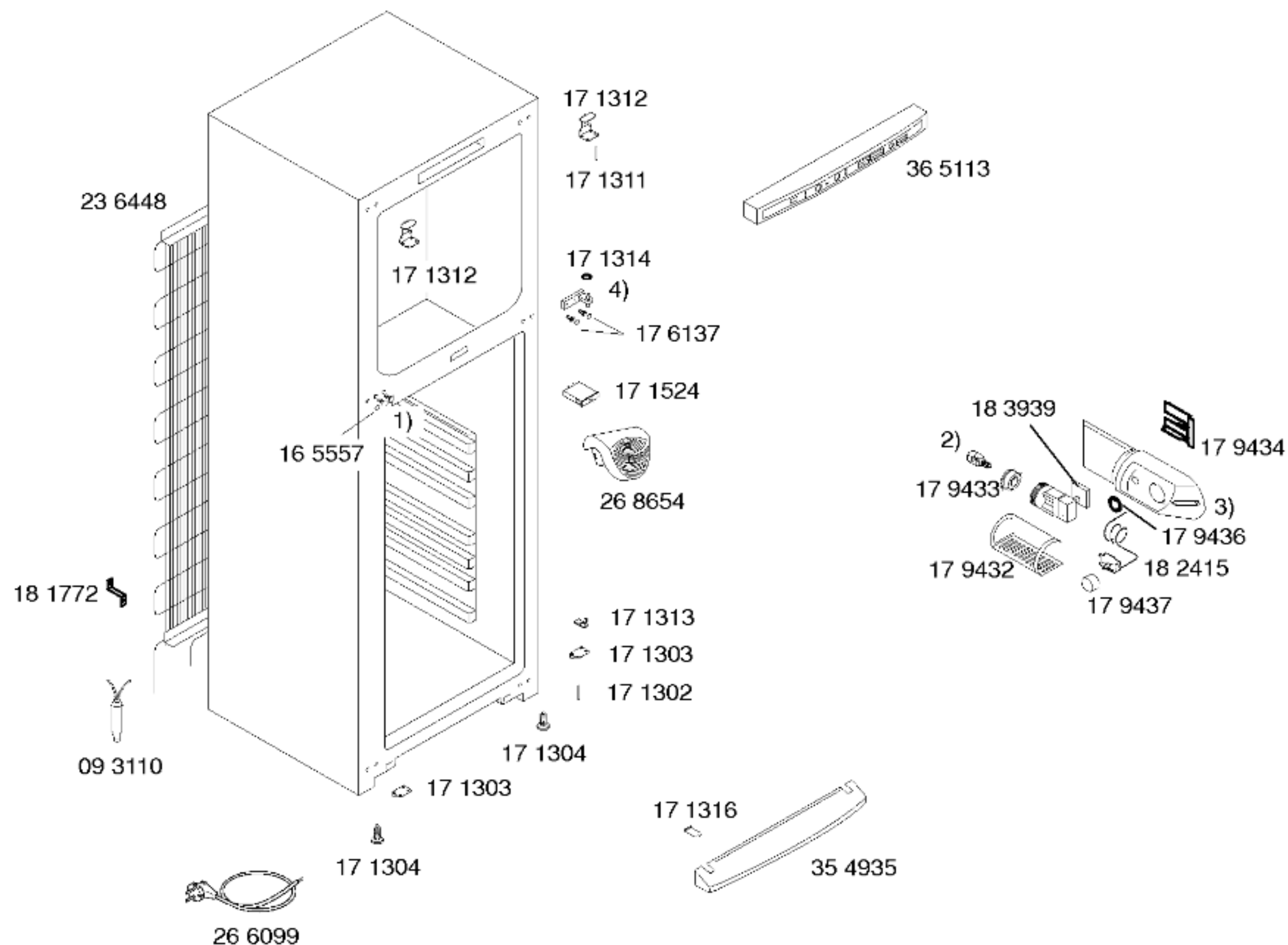



Gebrauchsanweisung
52 9922

V01,V02,V03,V04

V05,V06

58 5896

V07,V08
(DE,GB,FR,NL,IT
,ES,PT,GR)

1) 16 5552

2) 16 3390

V01,V02,V03,V04

V05,V06

41 9942

V07,V08

3) 26 9586

V01,V02,V03,V04

V05,V06

49 0182

V07,V08

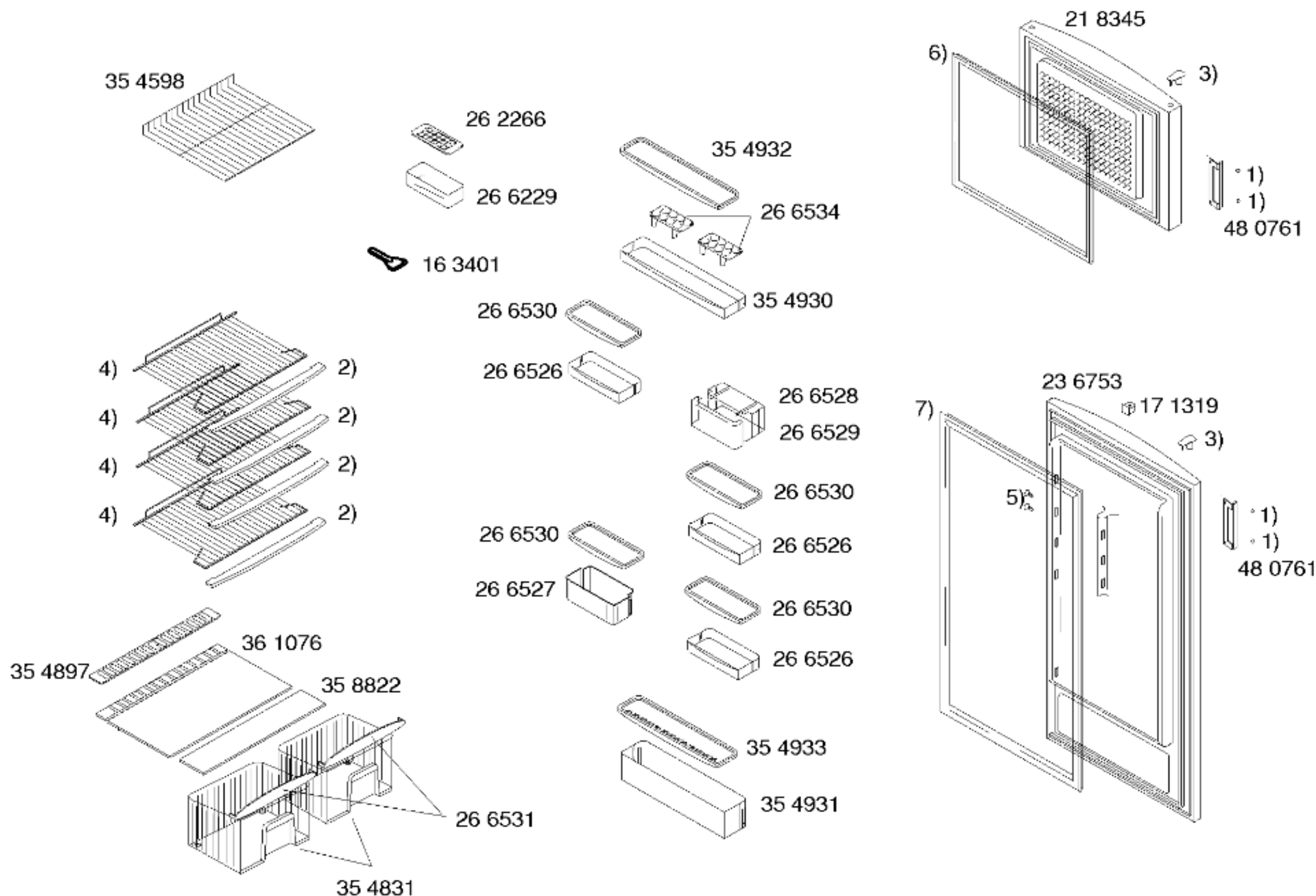
4) 17 1308

V01,V02,V03,V04

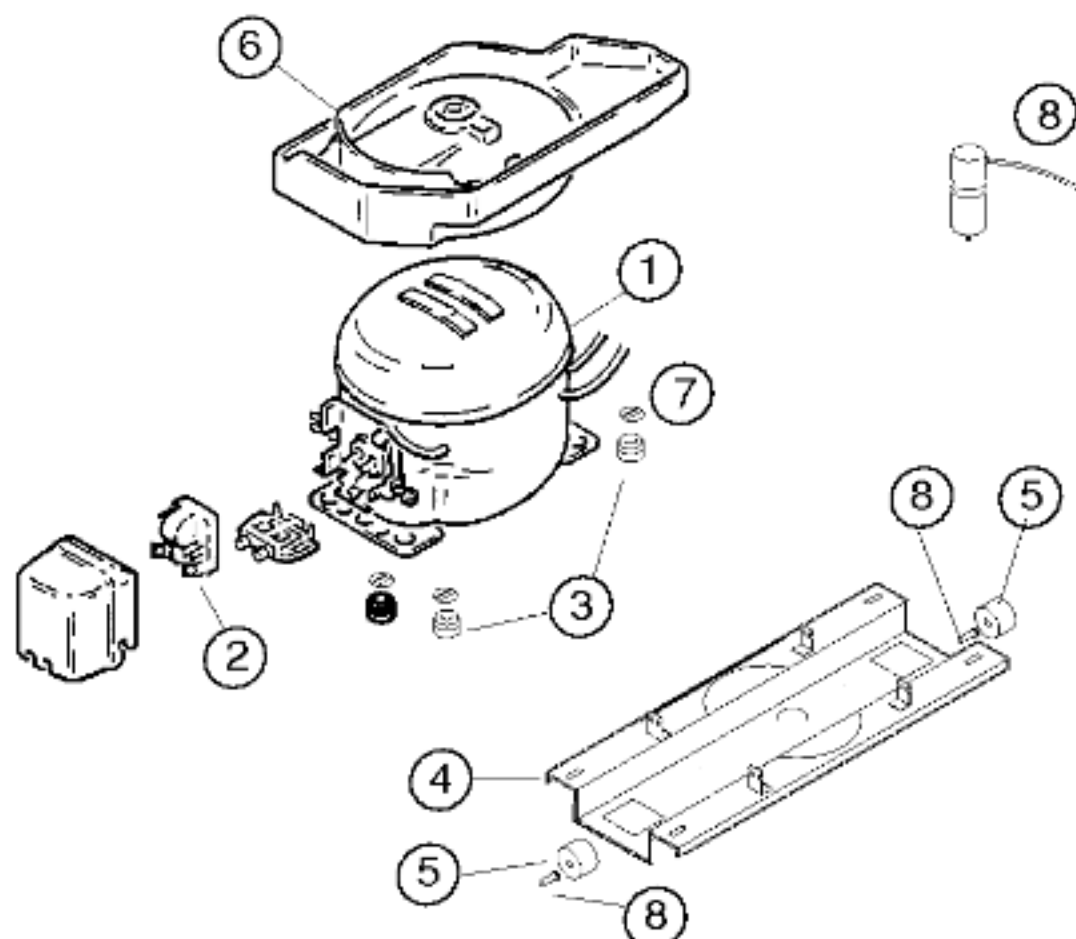
V05,V06

42 0643

V07,V08

Mat. – Nr. – Konstante
3740


- 1) 16 5557
- 2) 35 4936
- 3) 17 1321
- 4) 35 4780
- 5) 16 6484
- 6) 21 6864
- V01,V02
- 21 8856
- V03,V04,V05,V06
- V07,V08
- 7) 23 6374
- V01,V02
- 23 8423
- V03,V04,V05,V06
- V07,V08



Pos.	V01,2,3,5	V04,5,6,7,8	
	Matsushita	Danfoss	
	DC125E12	NLE15K19	
1	14 2169	14 1626	
2	18 3873	16 5570	
3	16 3427		
4	35 4583		
5	17 1318		
6	48 3071	26 5327	
7	17 1519		
8	18 1014		
9	17 4093		
10			
11			
12			

TECHNISCHE DATEN/TECHNICAL DATA/TEKNIK BİLGİLER			
	V01,V02,V03,V05	V04,5,6,7,8	
Verdichter/Compressor/Kompresör	Matsushita	Danfoss	
Typ/Type/Tip	DC125E12	NLE15K	
Förderleistung/Delivery/Verim/h	2074		
Anlaufstrom/Starting current/Giris akimi	10,9	6,6	
Widerstand/Resistance/Rezistans Hi/	12,7	10,2	
Hi/aux.	18,0	13,7	
Temp.Reyler/Thermostat/Termostat	Danfoss	Danfoss	
Typ/Type/Tip	NLE15K	NLE15K	
Reglerstellung/Position/Termostat pozisyonu			
Schaltwerte/Acma kapama degerleri	..ein/acma °C	+4,5 +4,5	+4,5 +4,5
Valeurs de commutation/Termostat degeri	..aus"/kapama	-28 -18	-28 -18
(..abtaven' od)	..alarm'		
Füllmenge/Fill quantity/ Dolum miktarı	R600	g	82
Anschlusswert/Comm. load/Giris gucu	W	175	
Heizung/Heater/Rezistans			
Widerstand/Resistance/Direnc	Ohm		
Leistung/Power/Guc	W		
Ventilador/Blower/Vantilatör			
Widerstand/Resistance/Rezistans	Ohm		
Magnetventil/Magnetic valve/Manyetik valf			
Widerstand/Resistance/Rezistans	Ohm		
Spannung/Voltage/Gerilim	V		
Temp.Reyler/Thermostat/Termostat			

* Siehe Typenschild/Mamul etiketine bakınız