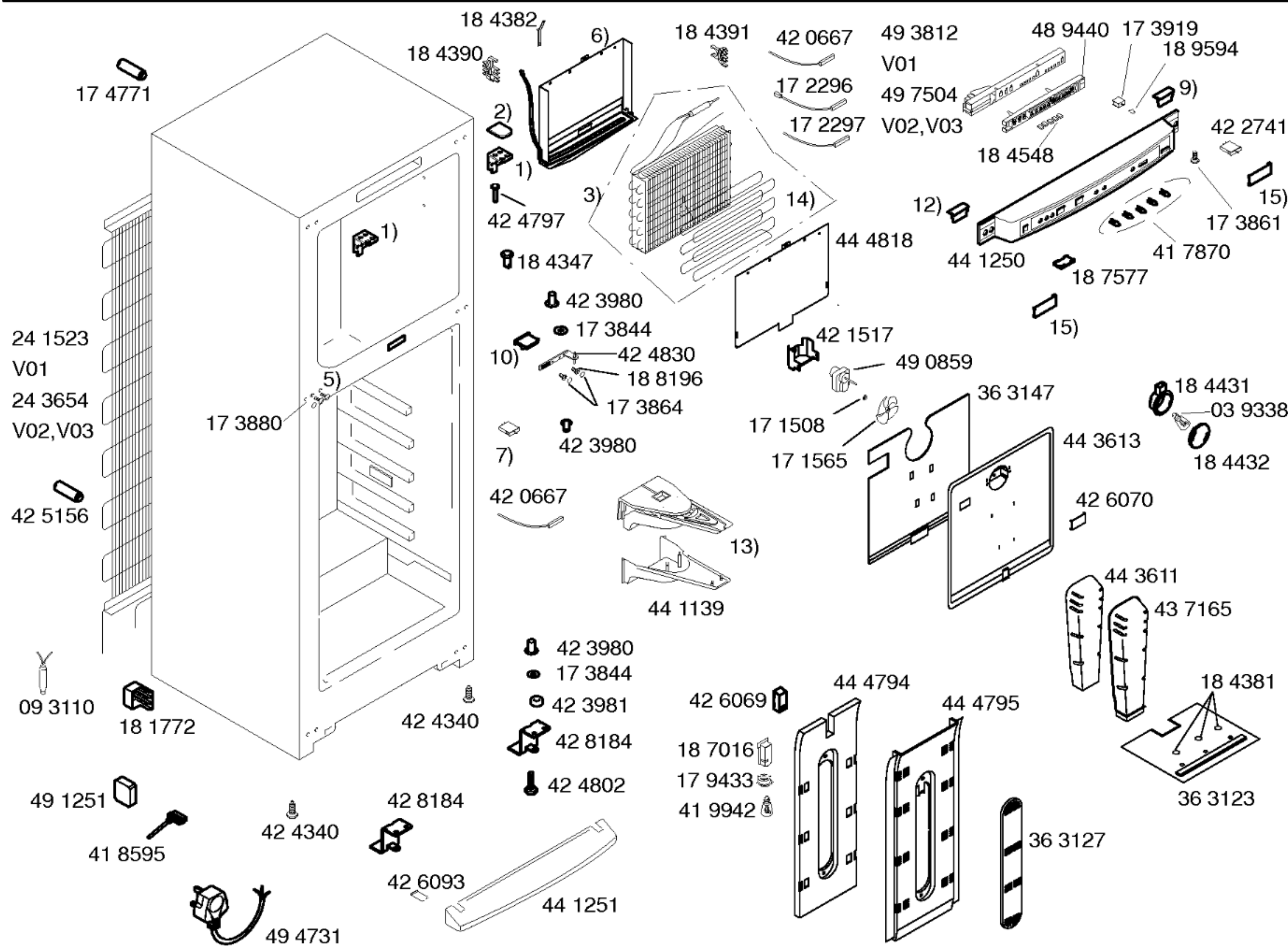




Gebrauchsanweisung
59 1157

(GB)

1) 42 4798

2) 42 6094

3) 43 8726

4) 18 4347

V01,V02

60 1567

V03

5) 17 3861

V01,V02

16 5552

V03

6) 36 9905

7) 42 2741

V01,V02

42 2142

V03

8) 18 8187

9) 42 1531

10) 41 8165

11) 18 8194

12) 42 1529

13) 43 2091

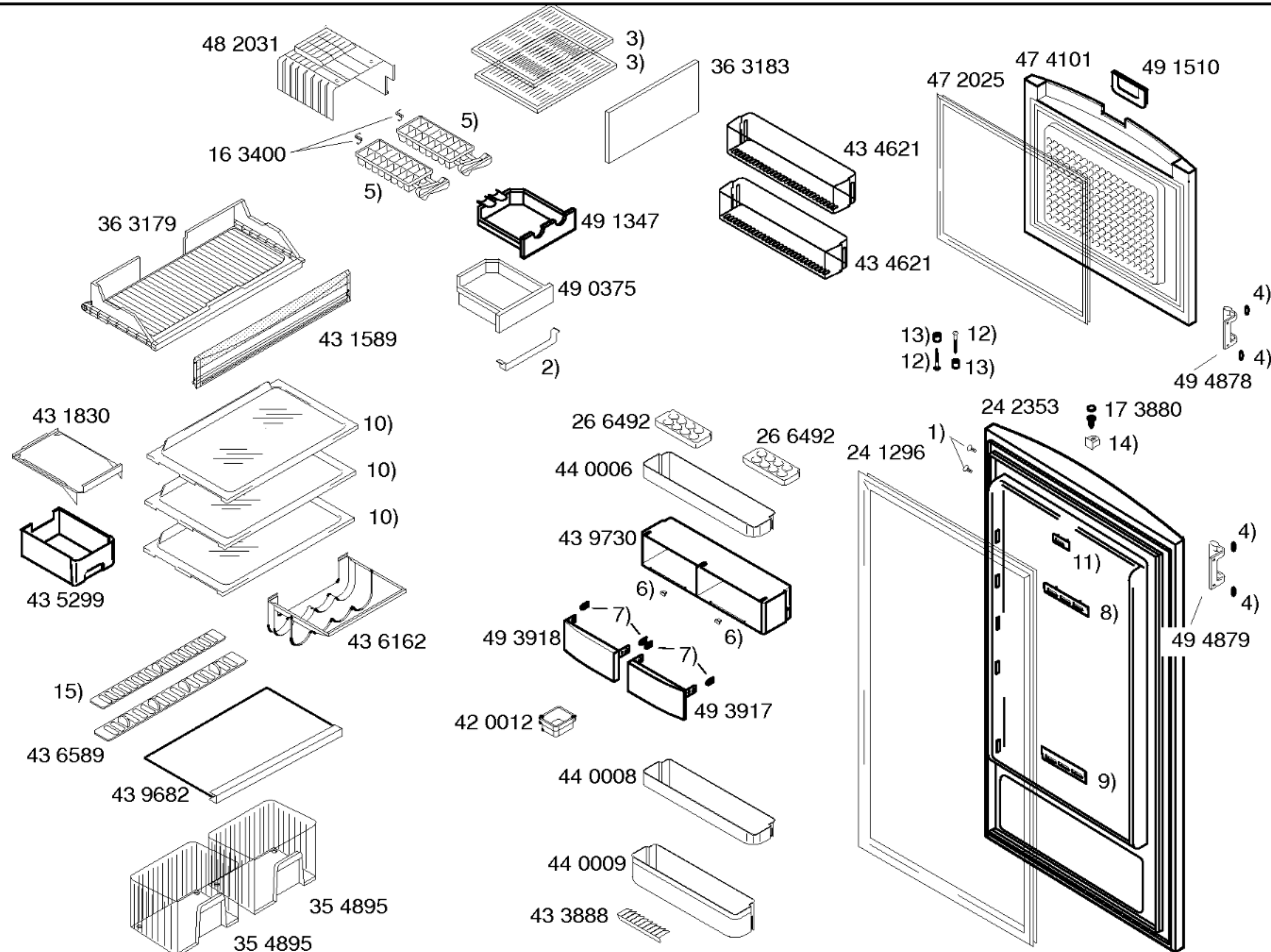
V01

44 4749

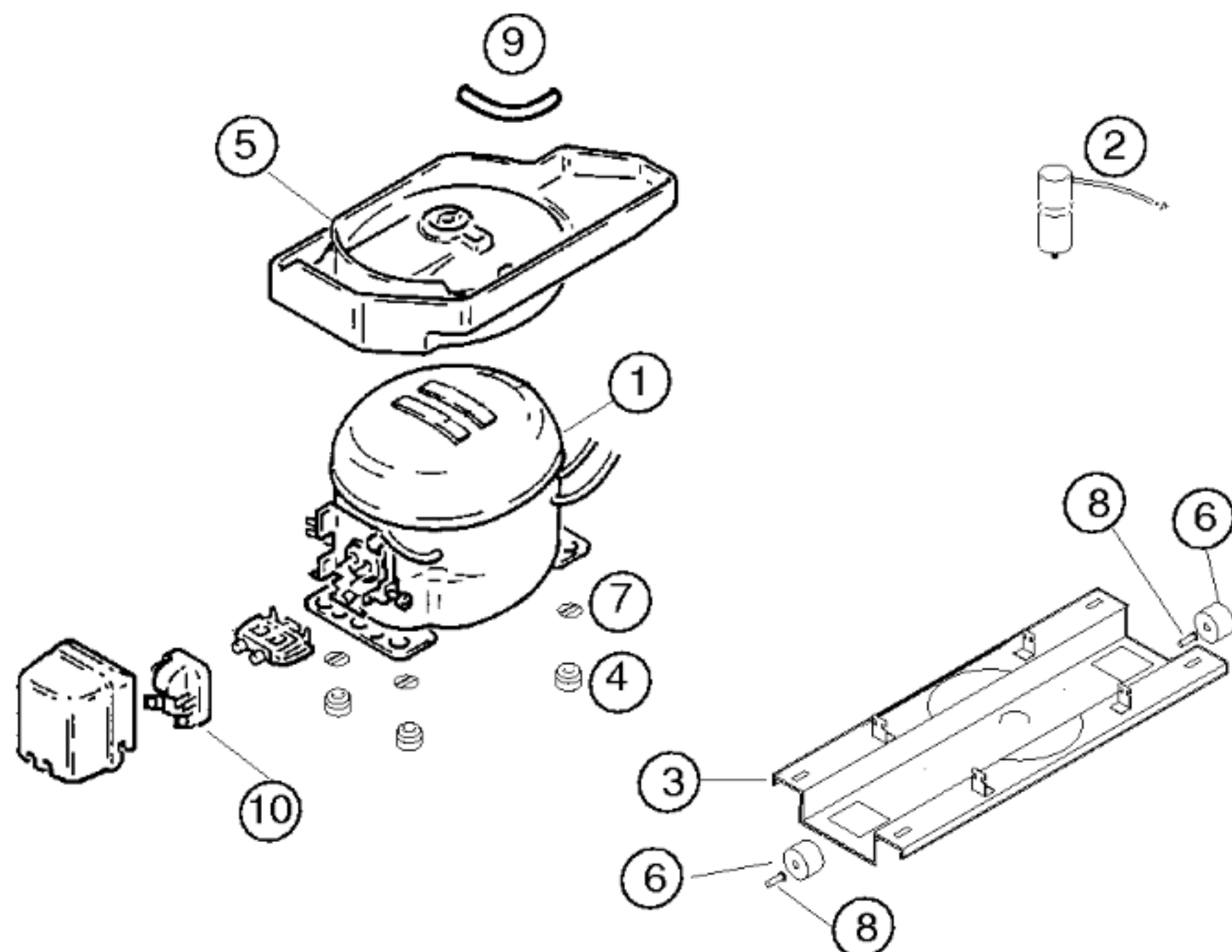
V02,V03

14) 36 9816

15) 42 1535



- 1) 17 3861
- 2) 49 5908
- 3) 36 3171
- 4) 17 3880
- 5) 49 1361
- 6) 42 0752
- 7) 42 0591
- 8) 49 4865
- 9) 49 4864
- 10) 43 9140
- 11) 49 4459
- 12) 18 8194
- 13) 18 8187
- 14) 17 3849
- V01
- 60 2195
- V02, V03
- 15) 43 9681
- V01, V02
- 35 4897
- V03



	V01	V02, V03	
Pos.	Mats.	Danfoss	
	DGX125E	NLX13KK	
1	14 3603	14 4119	
2	42 0857	17 4093	
3	35 4583		
4	16 3427		
5	49 4670	49 4671	
6	17 1318		
7	17 1519		
8	18 1014		
9	42 0376		
10	—	16 5570	
11			
12			

TECHNISCHE DATEN/TECHNICAL DATA/TEKNIK BİLGİLER			
	V01	V02, V03	
Verdichter/Compressor/Kompresör	Mats.	Danfoss	
Typ/Type/Tip	DGX125E	NLX13KK	
Förderleistung/Delivery/Verim/h			
Anlaufstrom/Starting current/Giris akimi	A		
Widerstand/Resistance/Rezistans Ha/Hi/aux.	Ω		
Temp.Reyler/Thermostat/Termostat	Elektronisch		
Typ/Type/Tip			
Reglerstellung/Position/Termostat pozisyonu			
Schaltwerte/Acta kapama degerleri	..ein/acma °C		
Valeurs de commutation/Termostat degeri	..aus"/kapama		
(..abtaven' od)	..alarm'		
Füllmenge/Fill quantity/ Dolum miktarı	B600a	g	58
Anschlusswert/Comm. load/Giris gucu	W		
Heizung/Heater/Rezistans			
Widerstand/Resistance/Direnc	Ω		
Leistung/Power/Guc (Annehmbare min Wete in 220V)	W		
Ventilador/Blower/Vantilatör			
Widerstand/Resistance/Rezistans	Ω		
Magnetventil/Magnetic valve/Manyetik valf			
Widerstand/Resistance/Rezistans	Ω		
Spannung/Voltage/Gerilim	V		
Temp.Reyler/Thermostat/Termostat			

* Siehe Typenschild/Mamul etiketine bakiniz