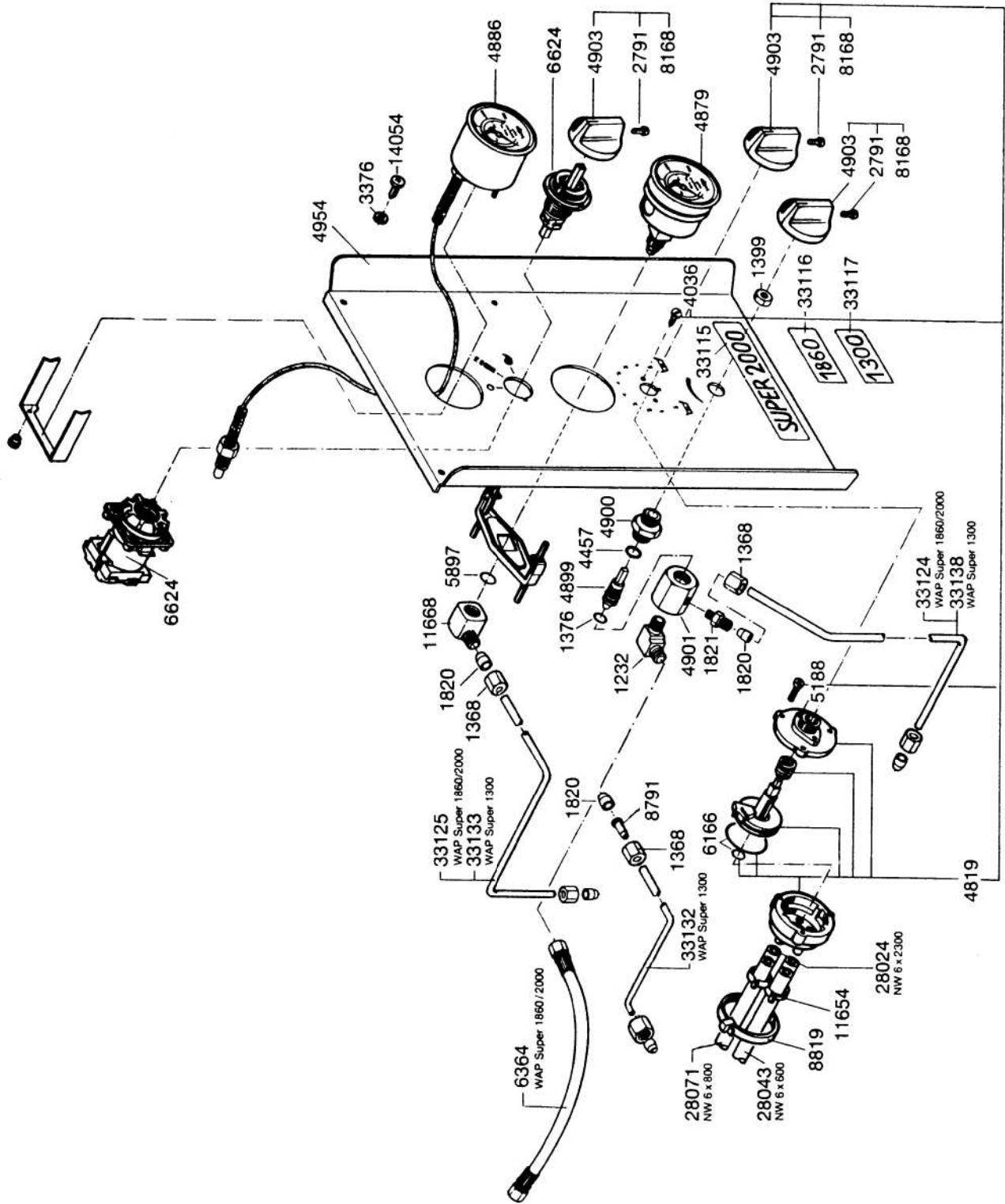
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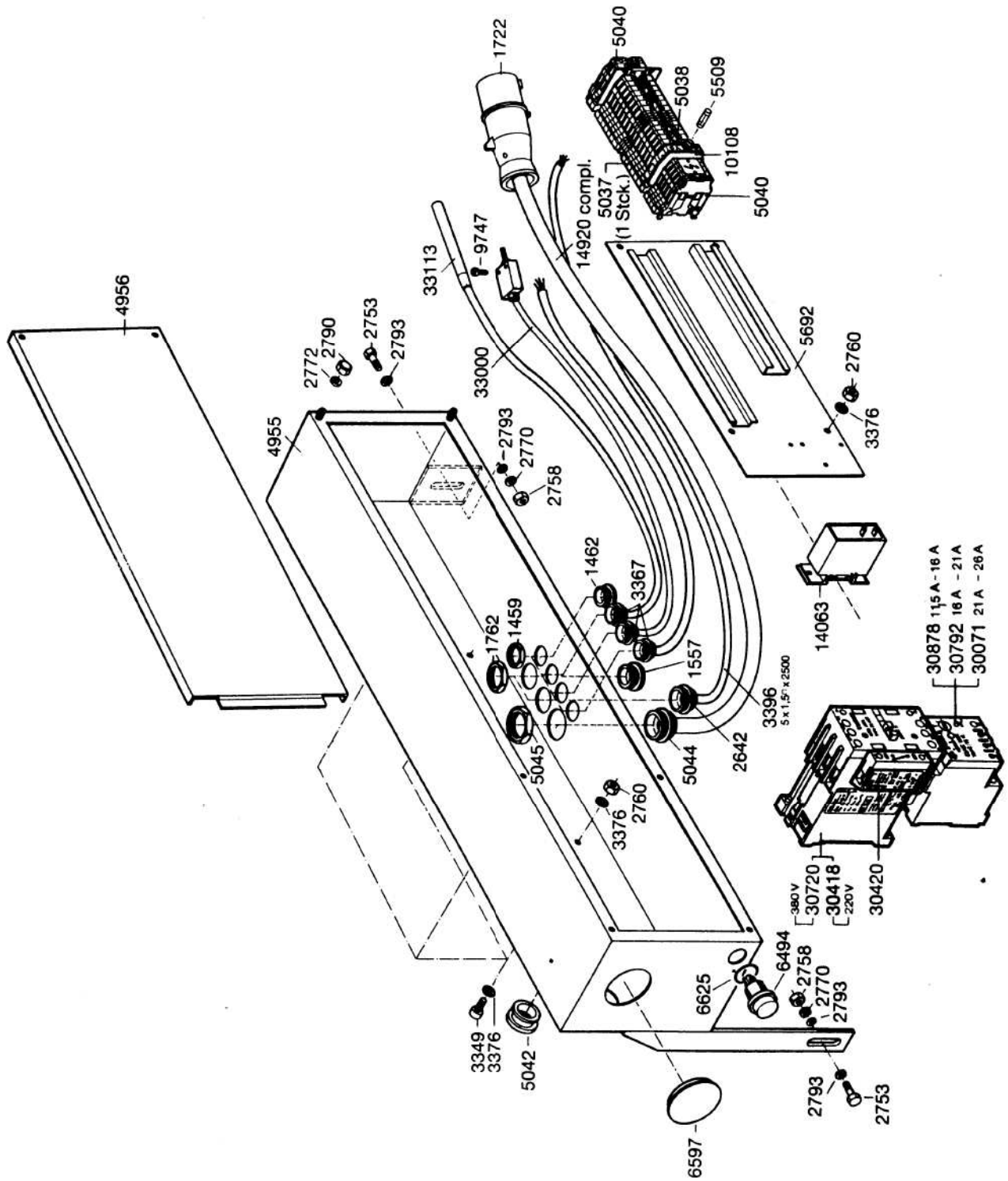




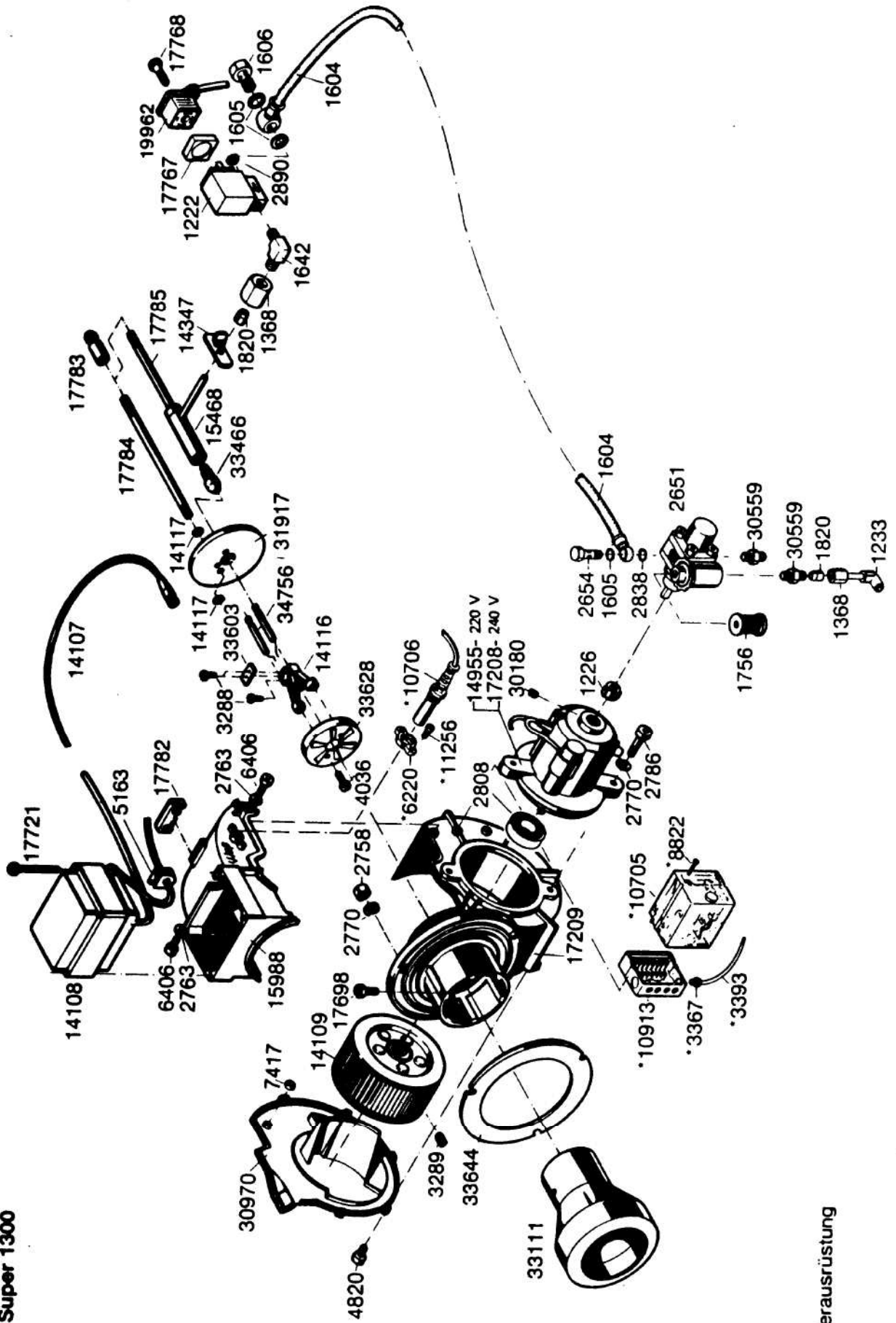


Dichtungssatz komplett
bestehend aus: * 15151

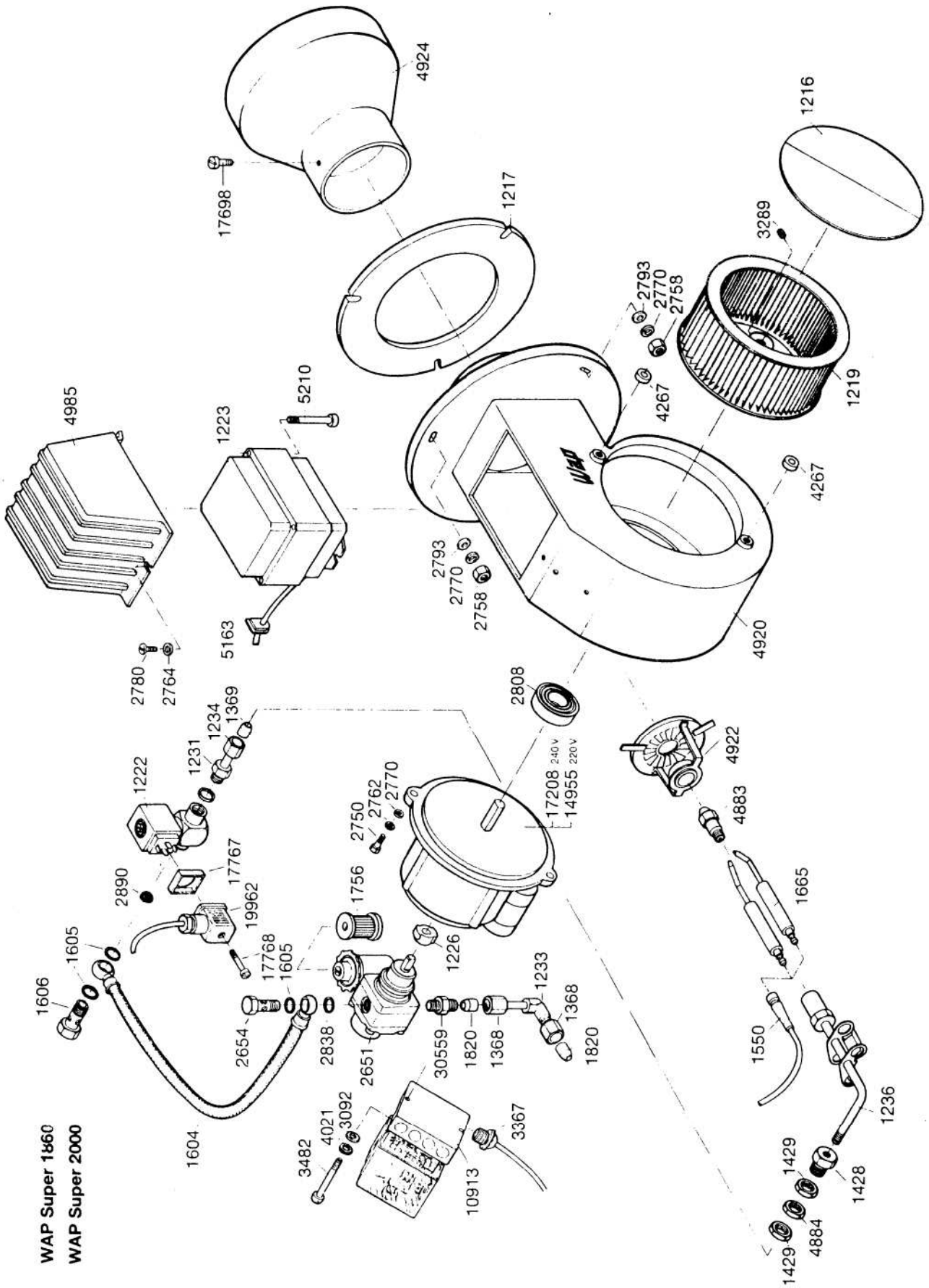


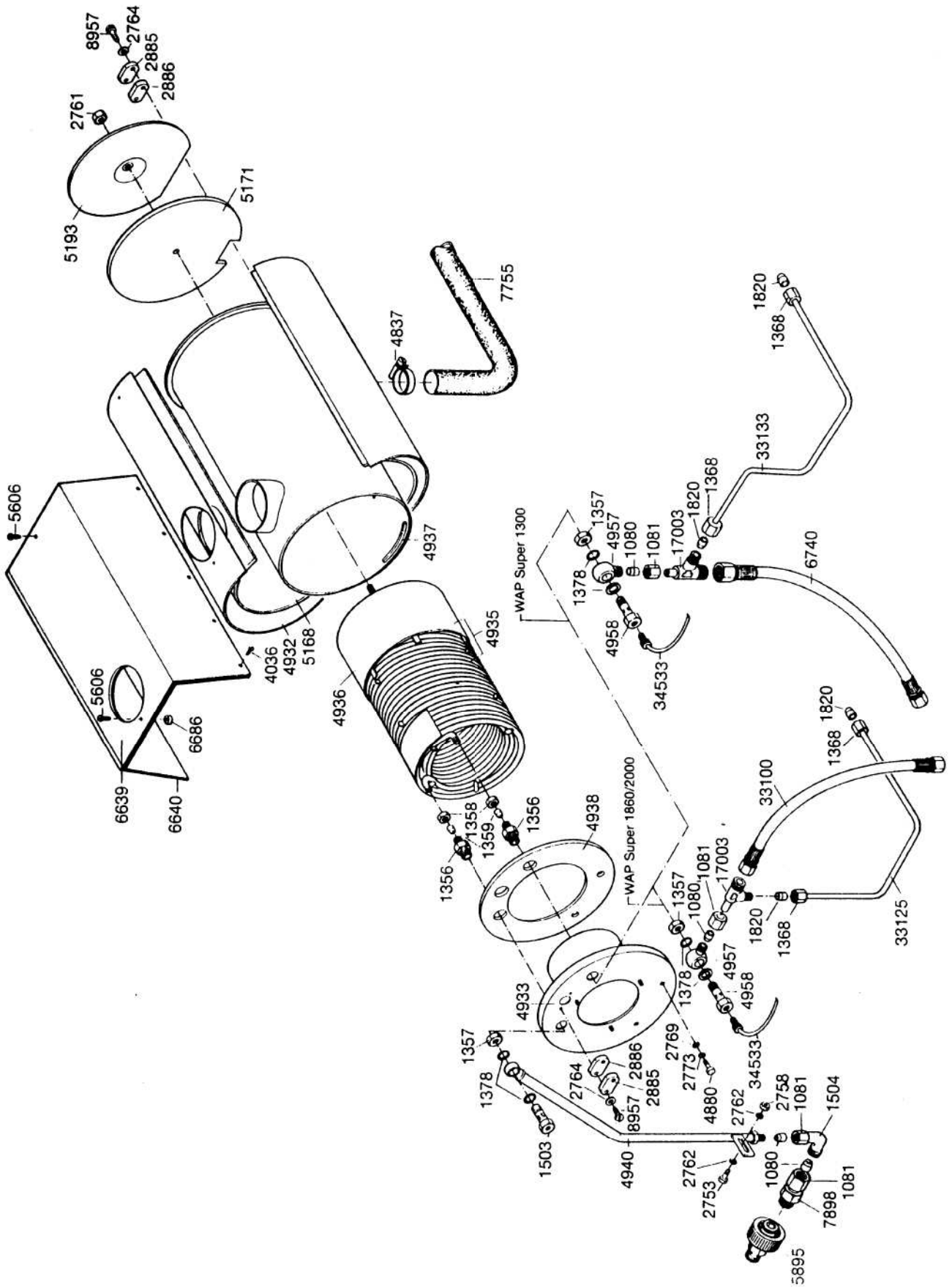


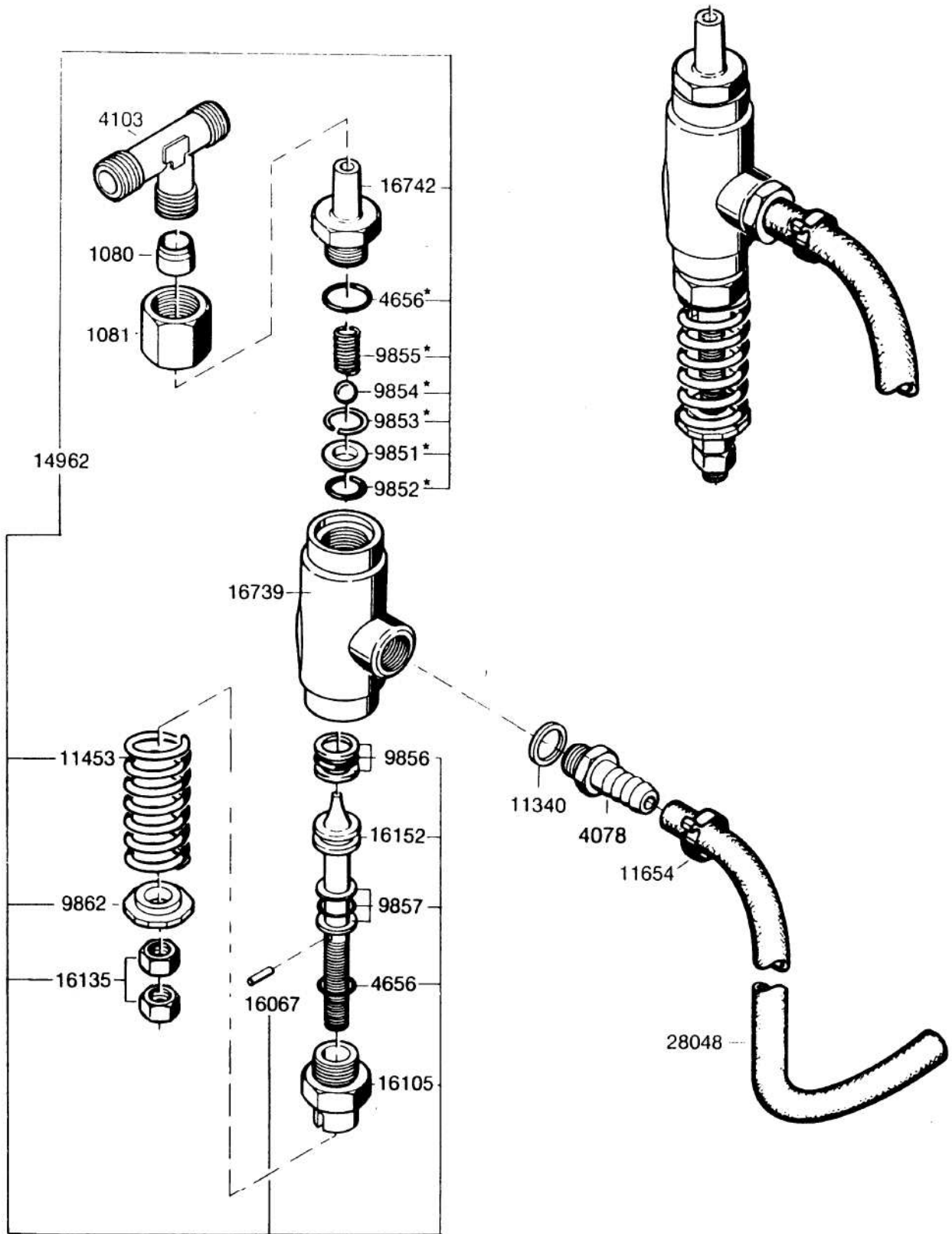
WAP Super 1300



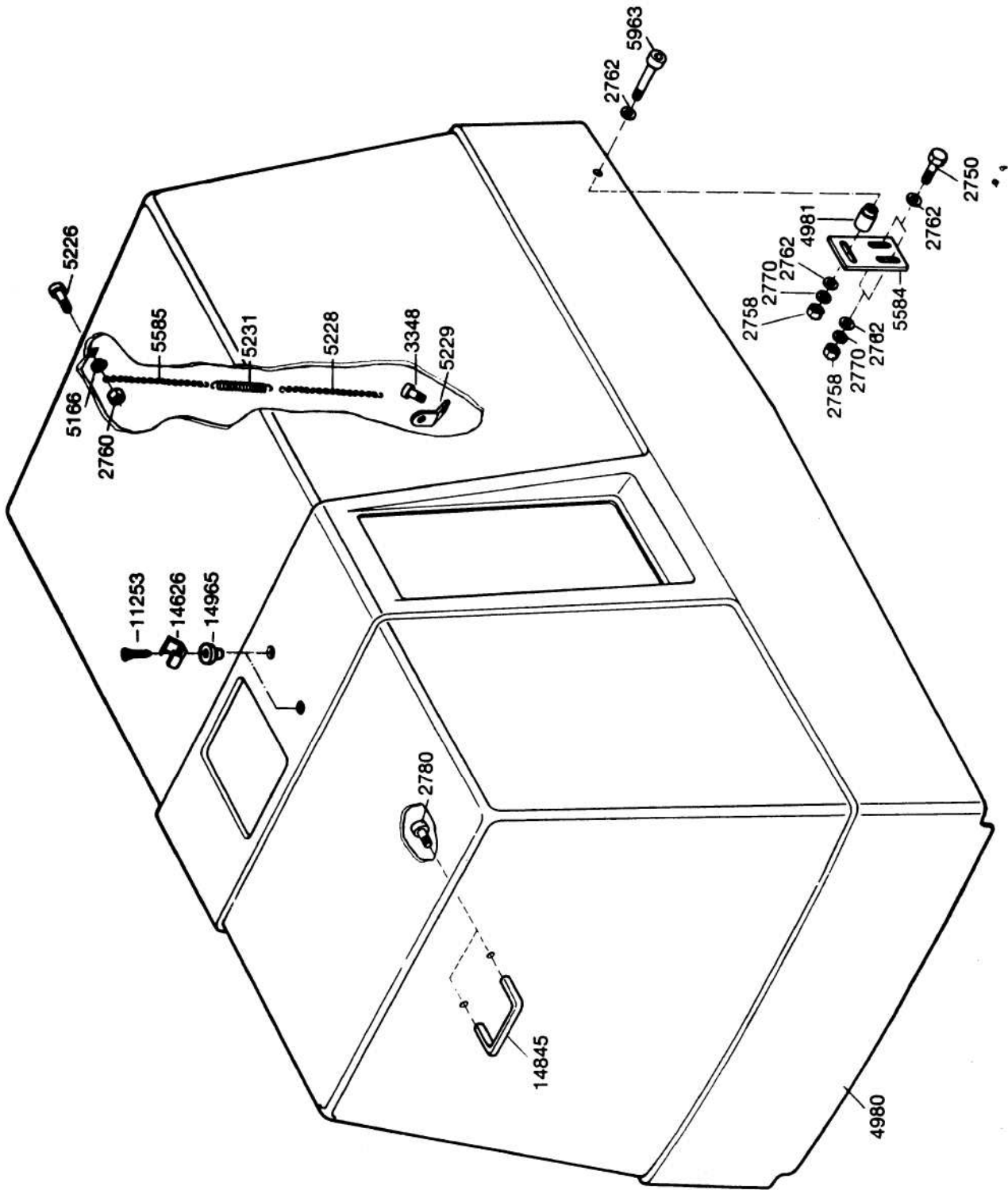
* Sonderausrüstung



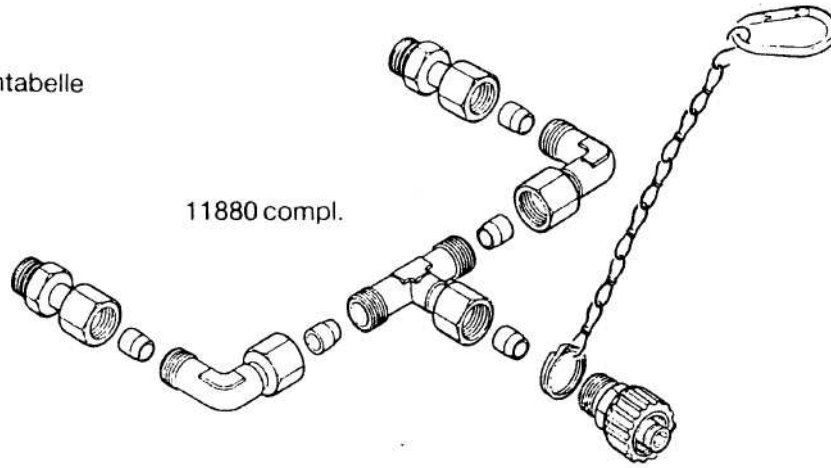




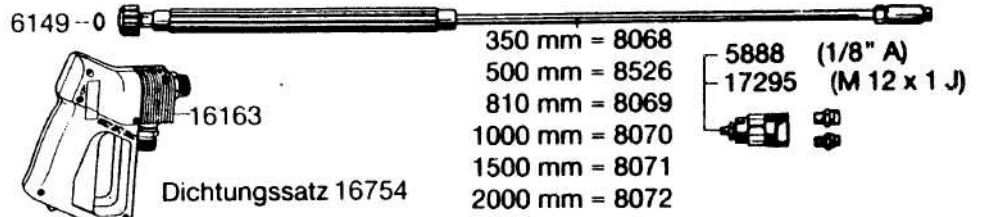
Dichtungssatz kpl. bestehend aus: * 15518



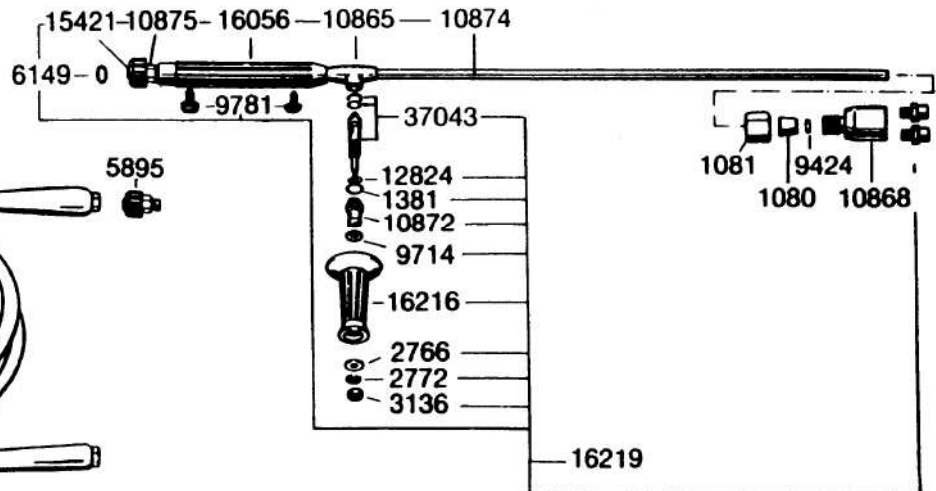
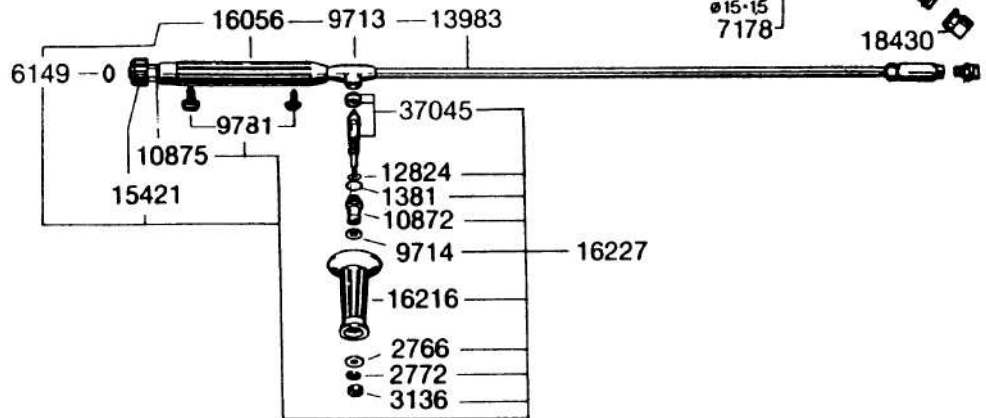
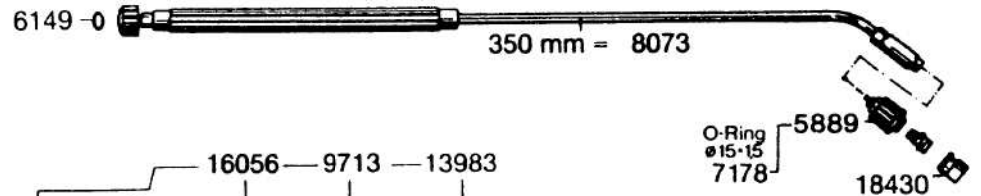
HD - Düsen siehe Düsentabelle



11880 compl.



- Ø 0,9 = 15834
- Ø 1,0 = 11328
- Ø 1,1 = 4875
- Ø 1,2 = 5567
- Ø 1,4 = 5477



- 7826 NW 10 x 50 m
- 1476 NW 10 x 20 m
- 1475 NW 10 x 15 m
- 1473 NW 10 x 10 m

8. Schaltpläne Wiring Diagrams Schakelschema

Geräteliste — gültig für alle Schaltpläne

Please note: The list of appliances is valid for **a l l** wiring diagrams

machinelijst — voor alle schakelschema's

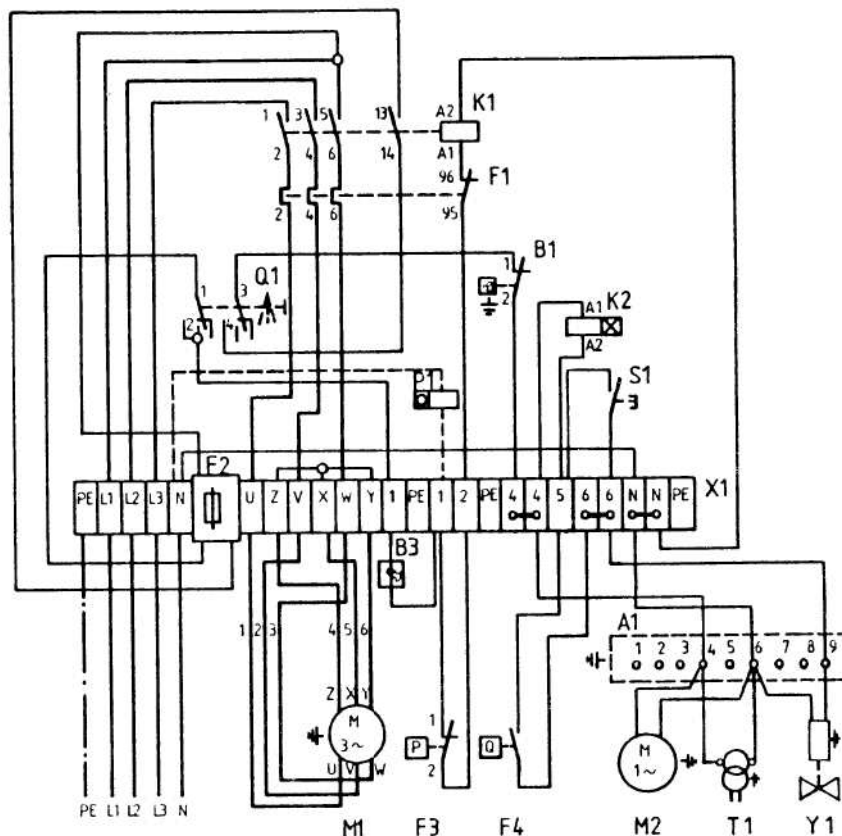
Kennbuchstabe	Geräteart
A 1	Klemmkasten
B 1	Combistat bzw. Thermostat
B 3	Thermosicherung
C 1	Entstörkondensator (nur Schweiz)
F 1	Motorschutzrelais
F 2	Steuersicherung (Sicherung 6,3 A)
F 3	Druckschalter (Druckwächter nur Schweiz)
F 4	Strömungswächter
F 5	Sicherungsautomat
K 1	Schütz Motor Pumpe
K 2	Zeitrelais (Verzögerung Heizölzufuhr)
K 1/K 3/K 4/K 5	Stern-Dreieck-Kombination
M 1	Motor Pumpe
M 2	Motor Brenner
P 1	Betriebsstundenzähler (Sonderzubehör)
Q 1	Hauptschalter
S 1	Ausdampftaster
T 1	Zündtrafo
X 1	Anschlußklemmenleiste
Y 1	Magnetventil (Heizölzufuhr)

A 1	Raccordement
B 1	Thermostat
B 2	Thermofusible
F 1	Relais de sûrintensité
F 2	Fusibles (6,3 A)
F 3	Interrupteur de pression
F 4	Senseur de débit
F 5	Fusible automatique
K 1	Contacteur pompe-moteur
K 2	Relais temporisé
K 1/K 3/K 4/K 5	Combinaison en étoile
M 1	Moteur de la pompe
M 2	Moteur du brûleur à mazout
P 1	Compteur d'heures
Q 1	Interrupteur général
S 1	Contact évacuation vapeur
T 1	Transformateur d'allumage
X 1	Bornes
Y 1	Electro-vanne (alimentation mazout)

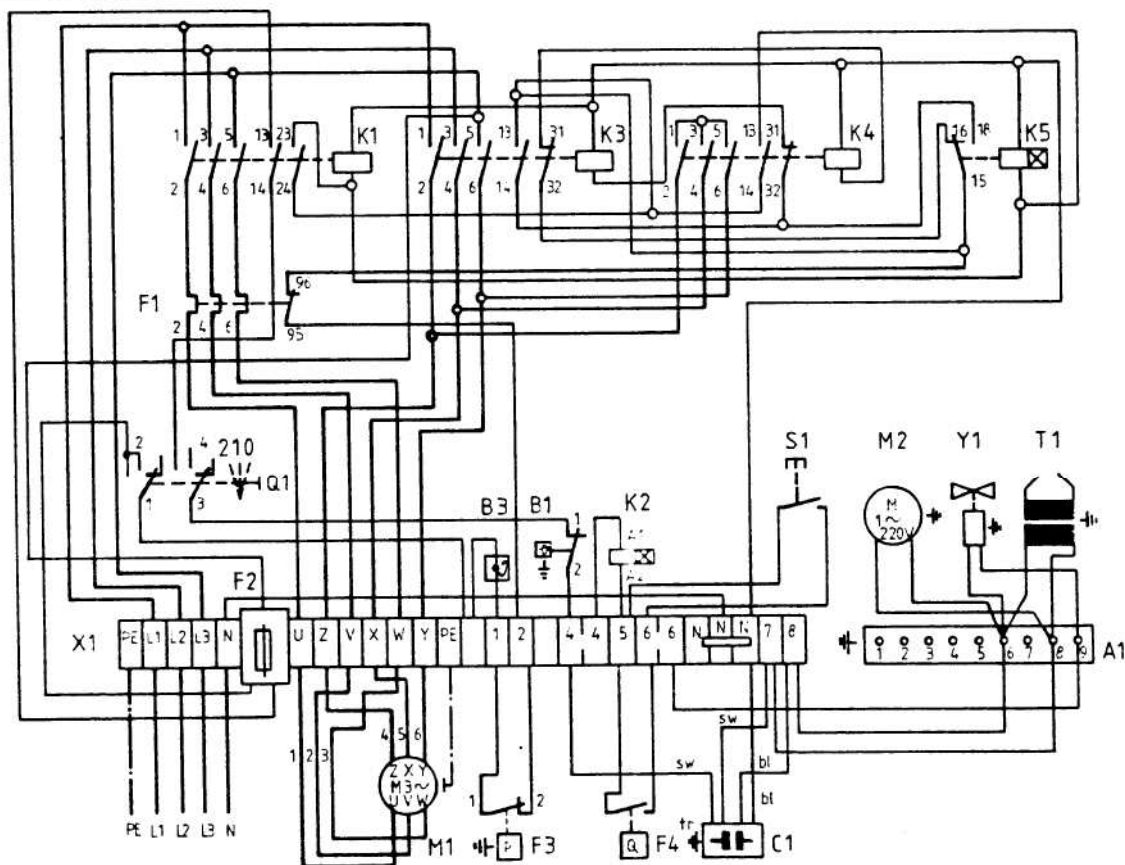
Symbol	equipment (appliance)
A 1	terminal box
B 1	combistat respectively thermostat
B 3	thermal cutout
F 1	overload relay
F 2	fine-wire fuse (6.3 A)
F 3	pressure switch
F 4	low water cutoff
F 5	automatic cutout
K 1	contactor motor pump
K 2	time relay (slowing down fuel oil supply)
K 1/K 3/K 4/K 5	star delta combination
M 1	electric motor pump
M 2	electric motor burner
P 1	working hour meter (special accessory)
Q 1	main switch
S 1	steam release button
T 1	ignition transformer
X 1	connector block
Y 1	solenoid valve (fuel oil supply)

Kenletter	Onderdeel
A 1	Aansluitkast
B 1	Thermostaat
B 3	Thermozekering
C 1	Ontstoringskondensator (uitsl. zwitserland)
F 1	Motorbeveiligingsrelais
F 2	Smeltveiligheid (zekering 6.3 A)
F 3	Drukschakelaar (druksensor uitsl. zwitserland)
F 4	Stromingsensor
F 5	Zekeringsautomaat
K 1	Pomp-motor beveiliging
K 2	Timer (vertraging olietoevoer)
K 1/K 3/K 4/K 5	Ster driehoek combinatie
M 1	Pompmotor
M 2	Brandermotor
P 1	Bedrijfsurenteller (spec. uitv.)
Q 1	Hoofdschakelaar
S 1	Uitdampknop
T 1	Ontstekingstrafo
X 1	Aansluitklemmen
Y 1	Magneetventiel (olietoevoer)

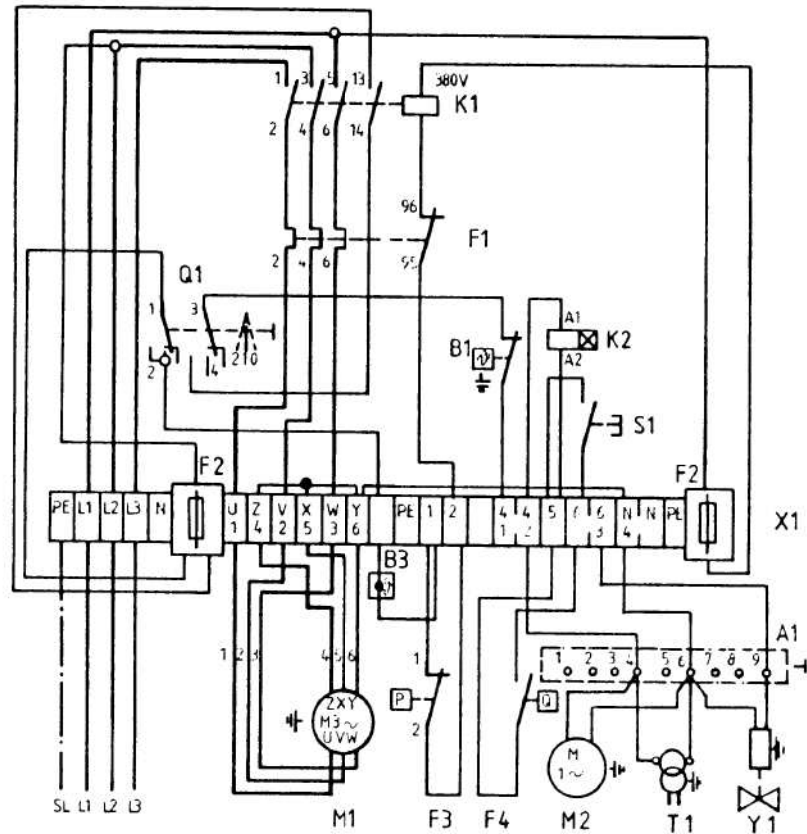
Ausführung BRD, Großbritannien, Niederlande
Version German Federal Republic, Great Britain, Netherlands
Versie Duitse Bondsrepubliek, Groot-Brittannië, Nederland



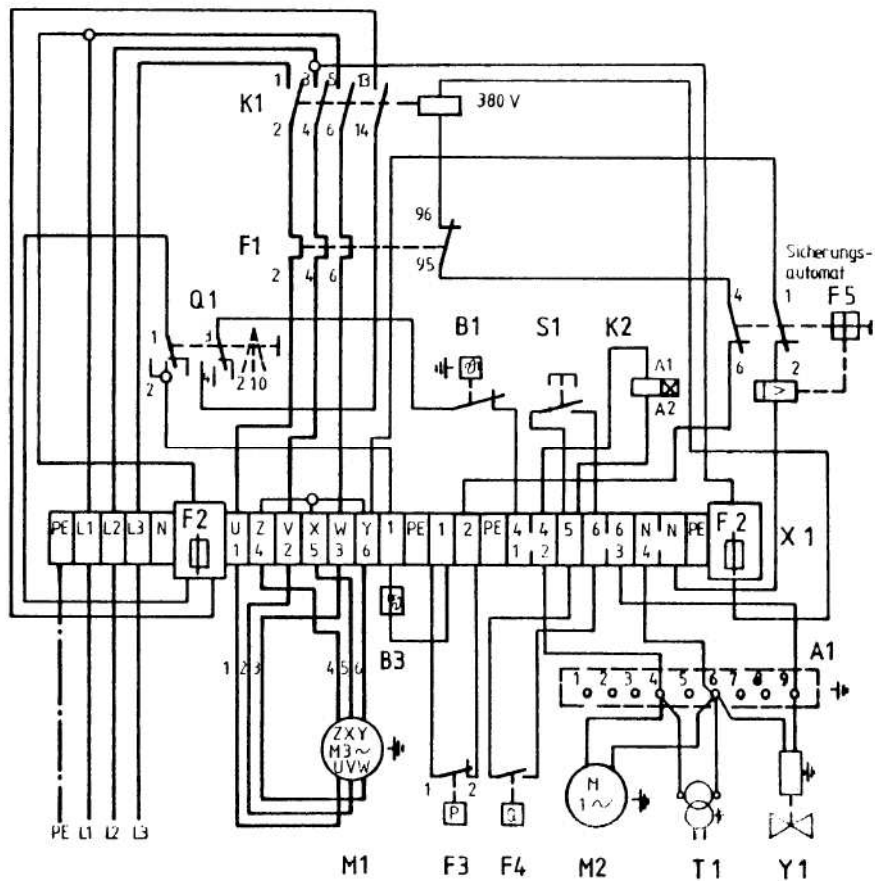
Ausführung Schweiz
Version Switzerland
Versie Zwitterland



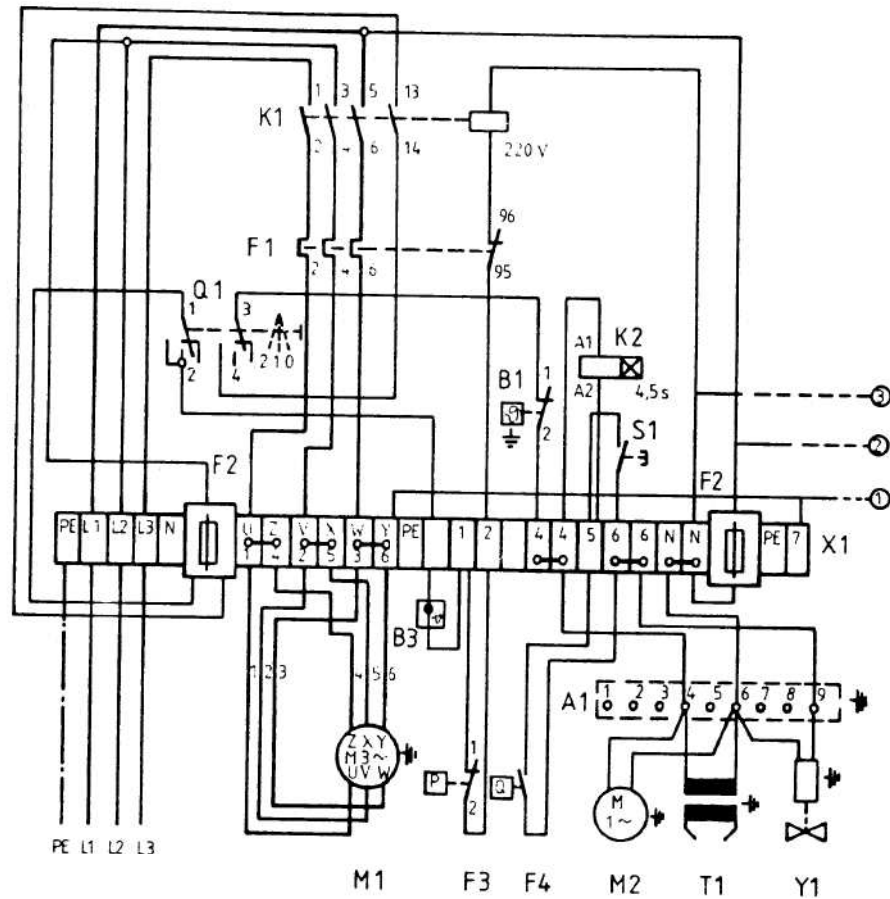
Ausführung Österreich
Version Austria
Versie Oostenrijk



Ausführung Frankreich
Version France
Versie Frankrijk



Ausführung Belgien 220 V
Version Belgium 220 V
Versie België 220 V



Ausführung Belgien 380 V
Version Belgium 380 V
Versie België 380 V

