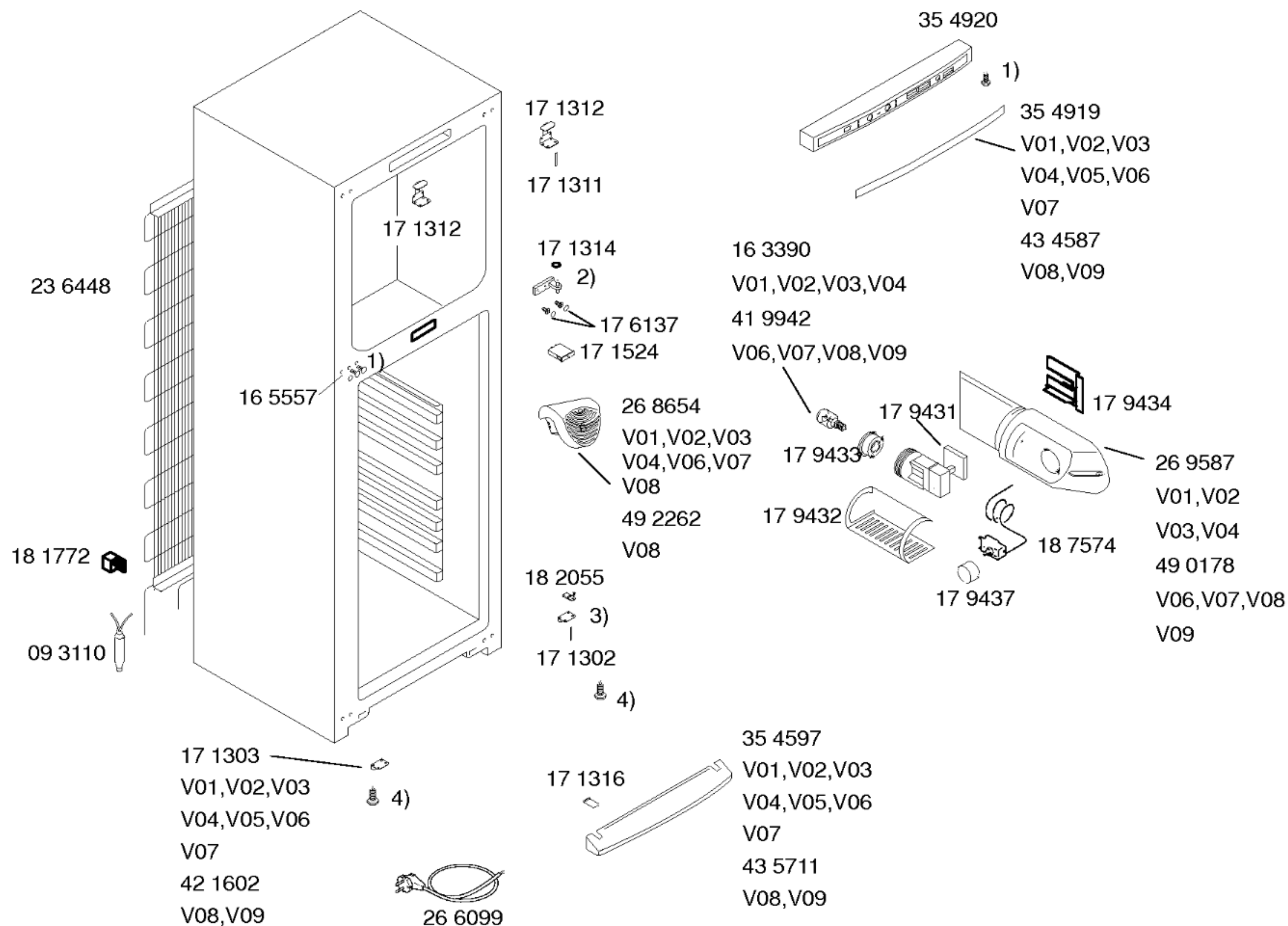




Mat. – Nr. – Konstante
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Gebrauchsanweisung
58 2890

V01,V02,V03,V04

58 4140

V05

58 5894

V06,V07,V08,V09

1) 16 5552

2) 17 1308

V01,V02,V03,V04

V05,V06

42 0643

V07,V08,V09

3) 17 1303

V01,V02,V03,V04

V05,V06,V07

42 1601

V08,V09

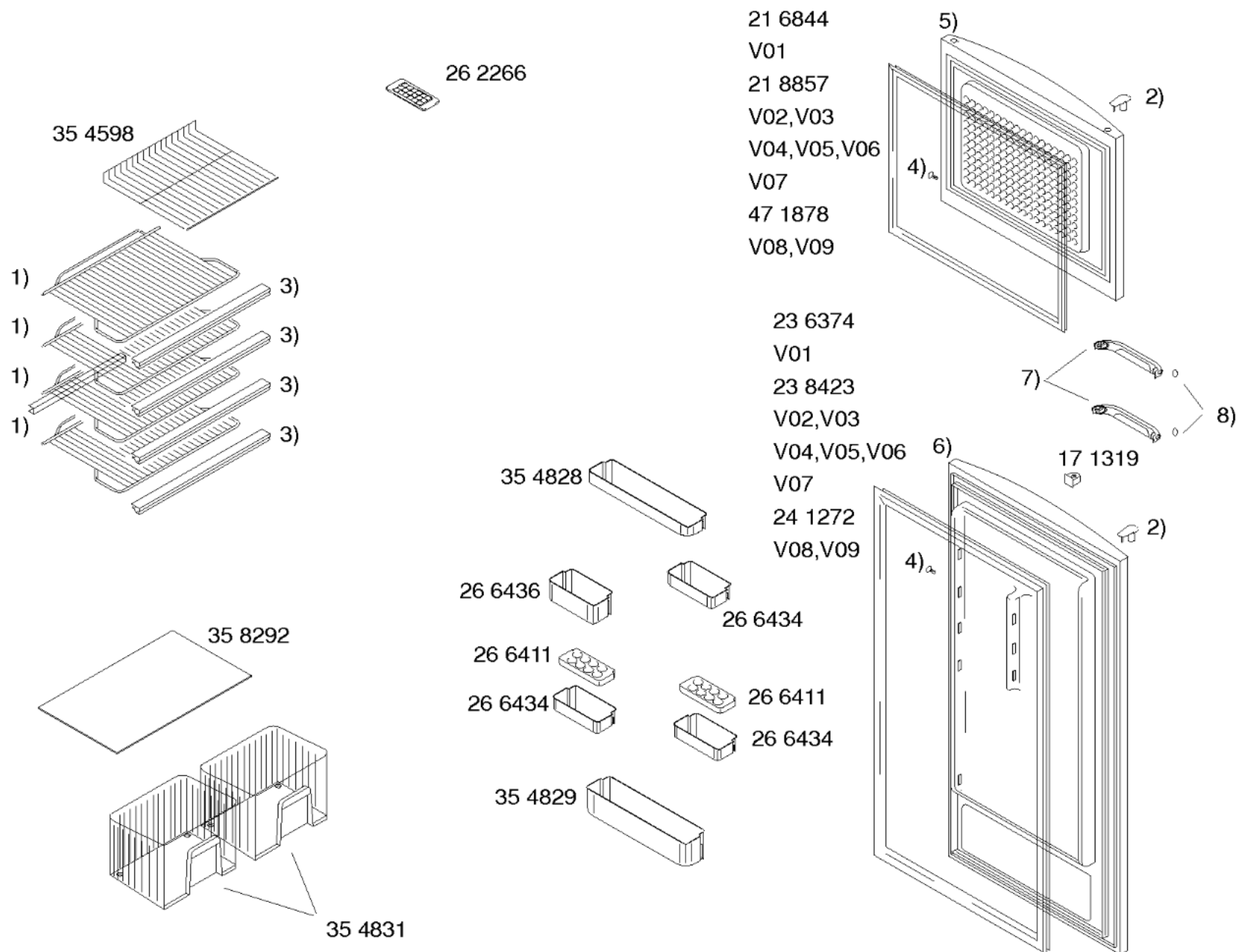
4) 17 1304

V01,V02,V03,V04

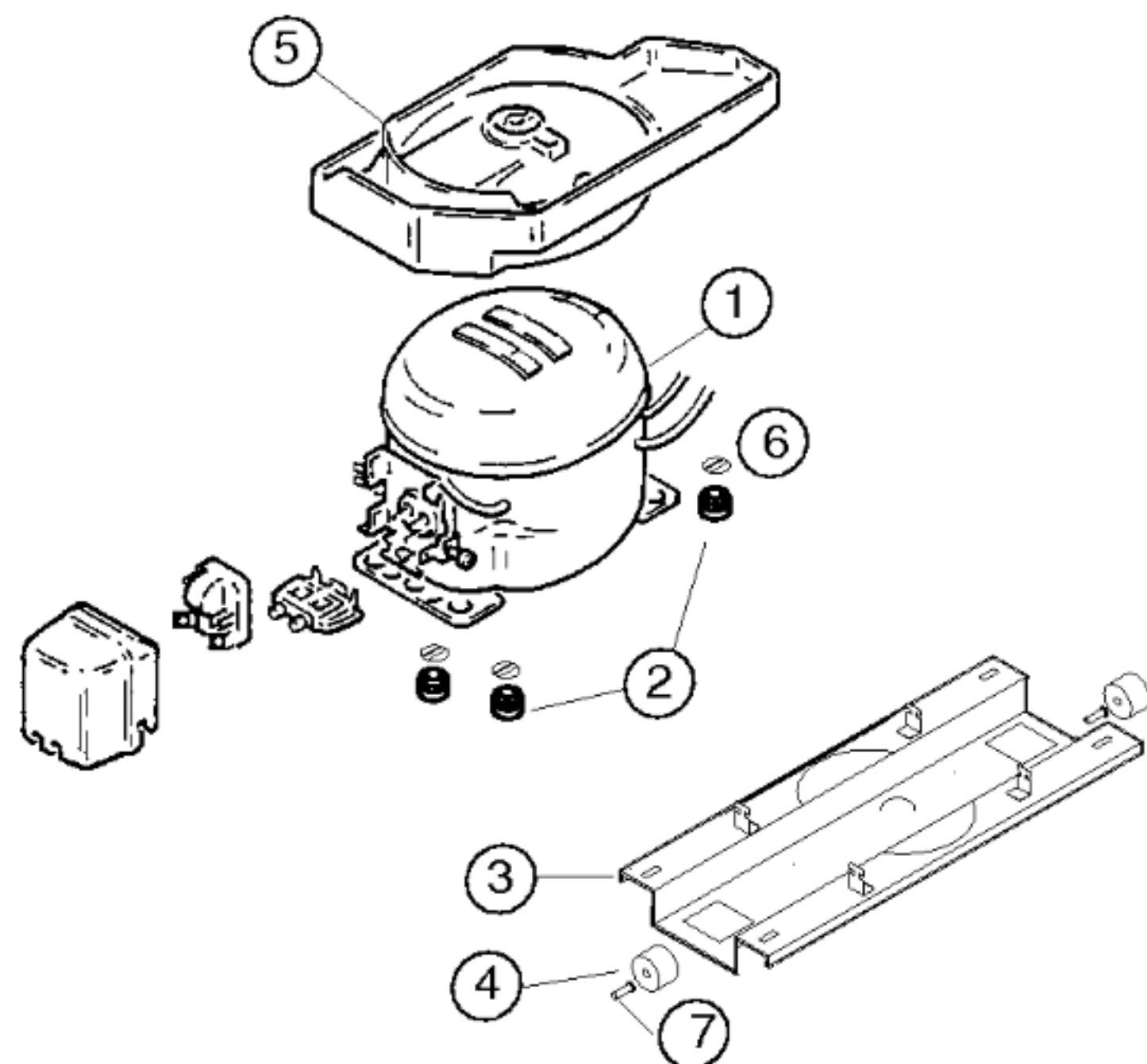
V05,V06,V07

42 1516

V08,V09

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- 1) 35 4780
- 2) 17 1321
- 3) 36 0391
- 4) 16 6484
- 5) 21 9352
V01,V02,V03,V04
V08,V09
21 9978
V05,V06
47 1125
V07
- 6) 23 9005
V01,V02,V03,V04
V08,V09
23 9528
V05,V06
24 0707
V07
- 7) 35 4911
V01,V02,V03,V04
V08,V09
48 9562
V05,V06,V07
- 8) 41 7890
V05,V06,V07



Pos.	Danfoss		
1	NLE15 KTK2		
2	14 2207		
3	16 3427		
4	35 4583		
5	17 1318		
6	26 5327		
7	17 1519		
8	18 1014		
9			
10			
11			
12			

Mat. – Nr. – Konstante
3740

TECHNISCHE DATEN/TECHNICAL DATA/TEKNIK BİLGİLER			
Verdichter/Compressor/Kompresör	Danfoss		
Typ/Type/Tip	NLE15 KTK2		
Förderleistung/Delivery/Verim/h			
Anlaufstrom/Starting current/Giris akimi	A		
Widerstand/Resistance/Rezistans Ha/Hi/aux.	Ohm		
Temp.Reyler/Thermostat/Termostat	Danfoss		
Typ/Type/Tip			
Reglerstellung/Position/Termostat pozisyonu			
Schaltwerte/Acma kapama degerleri	..ein/acma °C	+4.5 +4.5	
Valeurs de commutation/Termostat degeri	..aus"/kapama	-31 -18	
(..abtaven' od)	..alarm'		
Füllmenge/Fill. quantily/ Dolum miktarı	R600a		
	g		
	g		
Anschlusswert/Comm. load/Giris gucu	W		
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 bakiniz