SIEMENS

GI11B02/01–V01
GI11B02CH/01–V02
GI11B02/02–V03
GI11B02/03–V04
GI11B02CH/02–V05
GI11B02/04–V06
GI11B02CH/03–V07

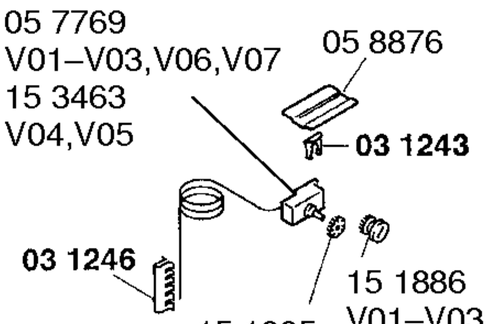
KÜHL–, GEFRIERGERÄTE
Gefrierschränke, Einbau

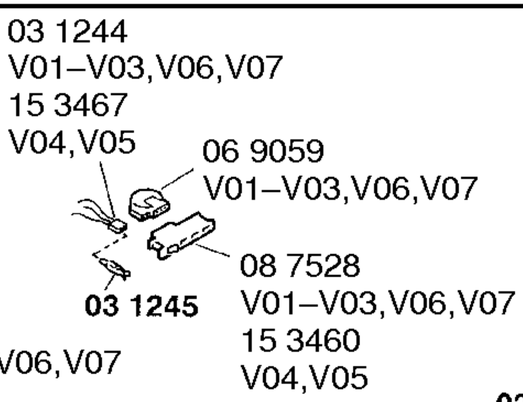
Gebrauchsanweisung
51 4222
(D,GB,F,I,NL,S,SF)
Montageanweisung
51 4220
(D,GB,F,I,NL,S,SF,E,DK,N)

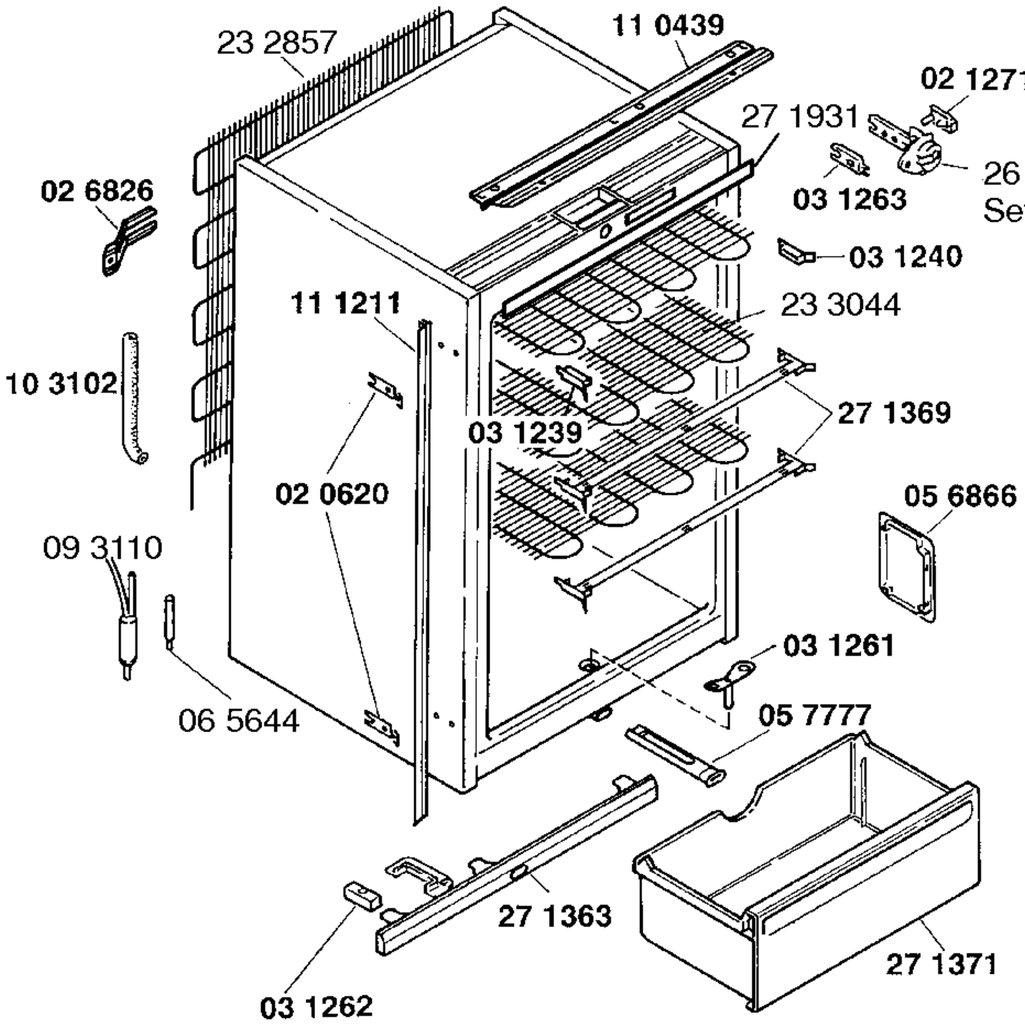
Schraubensatz
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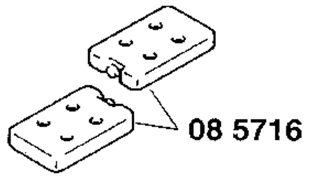


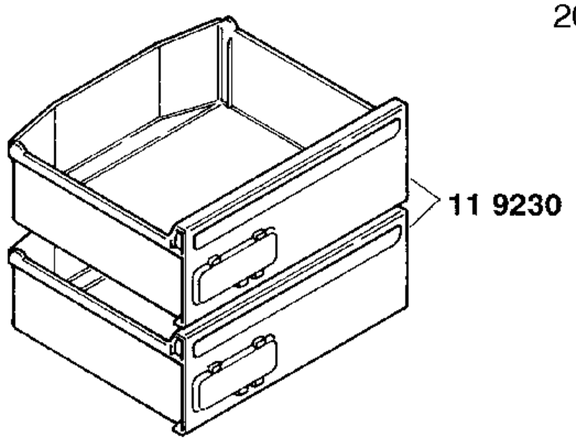
07 4445
V01,V03,V04,V06
09 6572
V02,V05,V07

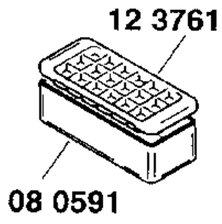


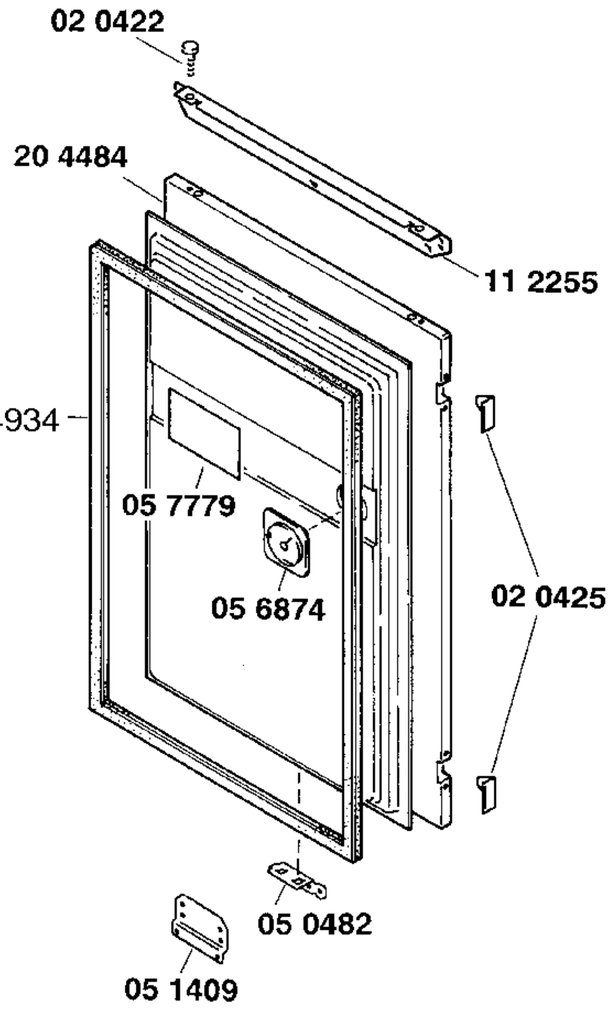






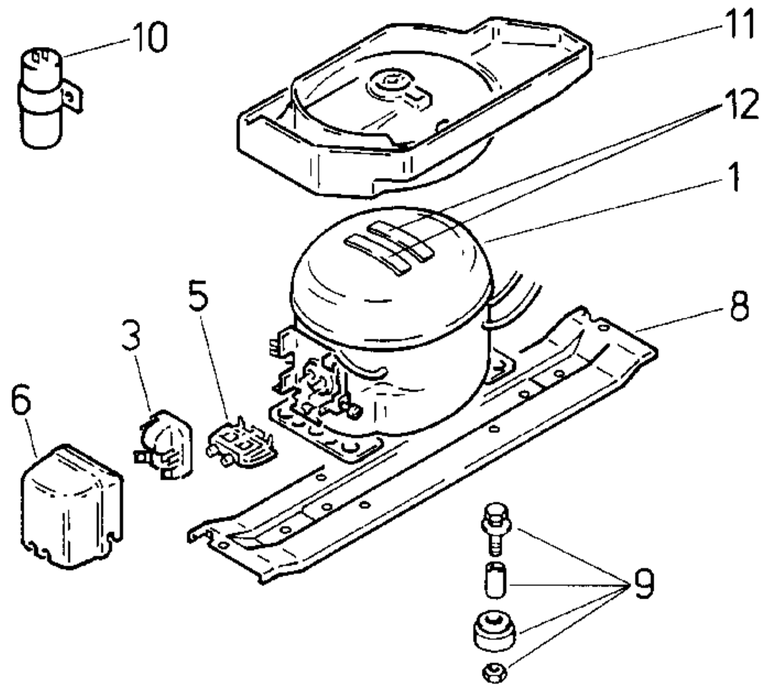






e251730-2/1

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Pos.	V01,V02 Danfoss TLES 7 K	V03 Zanussi HL 80 AH	V04–V07 Danfoss TLES 9 K
1	14 1239	14 1330	14 1308
2			
3	15 1055	15 3709	15 1055
4			
5	15 0760		15 0760
6	15 1072	15 3321	15 1072
7			
8	27 1375		27 1375
9	05 0166		05 0166
10			
11			
12			

TECHNISCHE DATEN / TECHNICAL DATA / DONNEES TECHNIQUES					
Verdichter/Compressor/Compresseur Typ/Type			Danfoss TLES 7 K	Zanussi HL 80 AH	Danfoss TLES 9 K
Förderleistung/Delivery/Débit		l/h	1168	1460	1589
Anlaufstrom/Starting current/Cour	de démarrage	A	4,5	9	4,5
Widerstand/Resistance/Résistance	Ha/main/prin.	Ω	16,5	18,3	16,5
	Hi/aux	Ω	16,9	24,3	16,9
Temp.-Regler/Thermostat Typ/Type			WHF TF 57 SF2	Danfoss	
Reglerstellung/Position		°C	kalt warm	kalt warm	
Schaltwerte/Switching values/	„ein"		–25 –17	–25 –17	
Valeurs de commutation	„aus"		–33 –23	–33 –23	
(„abtauen" od.)	„alarm"		–19,5 –13	–19,5 –13	
Füllmenge/Fill.quantity/Charge	R600a	g	*		
Anschlußwert/Conn.load/Puiss. connectée		W	79		100
Heizung/Heater/Chauffage Widerstand/Resistance/Résistance Leistung/Power/Puissance		Ω W			
Ventilator/Blower/Ventilateur Widerstand/Resistance/Résistance		Ω			
Schaltuhr/Timer/Minuterie de contact Widerstand/Resistance/Résistance		Ω			
Magnetventil/Magnetic valve/Electrovanne Widerstand/Resistance/Résistance Spannung/Voltage/Tension		Ω V			

* siehe Typenschild

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