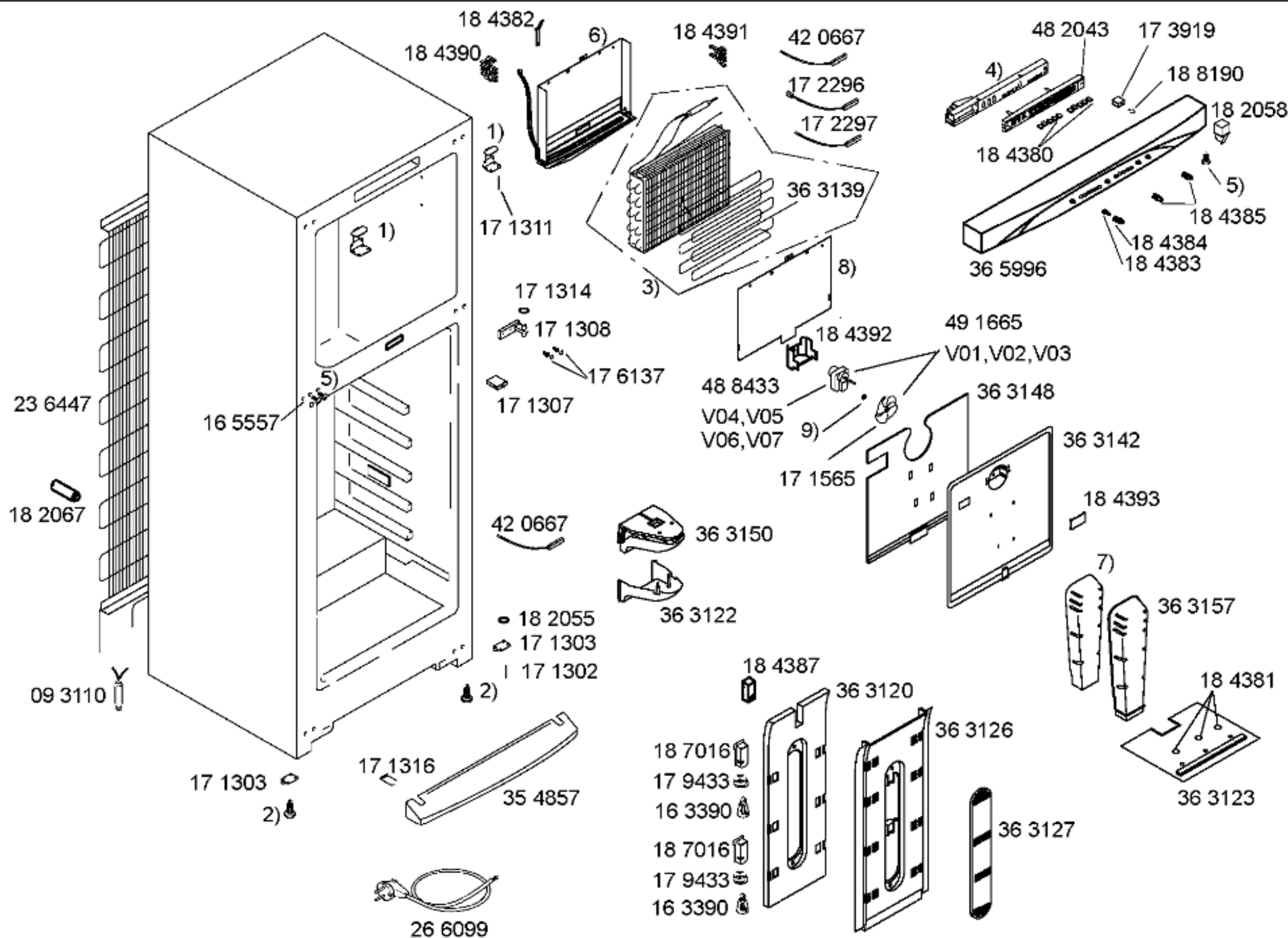
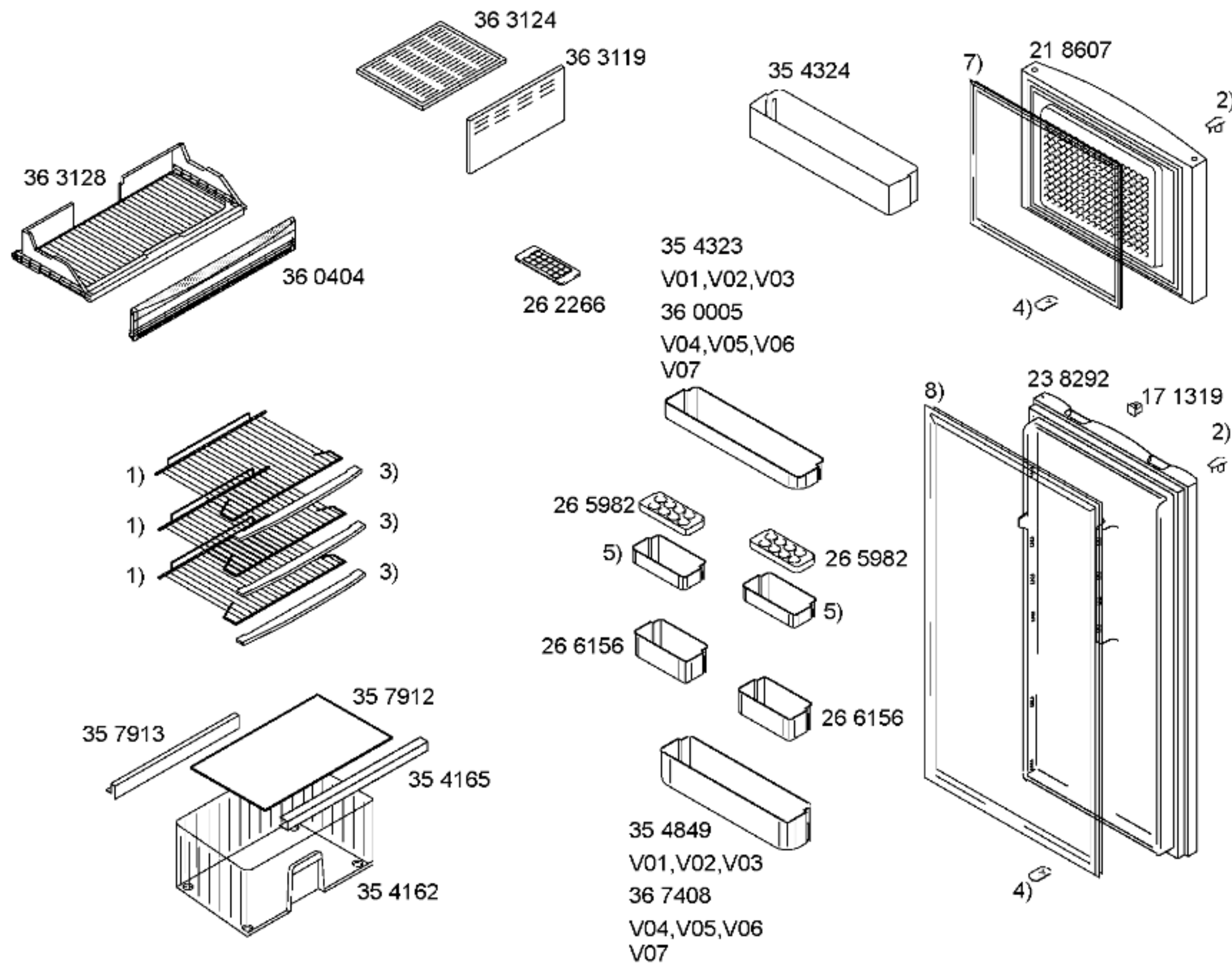


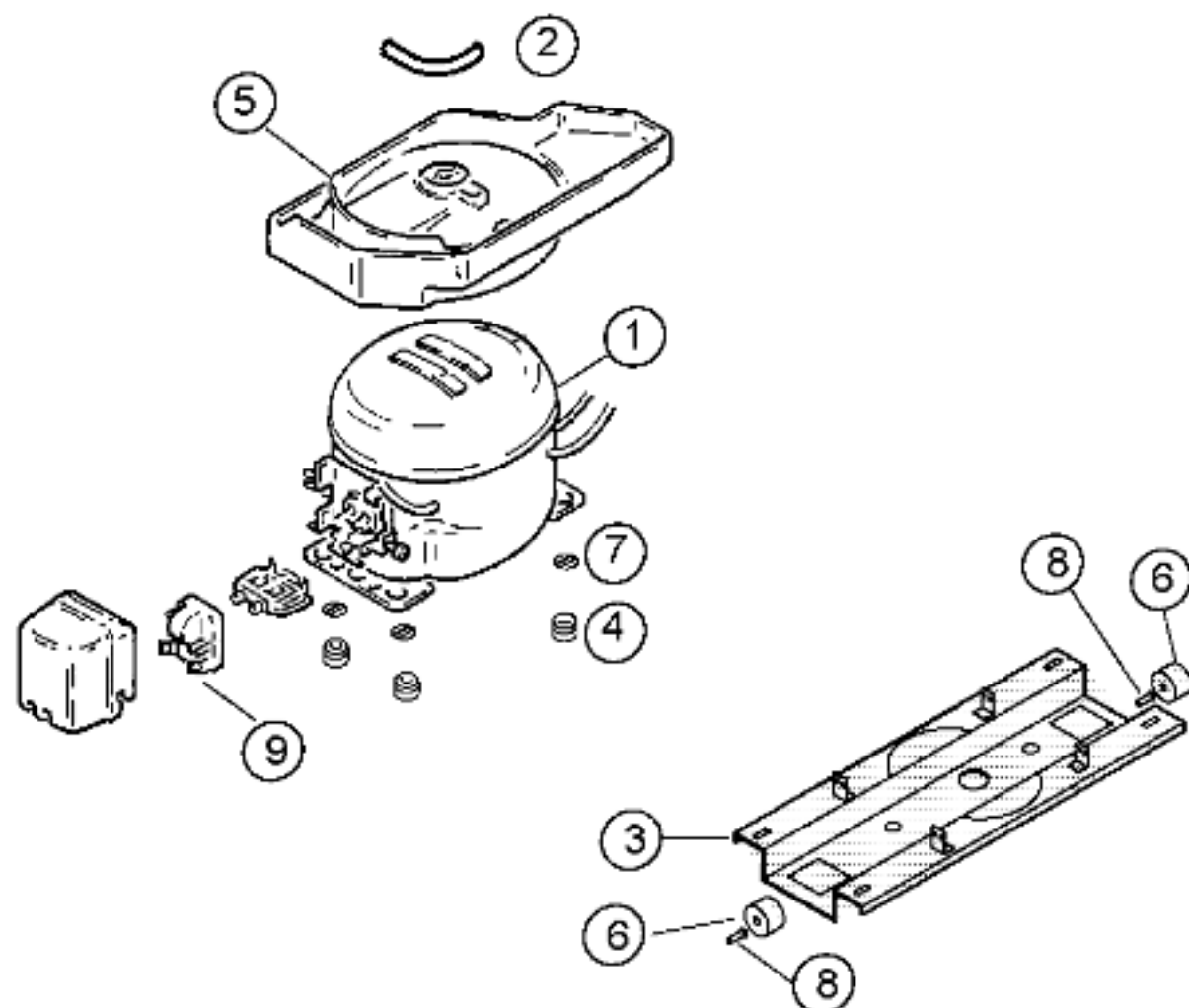


Gebrauchsanweisung
 58 0502

- 1) 17 1312
- 2) 17 1304
- 3) 36 3136
- 4) 48 2032
- V01, V02, V03, V04
- V05, V06
- 48 9131
- V07
- 5) 16 5552
- 6) 36 3133
- 7) 36 3158
- V01
- 36 6309
- V02, V03, V04, V05
- V06, V07
- 8) 36 3152
- V01, V02
- 36 6904
- V03, V04, V05, V06
- V07
- 9) 17 1508



- 1) 35 4314
 2) 17 1321
 3) 35 4164
 4) 17 1506
 V01,V02,V03,V04
 41 6553
 V05,V06,V07
 5) 26 6089
 V01,V02,V03
 26 8509
 V04,V05,V06,V07
 7) 21 6863
 V01,V02,V03,V04
 V05
 21 8854
 V06,V07
 8) 23 6355
 V01,V02,V03,V04
 V05
 23 8422
 V06,V07



Pos.	V06,7		
	Mats.	Aspera	
	DA125E	NBT 1118Y	
1	14 2193	14 2303	
2	18 4389	41 8170	
3	35 4158		
4	16 3427		
5	36 3166	48 3071	
6	17 1318		
7	17 1519		
8	18 1014		
9	43 8467		
10			
11			
12			

TECHNISCHE DATEN/TECHNICAL DATA/TEKNIK BİLGİLER			
	V01	V02 V03	
Verdichter/Compressor/Kompresör Typ/Type/Tip Förderleistung/Delivery/Verim/h Anlaufstrom/Starting current/Giris akimi Widerstand/Resistance/Rezistans Ha/ Hi/aux.	Mats. DA125E	Aspera NBT1118Y 2574 11,0 16,4	
Temp.Reyler/Thermostat/Termostat Typ/Type/Tip Reglerstellung/Position/Termostat pozisyonu Schaltwerte/Acma kapama degerleri Valeurs de commutation/Termostat degeri (..abtaven' od)	Elektronisch	Elektronisch	
Füllmenge/Fill. quantily/ Dolum miktarı	R600a	g	*
Anschlusswert/Comm. load/Giris gucu	W		
Heizung/Heater/Rezistans Widerstand/Resistance/Direnc Leistung/Power/Guc (Min Annehmbare Werte in 220V)	K Ω W	Verdampfer 0,38 145/230	Ablaufrinne 1,4 37,5/230 Klappe 13,49 4/230
Ventilador/Blower/Vantilatör Widerstand/Resistance/Rezistans	K Ω	Verdichter 0,61	Verdampfer 0,41
Magnetventil/Magnetic valve/Manyetik valjK Widerstand/Resistance/Rezistans Spannung/Voltage/Gerilim	K Ω V		
Temp.Reyler/Thermostat/Termostat			

* Siehe Typenschild/Mamul etiketine bakiniz