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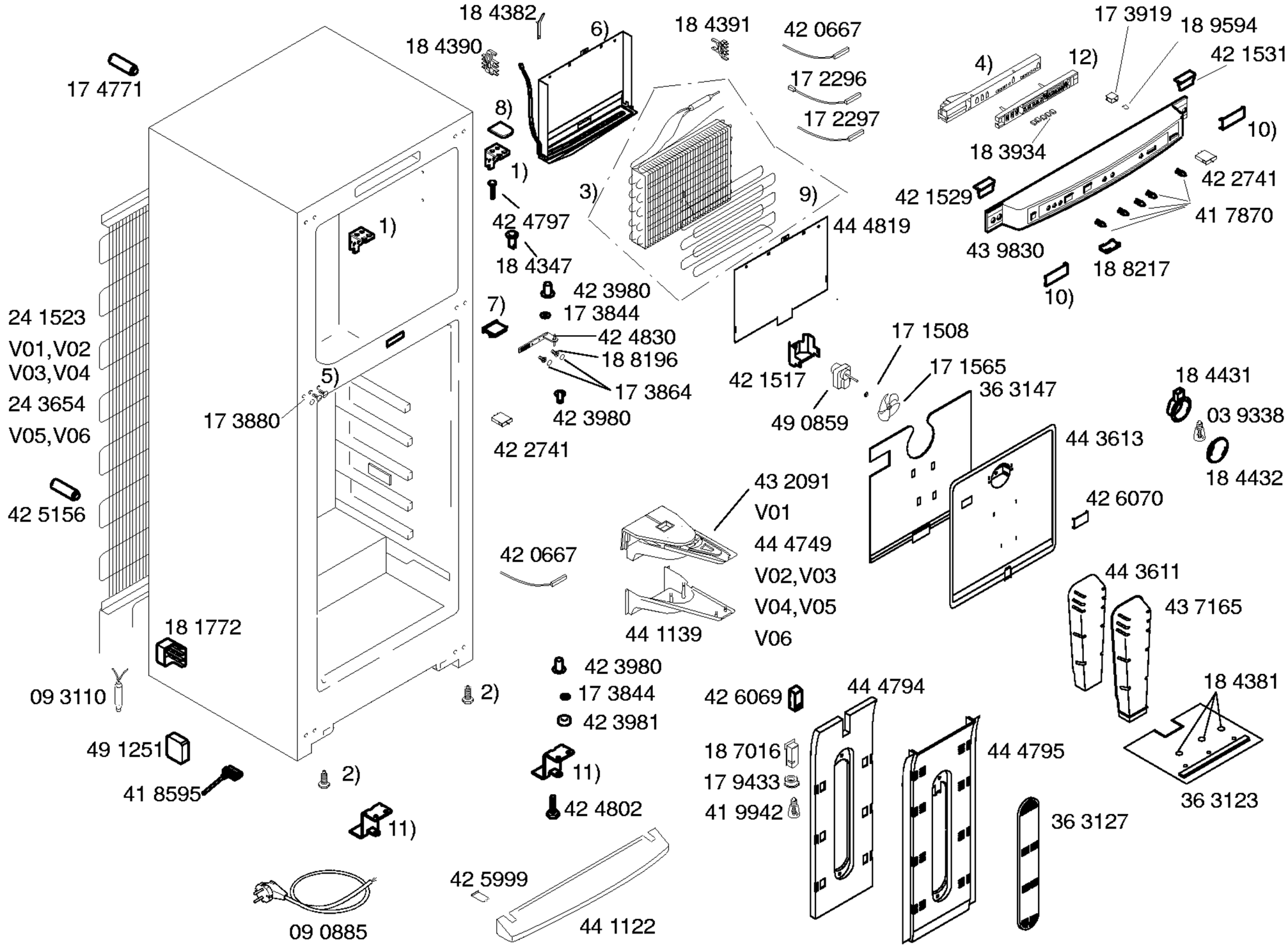
KS40U640/04–V01 KS40U640/07–V04
KS40U640/05–V02 KS40U640/09–V05
KS40U640/06–V03 KS40U640/10–V06

KÜHL–,GEFRIERGERÄTE
Kühlschränke, Stand



Mat. – Nr. – Konstante
3740 . . . . . .

Gebrauchsanweisung
59 6365
V01,V02
(DE,GB,ES,PT,IT)
69 0066
V03,V04,V05,V06
(DE,GB,ES,PT,IT,FR
NL)

1) 42 4798
2) 42 4340
3) 43 8726
4) 49 3812
V01
49 7504
V02,V03,V04,V05
V06
5) 17 3865
6) 36 9905
7) 41 8165
8) 42 5515
9) 36 9816
10) 42 1535
11) 42 8184
12) 48 9440
V01

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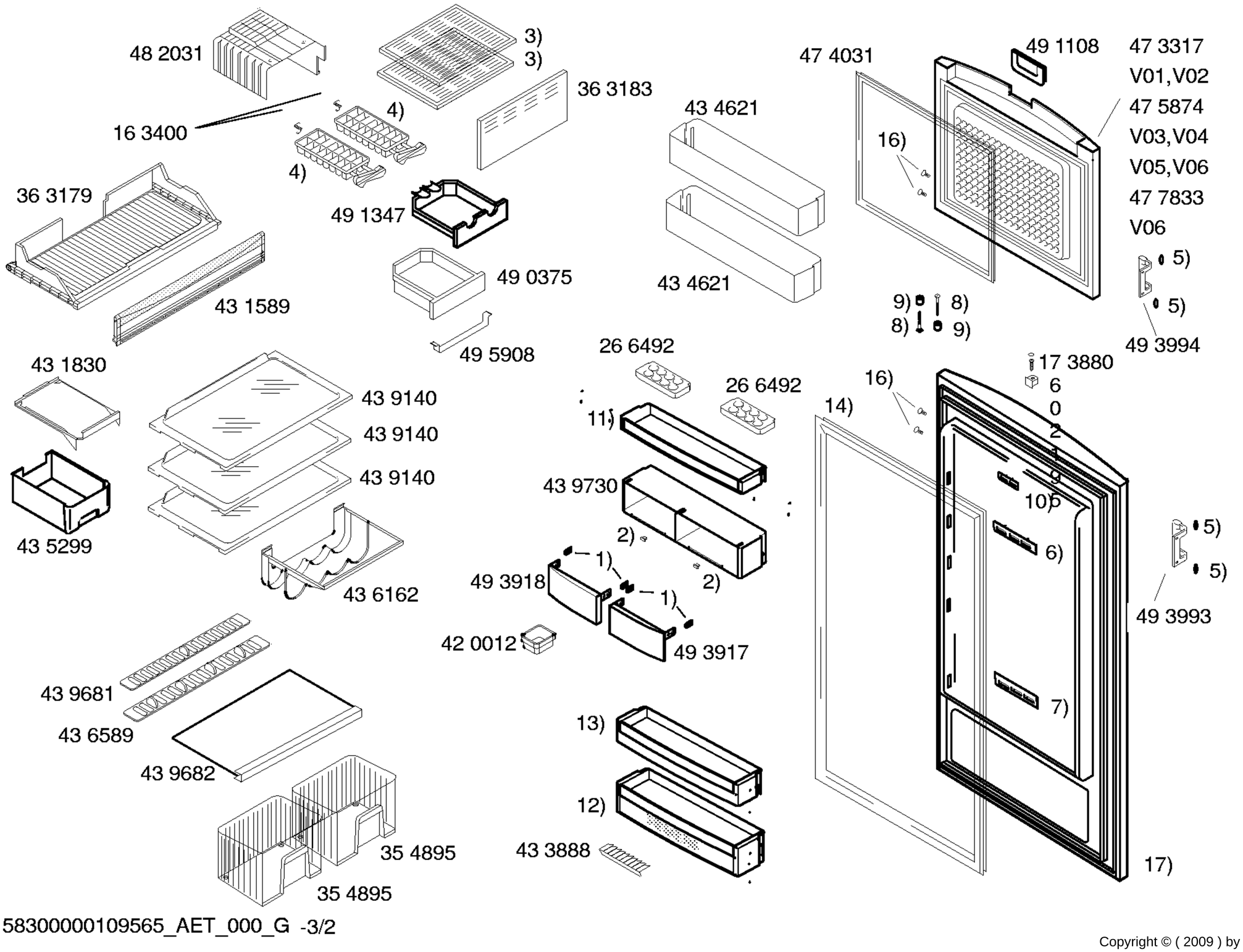
KS40U640/04–V01 KS40U640/07–V04
KS40U640/05–V02 KS40U640/09–V05
KS40U640/06–V03 KS40U640/10–V06

KÜHL–,GEFRIERGERÄTE
Kühlschränke, Stand



Mat. – Nr. – Konstante
3740 . . . . . .

1) 42 4431
2) 42 0752
3) 36 3171
4) 49 1361
5) 42 5483
6) 49 4865
7) 49 4864
8) 18 8194
9) 18 8187
10) 49 4459
11) 44 0006
12) 44 0009
13) 44 0008
14) 24 2328
15) 17 3849
V01,V02
60 2195
V03,V04,V05,V06
16) 17 3861
17) 24 1821
V01,V02
24 3601
V03,V04,V05
24 4962
V06

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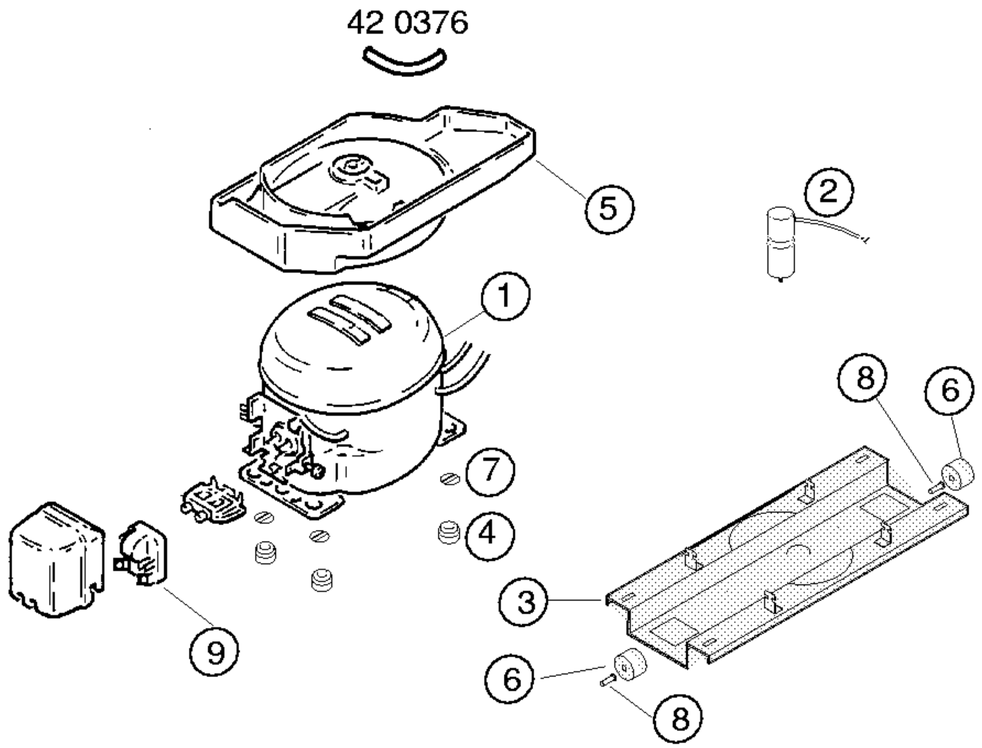

Pos.	V01,V02,V03 Matsushita DGX125E	V04,V05,V06 Danfoss NLX13KK	
1	14 3603	14 4119	
2	42 0857	17 4093	
3	35 4583		
4	16 3427		
5	49 4670	49 4671	
6	17 1318		
7	17 1519		
8	18 1014		
9	–	16 5570	
10			
11			
12			

TECHNISCHE DATEN/TECHNICAL DATA/TEKNIK BILGILER			V01,V02,V03	V04,V05	
Verdichter/Compressor/Kompresör			Matsushita	Danfoss	
Typ/Type/Tip			DGX125E	NLX13KK	
Leistung/Power/Guc		W		143	
Anlaufstromm/Starting current/Giris akimi		A	8	4.4	
Widerstand/Resistance/Rezistans Ha/		Ω		14.6	
Hi/aux.				19.3	
Temp.Reyler/Thermostat/Termostat			Elektronisch		
Typ/Type/Tip					
Reglerstellung/Position/Termostat pozisyonu					
Schaltwerte/Acma kapama degerleri		..ein/acma °C			
Valeurs de commutation/Termostat degeri		..aus"/kapama			
(..abtaven' od)		..alarm'			
Fülmenge/Fill. quantily/ Dolum miktari	R600	g	58	58	
Anschlusswert/Comm. load/Giris gucu		W			
Heizung/Heater/Rezistans					
Widerstand/Resistance/Direnc		Ω			
Leistung/Power/Guc		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

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