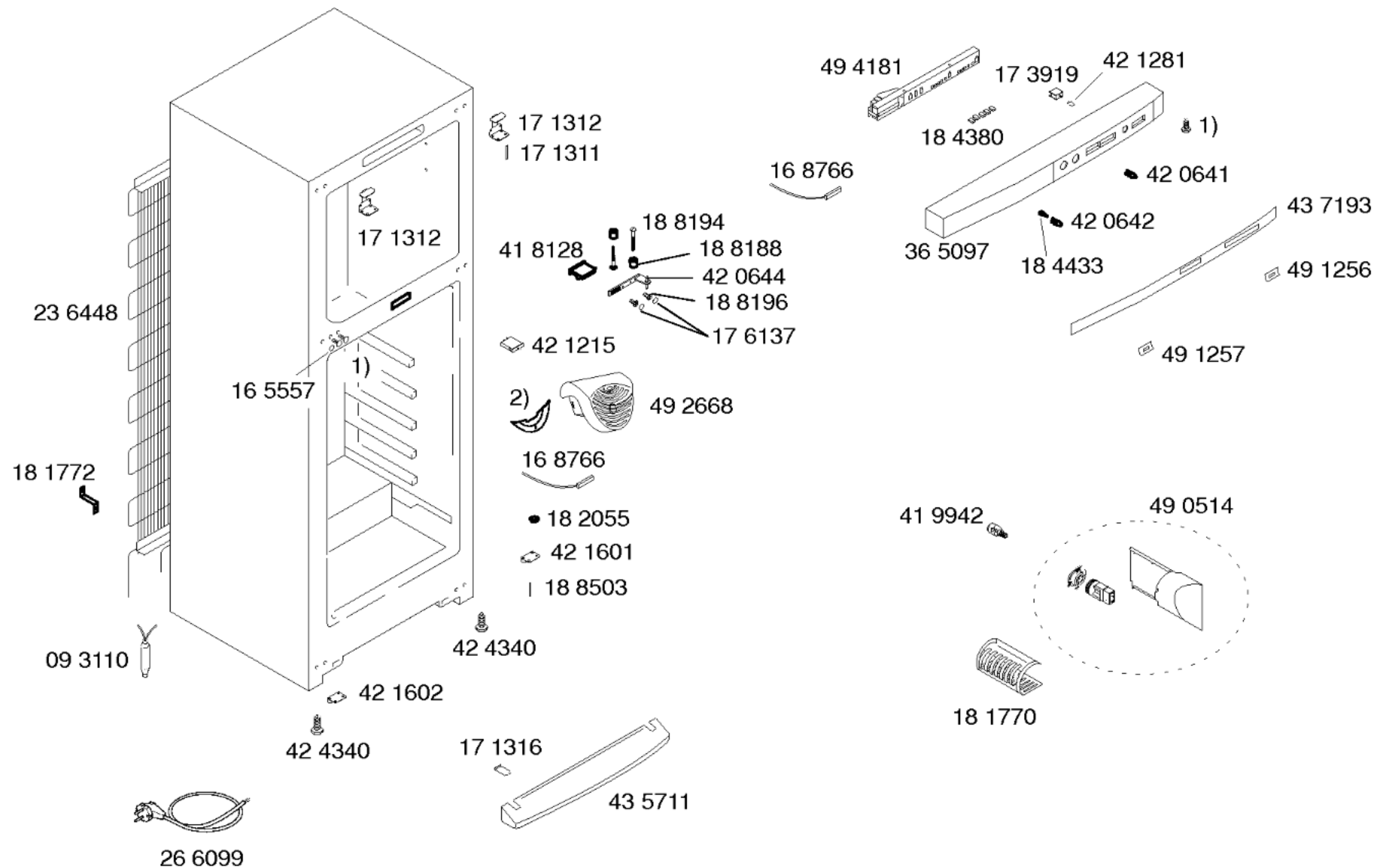




Mat. – Nr. – Konstante
3740

Gebrauchsanweisung
59 2385

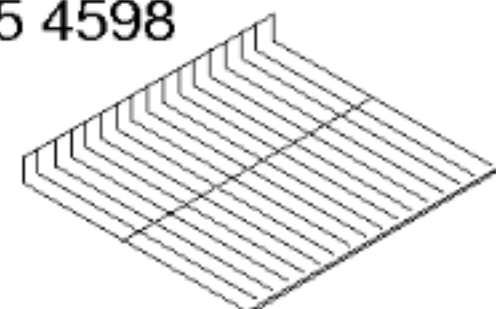
(el,en)

1) 16 5552
2) 48 3336

Mat. – Nr. – Konstante
3740

1) 17 1321
2) 16 6484

35 4598



48 0527



49 3171



16 3401

21 5066

35 5288

21 5066

35 5288

21 5066

35 5288

21 5067

43 9681

43 6589

43 9682

43 4571

43 4571

47 3936 42 1459

47 1866

2)

1)

49 0705

43 9750

42 1330

44 0541

43 9751

35 4947

43 9752

24 1272

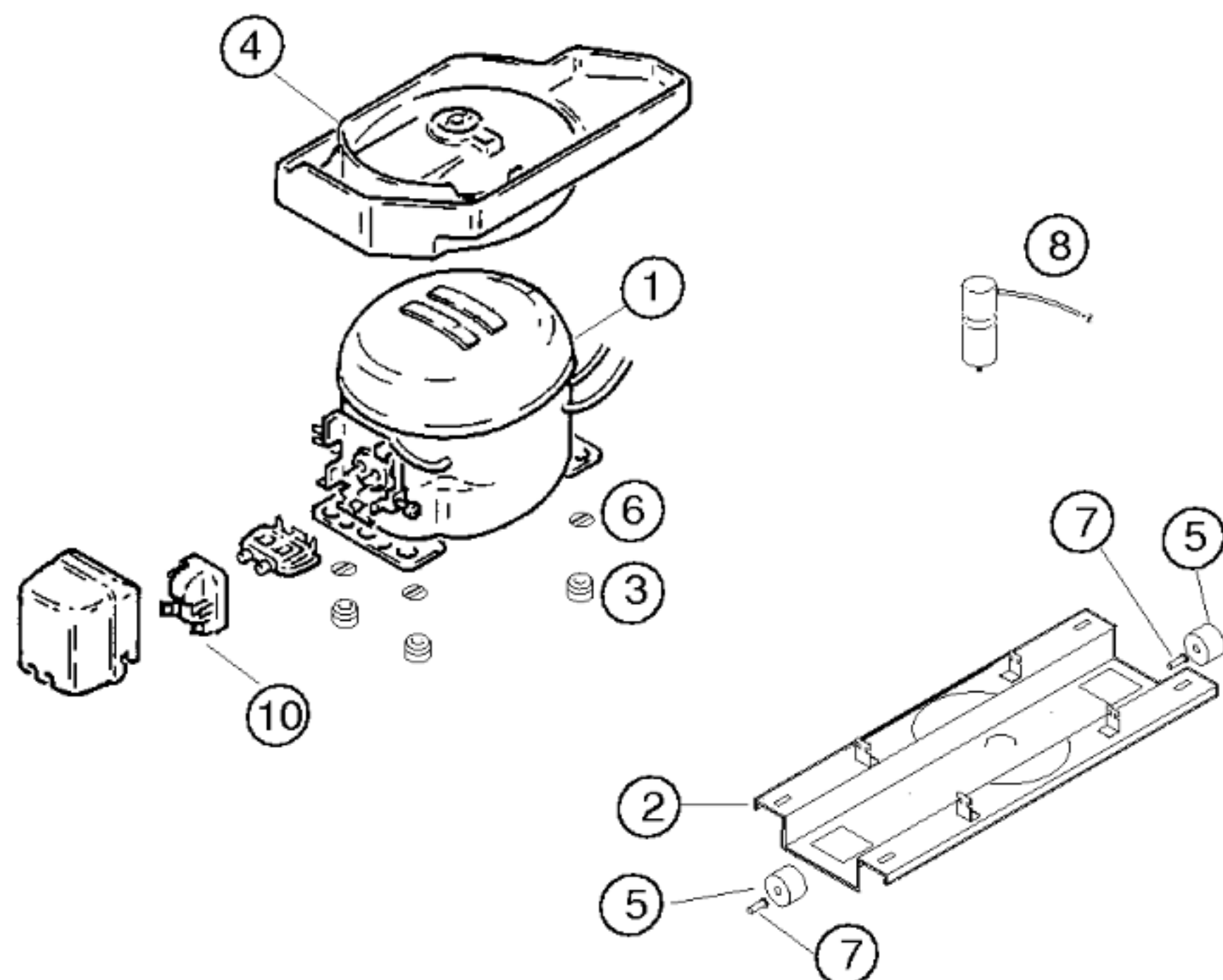
24 1876

17 1319

1)

2)

49 0705

Mat. – Nr. – Konstante
3740


Pos.	Matsushita		
	DC125E		
1	14 2169		
2	35 4583		
3	16 3427		
4	49 1245		
5	17 1318		
6	17 1519		
7	18 1014		
8	18 3872		
9			
10			
11			
12			

TECHNISCHE DATEN/TECHNICAL DATA/TEKNIK BİLGİLER

Verdichter/Compressor/Kompresör Typ/Type/Tip Förderleistung/Delivery/Verim/h Anlaufstrom/Starting current/Giris akimi Widerstand/Resistance/Rezistans Ha/ Hi/aux.	Matsushita DC125E		
Temp.Reyler/Thermostat/Termostat Typ/Type/Tip Reglerstellung/Position/Termostat pozisyonu Schaltwerte/Acma kapama degerleri Valeurs de commutation/Termostat degeri (..abtaven' od)	Elektronisch		
Füllmenge/Fill. quantity/ Dolum miktarı	R600a	g	
Anschlusswert/Comm. load/Giris gucu	W		
Heizung/Heater/Rezistans Widerstand/Resistance/Direnc Leistung/Power/Guc	Ω W		
Ventilador/Blower/Vantilatör Widerstand/Resistance/Rezistans	Ω		
Magnetventil/Magnetic valve/Manyetik valf Widerstand/Resistance/Rezistans Spannung/Voltage/Gerilim	Ω V		
Temp.Reyler/Thermostat/Termostat			

* Siehe Typenschild/Mamul etiketine bakiniz