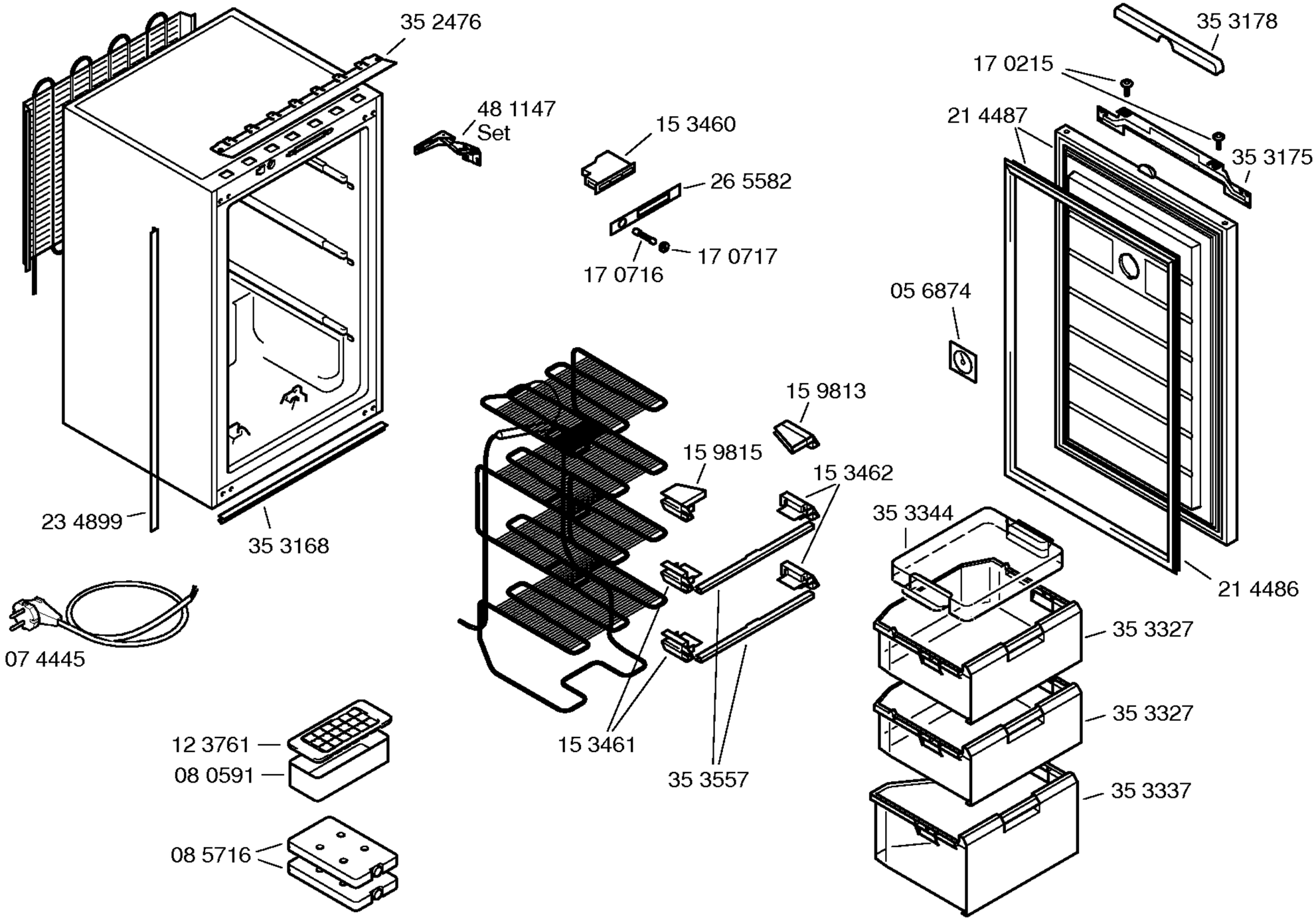
GIL1240



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

Gebrauchsanweisung
52 8836
(D,GB,F,I,NL,DK,N,SF,S)
52 8837
(E,P,GR,TR)

Montageanleitung
52 2494
(D,GB,F,I,NL,DK,N,SF,SE,TR)

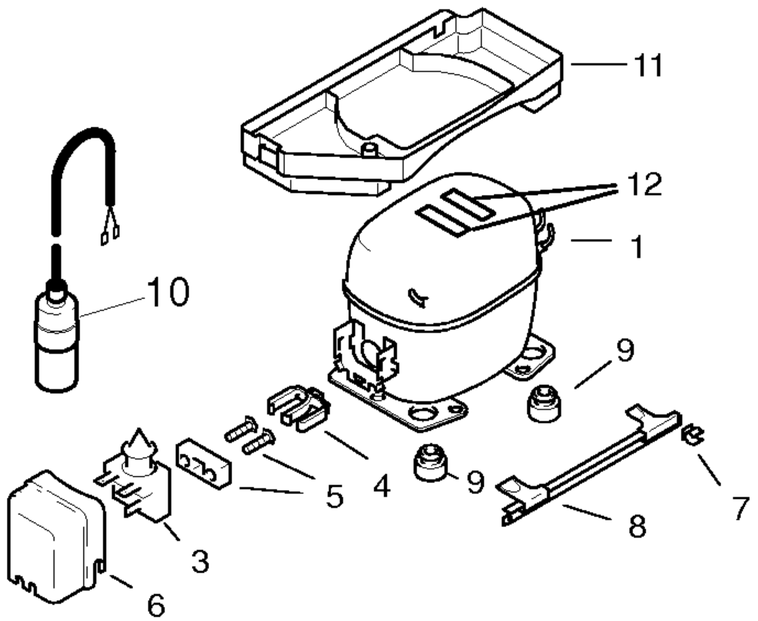
Beistellsatz
26 5162

Temp.–Regler
Rep.–Satz
26 5271

e153842-2/1

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3740 . . . . . .



Pos.	V01 Matsushita ESS 60E	V02 Goldstar NDA69NAEM	
1	14 2158	141999	
2			
3	18 3589	17 0743	
4			
5	18 3590	17 0745	
6	18 3591	17 0744	
7	16 9319	16 9319	
8	26 4879	26 4879	
9	05 0166	05 0166	
10			
11			
12			

TECHNISCHE DATEN / TECHNICAL DATA / DONNEES TECHNIQUES

Verdichter/Compressor/Compresseur		Matsushita	Goldstar	
Typ/Type		ESS 60E	NDA69NAEM	
Förderleistung/Delivery/Débit	l/h	1076	1242	
Anlaufstrom/Starting current/Cour de démarrage	A	5,6		
Widerstand/Resistance/Résistance Ha/main/prin	Ω	30,6		
Hi/aux	Ω	26,7		

Temp.–Regler/Thermostat		KER		
Typ/Type		RCO		
Regelstellung/Position		kalt	warm	
Schaltwerte/Switching values	ein”	–23,0	–15,0	
Valeurs de commutation	aus”	–31,0	–21,0	
	”alarm”			

Füllmenge/Fill.quantity/Charge	R600a	*		

Anschlußwert/Conn.load/Puiss. connectée	W	63		

Heizung/Heater/Chauffage				
Widerrstand/Resistance/Résistance	Ω			
Leistung/Power/Puissance	W			

Ventilator/Blower/Ventilateur				
Widerrstand/Resistance/Résistance	Ω			

Temp.–Regler/Thermostat				

Magnetventil/Magnetic valve/Electrovanne				
Widerstand/Resistance/Résistance	Ω			
Spannung/Voltage/Tension	V			

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