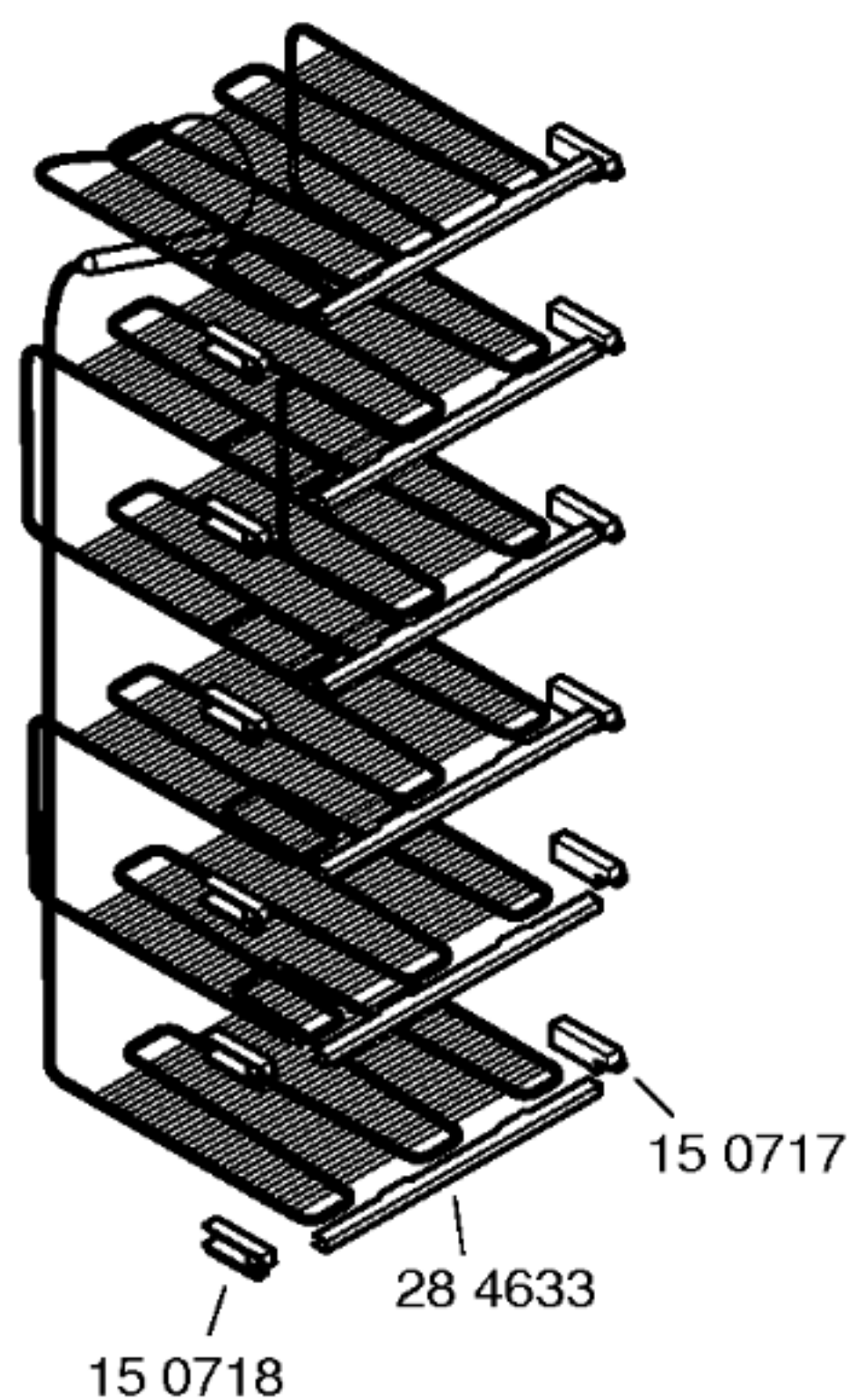
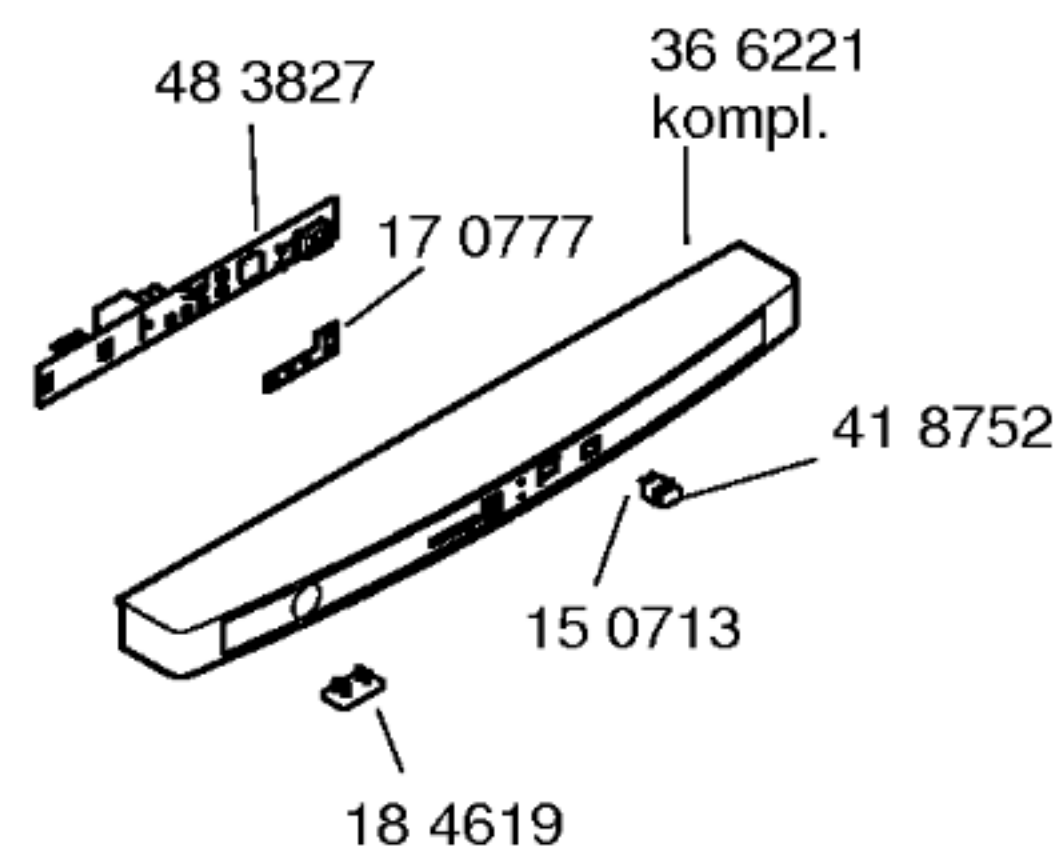
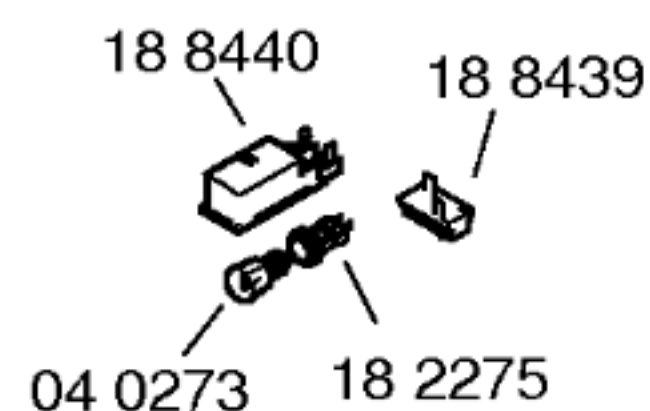
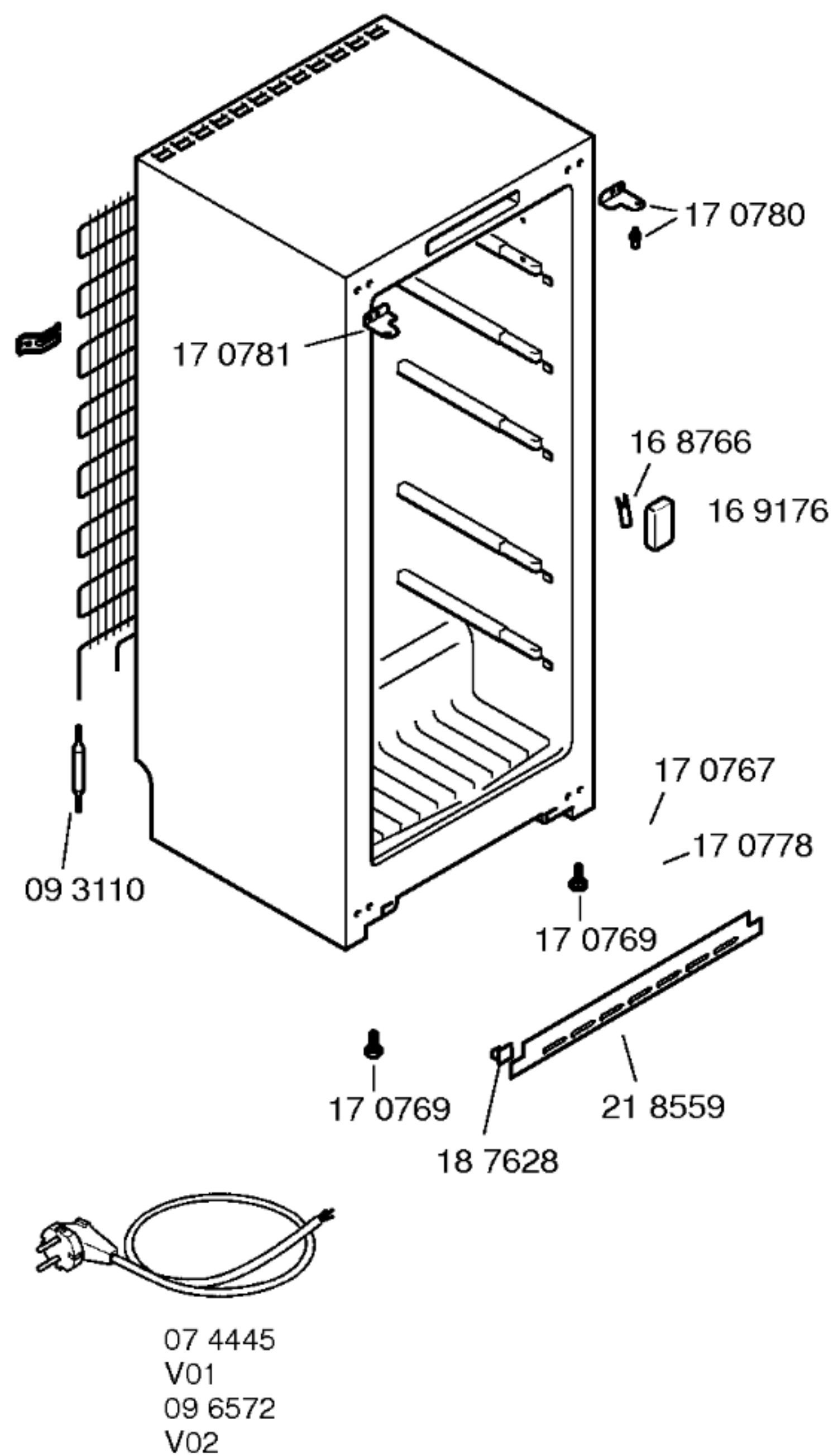


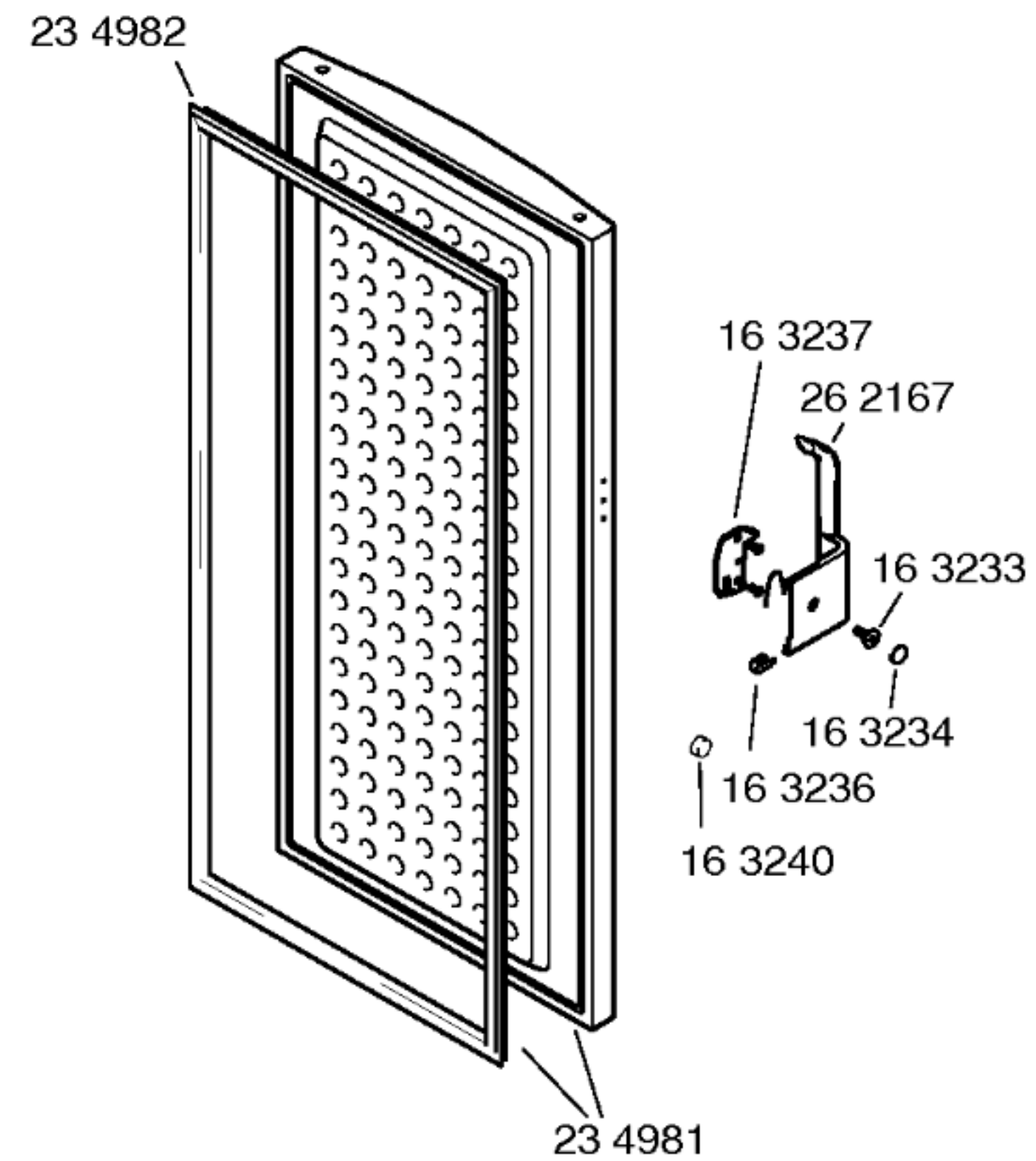
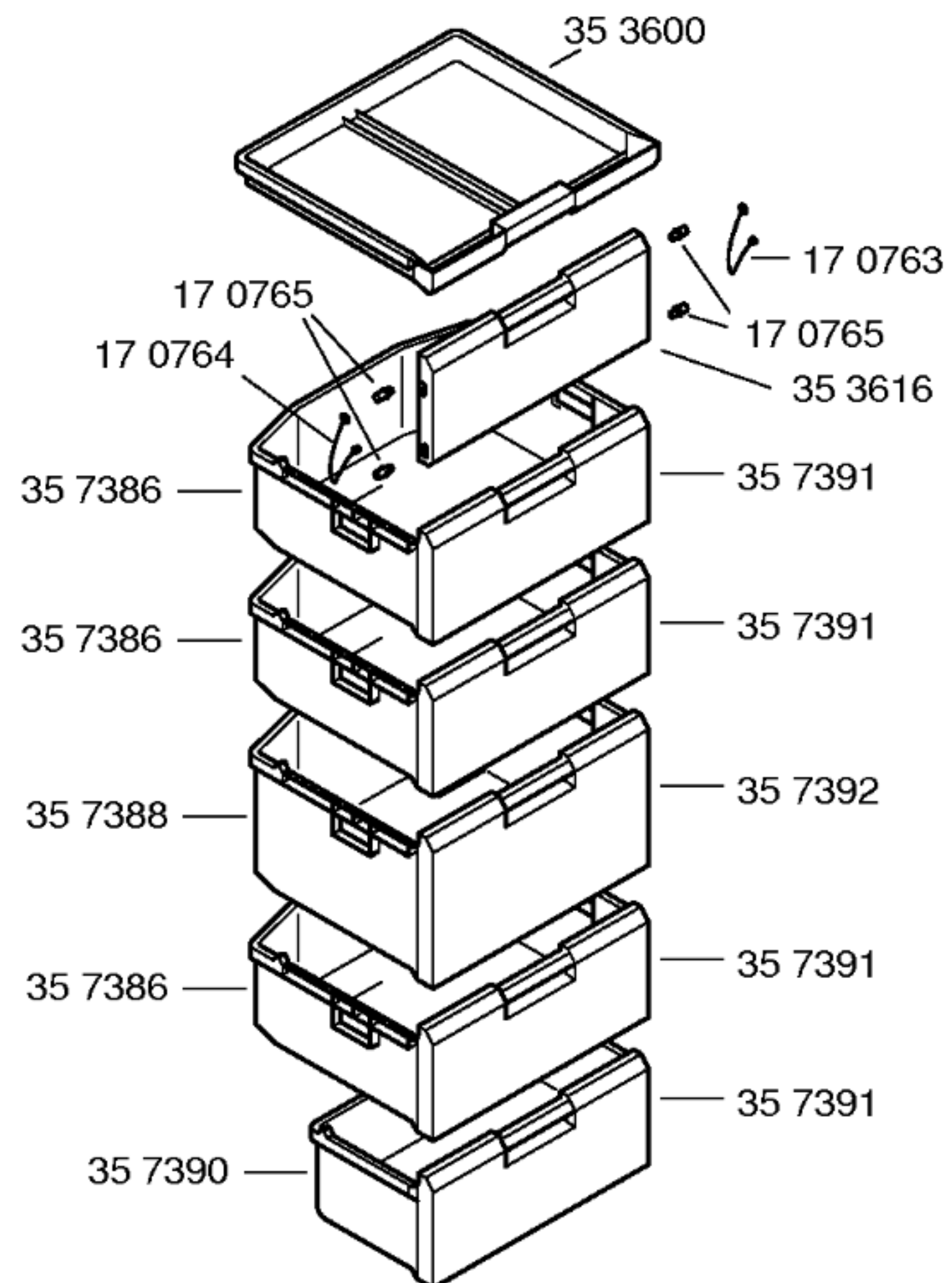
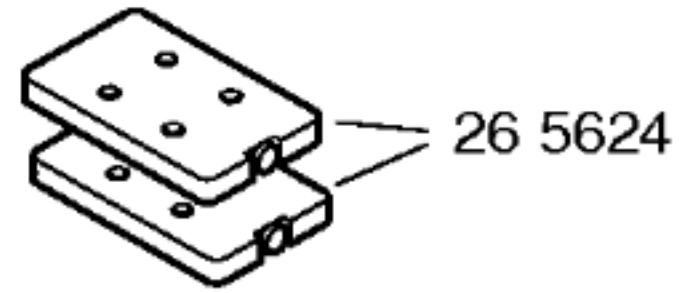


Gebrauchsanweisung
58 4698
(DE,EN,FR,I,TNL,ES,
PT
58 4699
(DA,NO,FI,SE)

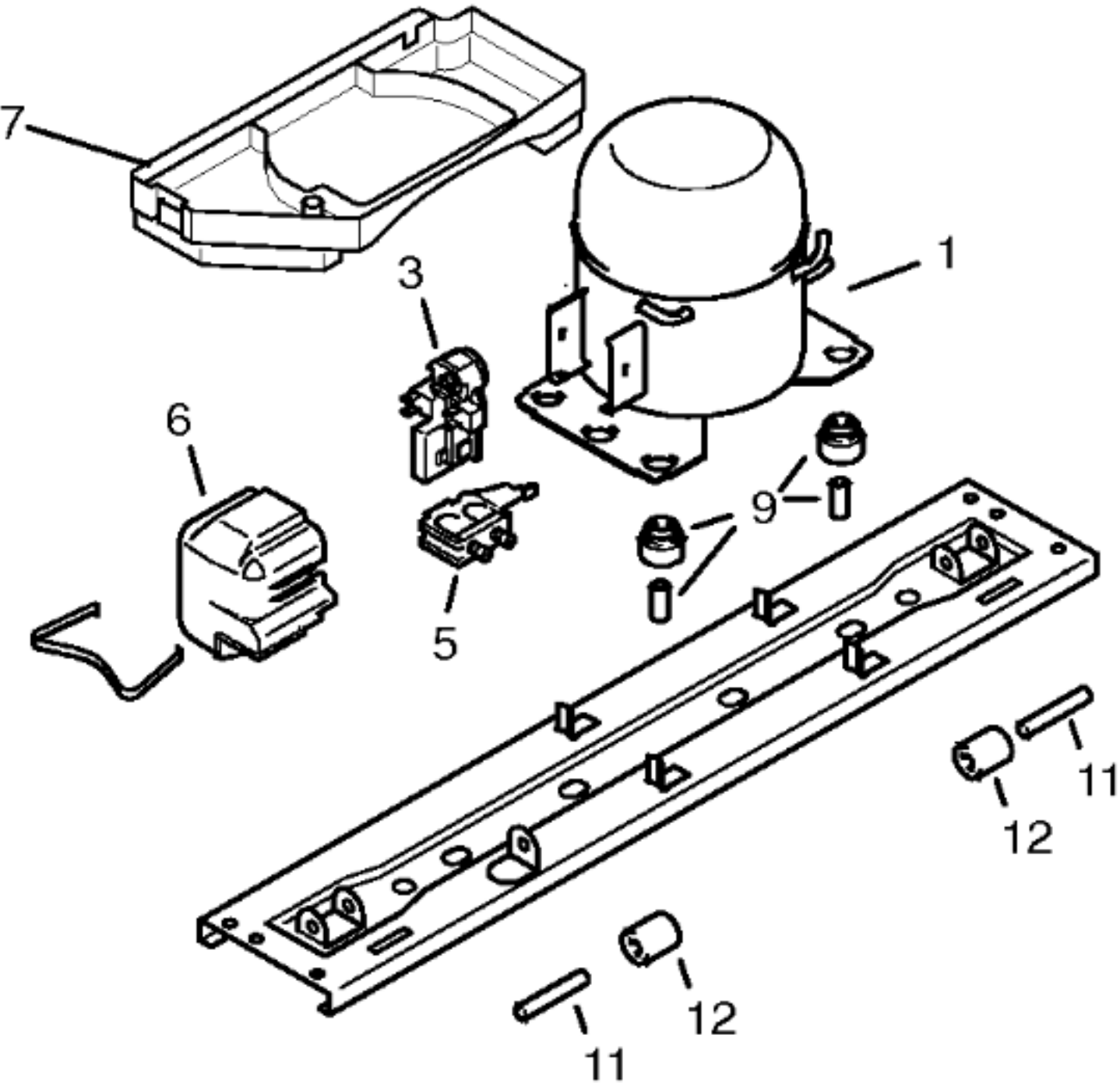
Montageanleitung
52 2772
(DE,EN,FR,IT,NL,DA,
NO,FI,SE,TR)

Beistellsatz
26 5629

Side by Side
Beistellsatz zu KSR/KSK
48 1044



Mat. – Nr. – Konstante
3740



Pos.	V01,V02		
	Matsushita		
	DC125E		
1	14 2131		
2			
3	17 2967		
4			
5	16 2549		
6	16 6782		
7	09 6212		
8			
9	05 0166		
10			
11	01 9017		
12	01 9016		

TECHNISCHE DATEN / TECHNICAL DATA / DONNEES TECHNIQUES					
Verdichter/Compressor/Compresseur		Matsushita			
Typ/Type		DC125E			
Förderleistung/Delivery/Débit		2246			
Anlaufstrom/Starting current/Cour de démarrageA		9,2			
Widerstand/Resistance/Résistance Ha/main/prinΩ		12,1			
Hi/aux Ω		13,8			
Temp.–Regler/Thermostat		Elektronisch			
Typ/Type		EIN AUS			
Regelstellung/Position		–15 –16			
Schaltwerte/Switching values "warm"		–19 –20			
Valeurs de commutation "kalt"		–23 –24			
"alarm"		–9 –14			
Füllmenge/Fill.quantity/Charge R600a		*		*	
Anschlußwert/Conn.load/Puiss. connectée W		120			
Heizung/Heater/Chauffage		Abtauheizung		Rinnenheizung	
Widerstand/Resistance/Résistance Ω		288		240	
Leistung/Power/Puissance W		200		24	
Ventilator/Blower/Ventilateur		560			
Widerstand/Resistance/Résistance Ω					
Raumtemperaturfühler 2%		C	K	C	k
		+10	9,9	–18	43,3
		+ 5	12,7	–22	54,6
		+ 0	16,3	–26	69,4
Widerstand NTC–Fühler 1%		°C	kΩ	°C	kΩ
		–1	17,3	–15	36,5
		–9	26,2	–16	38,8
		–14	34,5	–19	45,9
Magnetventil/Magnetic valve/Electrovanne		–24	61,6		
Widerstand/Resistance/Résistance Ω					
Spannung/Voltage/Tension V					

* siehe Typenschild