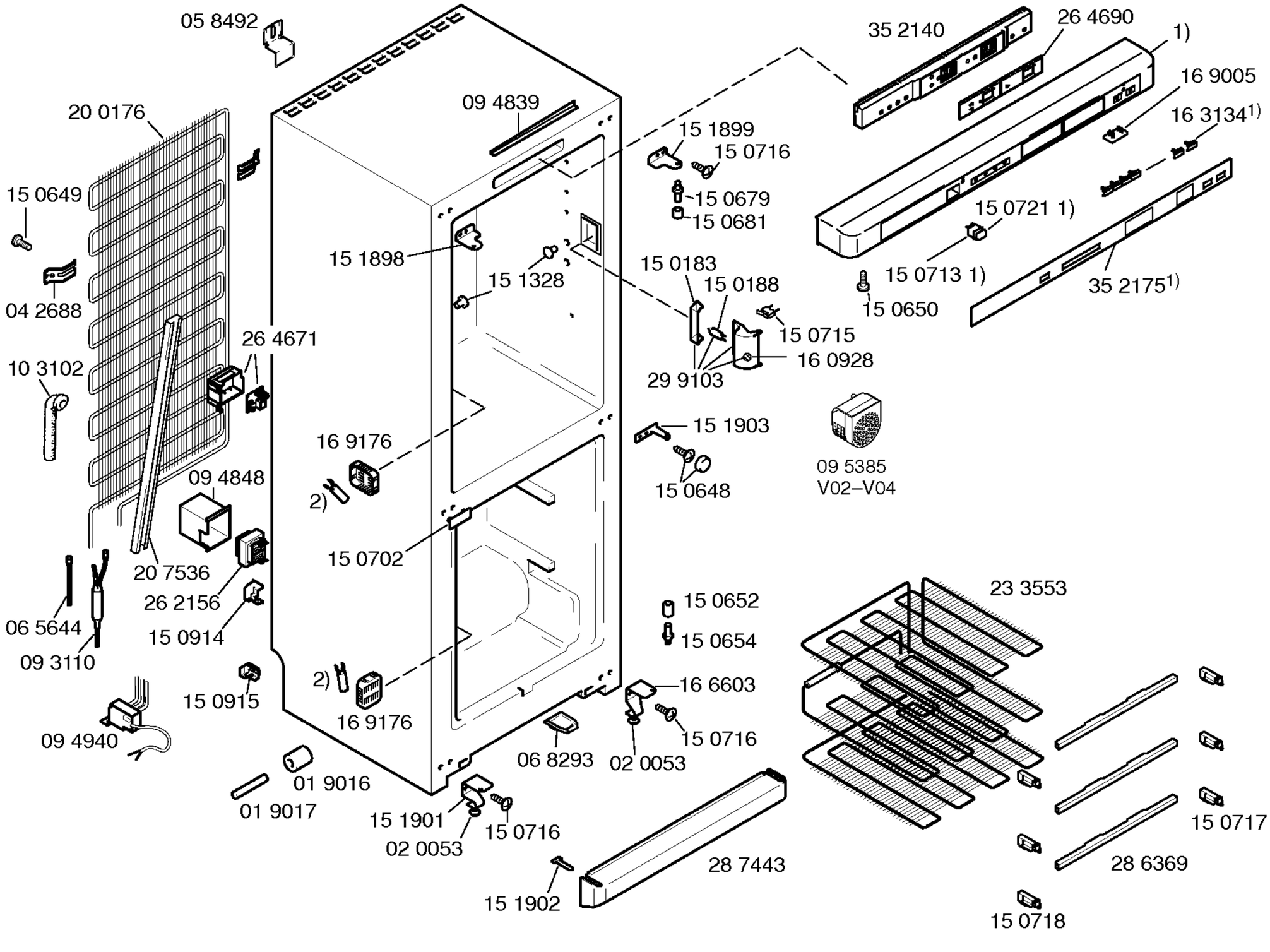
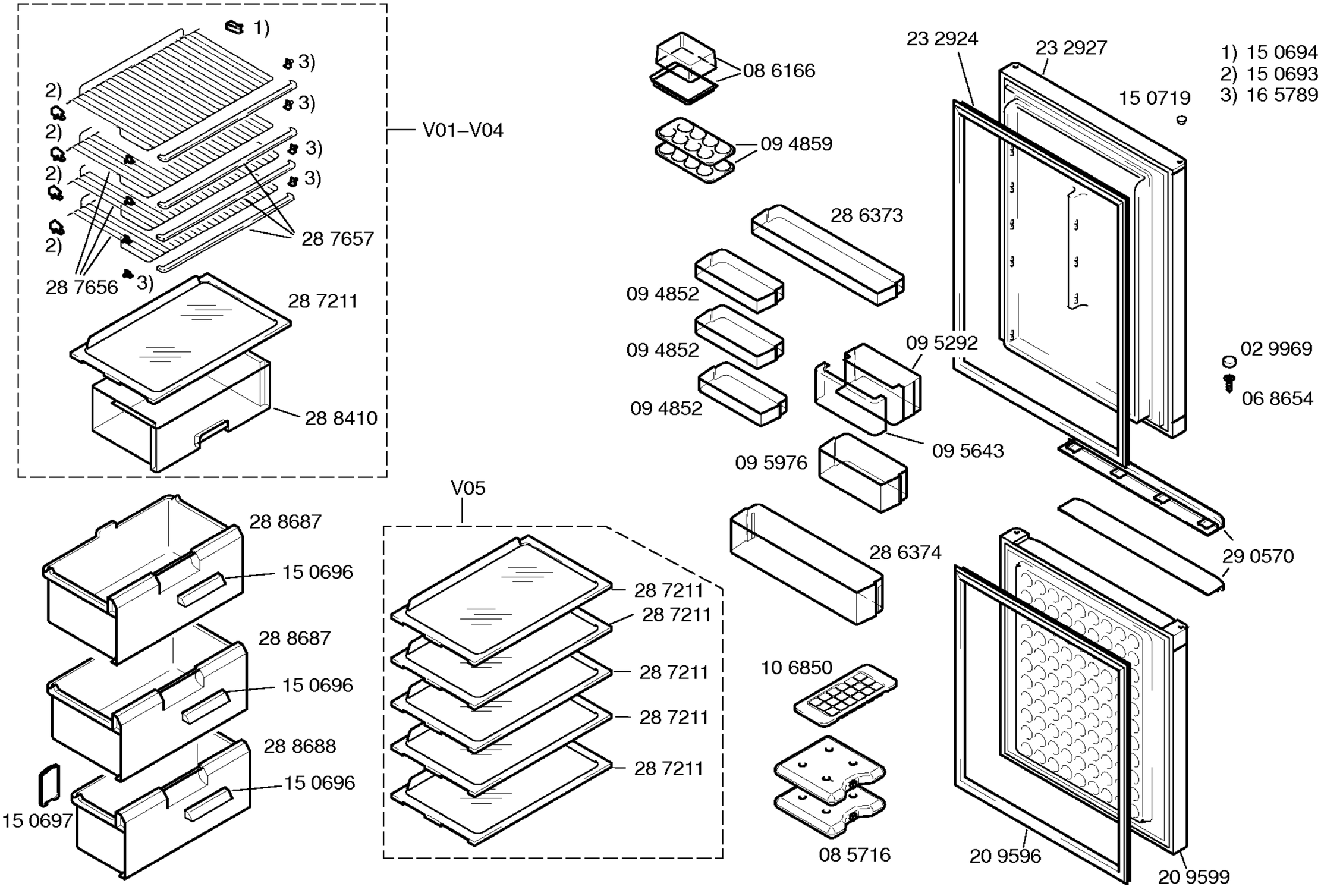


Gebrauchsanweisung
52 1804
(D,GB,I,F,NL)
52 1805
(DK,N,SF,S)
Montageanleitung
51 6997
(D,G,I,F,NL,DK,N,SF,P)

1) 35 2153
Blende kompl.
2) 16 8766
Rep.–Satz

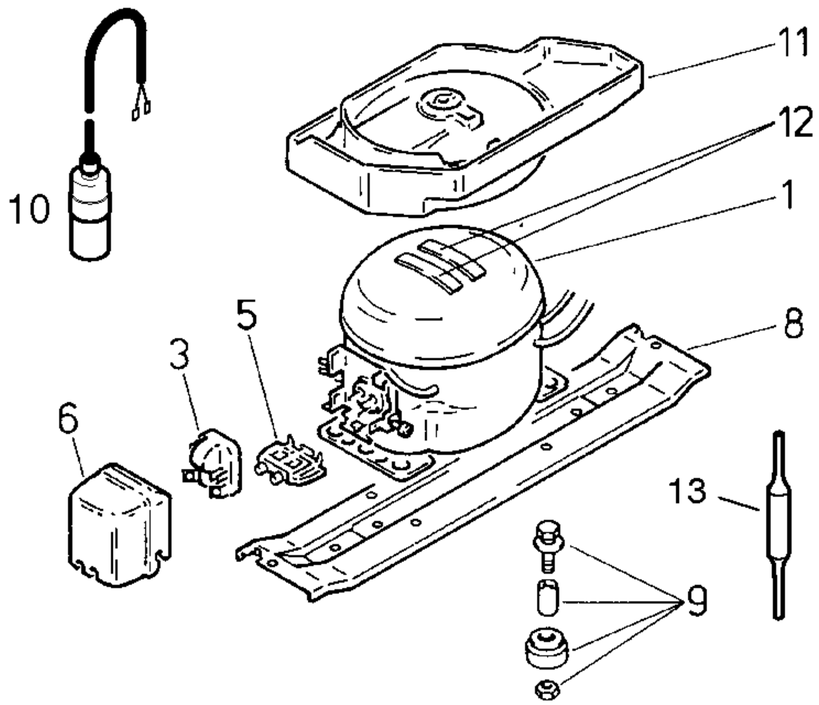
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TECHNISCHE DATEN / TECHNICAL DATA / DONNEES TECHNIQUES

Verdichter/Compressor/Compresseur			Matsushita	Matsushita	Danfoss	Danfoss	Aspera
Typ/Type			DA 125E	DA 110 E	NLE 15 K	NLE 13 K	NBT 1118 Y
Förderleistung/Delivery/Débit		l/h	2250	1980	2637	2138	2574
Anlaufstrom/Starting current/Cour. de démarrage		A	8,7	8,7	11,4	11,2	–
Widerstand/Resistance/Résistance	Ha/main/prin.	Ω	12,0	12,0	10,7	12,9	11,0
	Hi/aux	Ω	28,7	28,7	13,0	18,0	16,4

Temp.-Regler/Thermostat			°C	kΩ		°C	kΩ		
Typ/Type			+10	9,95	±0,18	–18	43,31	±1,10	
Reglerstellung/Position			+5	12,70	±0,18	–22	54,66	±1,59	
Schaltwerte/Switching values/	„ein"	°C	0	16,33	±0,16	–26	69,42	±2,29	
Valeurs de commutation	„aus"								
(„abtauen" od.)	„alarm"								

Füllmenge/Fill.quantity/Charge	R600a	g	*				
Anschlußwert/Conn.load/Puiss. connectée		W	120				144
Heizung/Heater/Chauffage							
Widerstand/Resistance/Résistance		Ω					
Leistung/Power/Puissance		W					
Ventilator/Blower/Ventilateur							
Widerstand/Resistance/Résistance		Ω					
Magnetventil/Magnetic valve/Electrovanne							
Widerstand/Resistance/Résistance		Ω	1650				
Spannung/Voltage/Tension		V	220				

Pos.	V01,V05 Matsushita DA 110 E	V02 Danfoss NLE 15 K	V03 Danfoss DA 125 E	V04 Danfoss NLE 13 K	V06 Aspera NBT 1118 Y
1	14 1324	14 1752	14 1556	14 1751	14 1847
2					
3	05 8506	15 1055	05 8506	15 1055	16 8901
4					
5		15 0760	16 2549	15 0760	16 8903
6	05 8458	15 1072	05 8458	15 1072	16 8902
7	02 6731				
8	28 7447	28 7447	28 7447	28 7447	28 7447
9	05 0166	05 0166	05 0166	05 0166	
10	15 2222	15 2222	15 2222	15 2222	15 2222
11	08 8535	09 6212	09 6212	09 6212	26 5483
12	05 6008	05 6008	05 6008	05 6008	
13	35 0026				

* siehe Typenschild

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