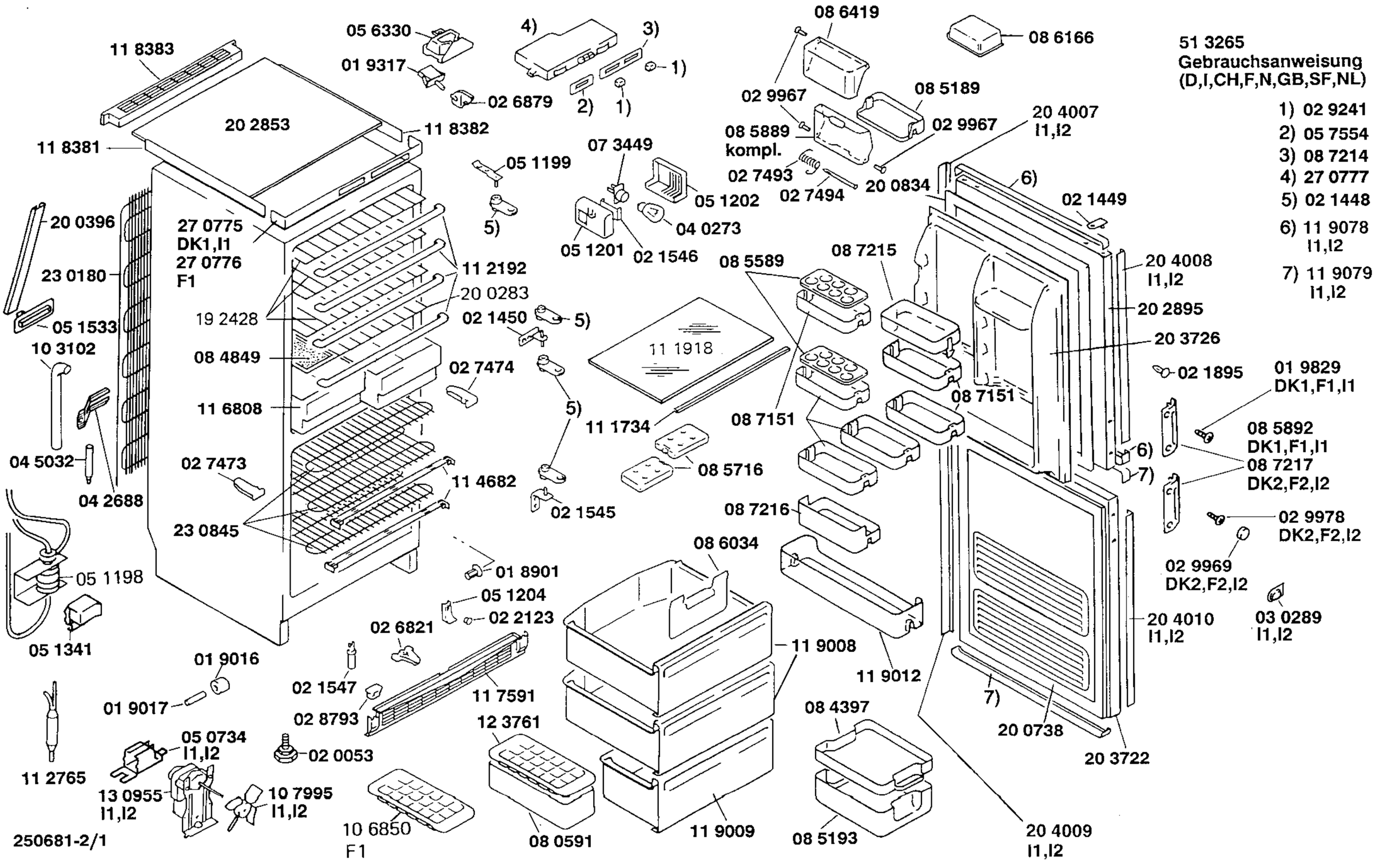
SIEMENS

KG36E00DK/01-DK1 KG36E00DK/02-DK2
KG36E00FF/01-F1 KG36E00FF/02-F2
KG36E10II/01-I1 KG36E10II/02-I2

KÜHLGERÄTE
Kühl-Gefrierkombinationen



51 3265
Gebrauchsanweisung
(D,I,CH,F,N,GB,SF,NL)

1) 02 9241
2) 05 7554
3) 08 7214
4) 27 0777
5) 02 1448
6) 11 9078 I1,I2
7) 11 9079 I1,I2

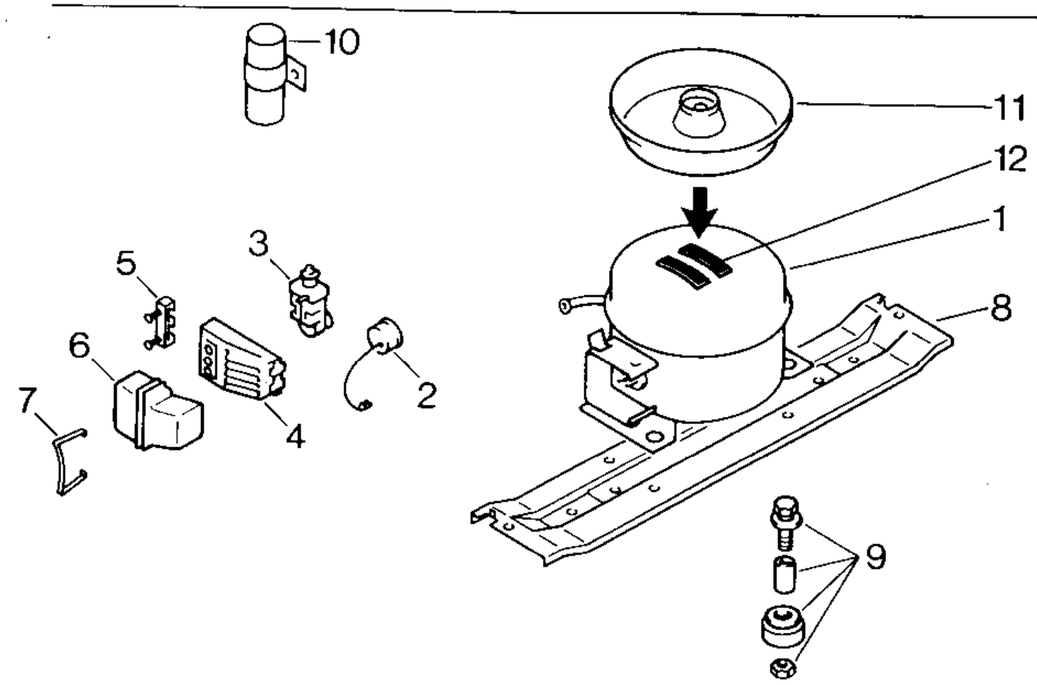
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KG36E00DK/01-DK1
KG36E00FF/01-F1
KG36E10II/01-I1

KG36E00DK/02-DK2
KG36E00FF/02-F2
KG36E10II/02-I2

KÜHLGERÄTE
Kühl-Gefrierkombinationen



	DK1,I1,F1			
Pos.	Aspera			
	BY 1116 A			
1	14 0405			
2	02 6559			
3	02 2342			
4	05 1748			
5				
6	05 1746			
7	02 2339			
8				
9				
10				
11	08 5091			
12	05 6008			

TECHNISCHE DATEN / TECHNICAL DATA / DONNEES TECHNIQUES

Verdichter/Compressor/Compresseur			Aspera			
Typ/Type			BY 1116 A			
Förderleistung/Delivery/Débit		l/h	1450			
Anlaufstrom/Starting current/Cour. de démarrage		A	9,9			
Widerstand/Resistance/Résistance	Ha/main/prin.	Ω	11,7			
	Hi/aux	Ω	37,7			
Temp.-Regler/Thermostat			Rafi „KS" elektronik		Rafi „GS" elektronik	
Typ/Type						
Reglerstellung/Position			kalt	warm	kalt	warm
Schaltwerte/Switching values/	„ein"	°C	+ 6	+ 15	- 24	- 17
Valeurs de commutation	„aus"		+ 5	+ 14	- 26	- 18
(„abtauen" od.)	„alarm"		+ 5	+ 5	- 14	- 14
Füllmenge/Fill.quantity/Charge	R12	g	180			
Anschlußwert/Conn.load/Puiss. connectée		W	150			
Heizung/Heater/Chauffage						
Widerstand/Resistance/Résistance		Ω				
Leistung/Power/Puissance		W				
Ventilator/Blower/Ventilateur						
Widerstand/Resistance/Résistance		Ω	190			
Magnetventil/Magnetic valve/Electrovanne						
Widerstand/Resistance/Résistance		Ω	10600			
Spannung/Voltage/Tension		V	267			

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