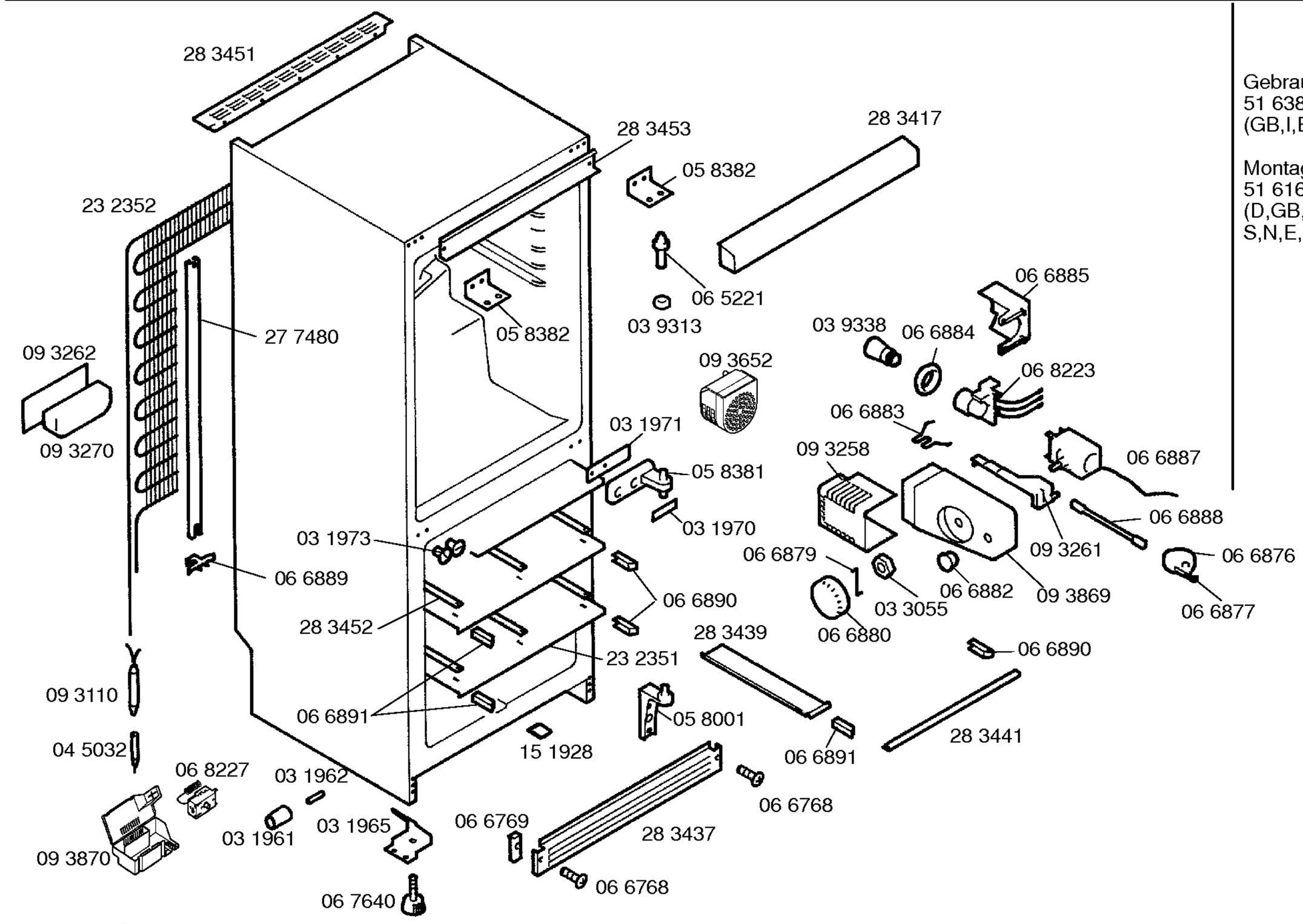
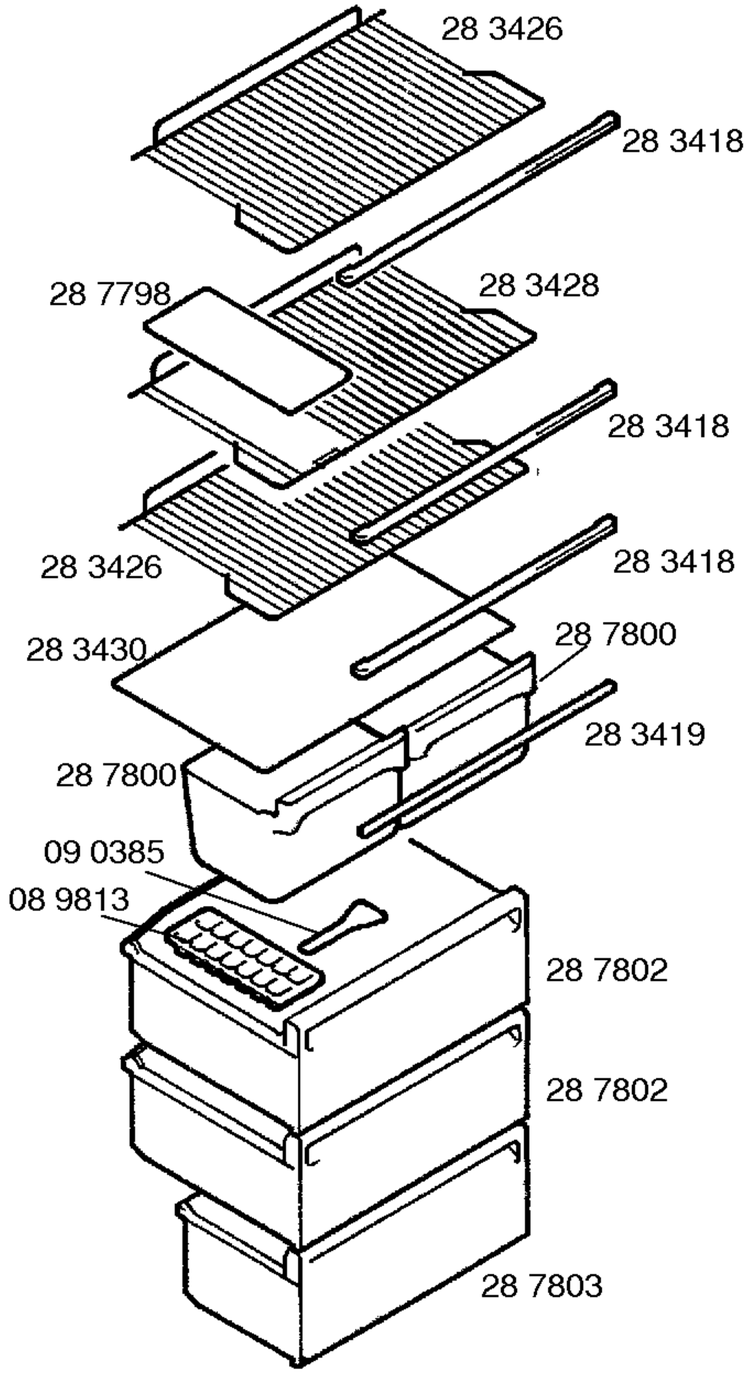


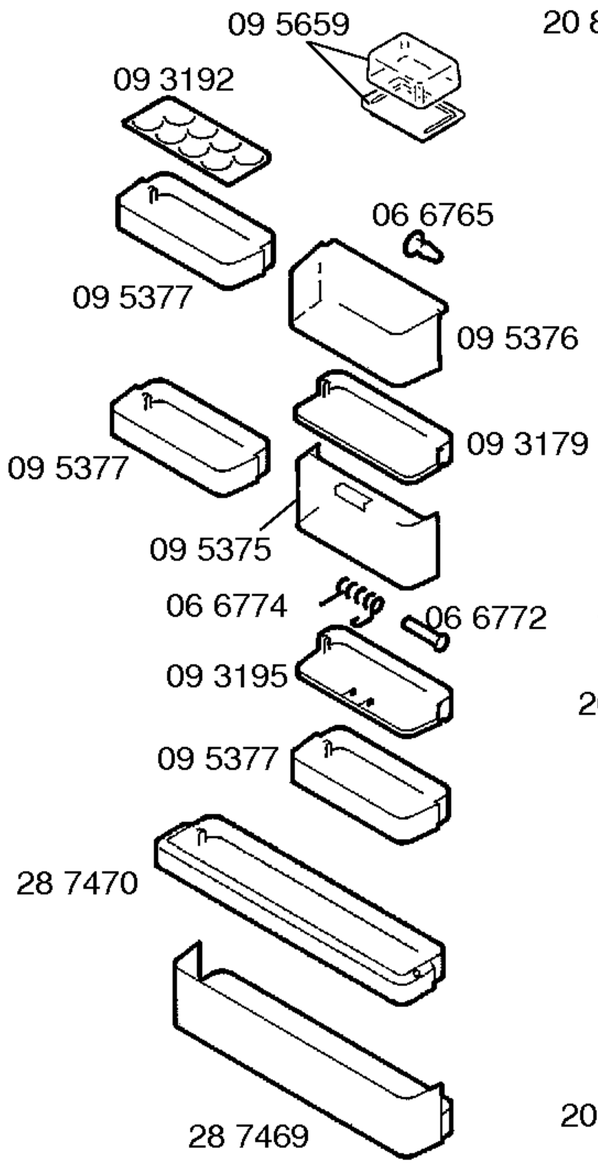
Gebrauchsanweisung
51 6380
(GB,I,E,GR,P)

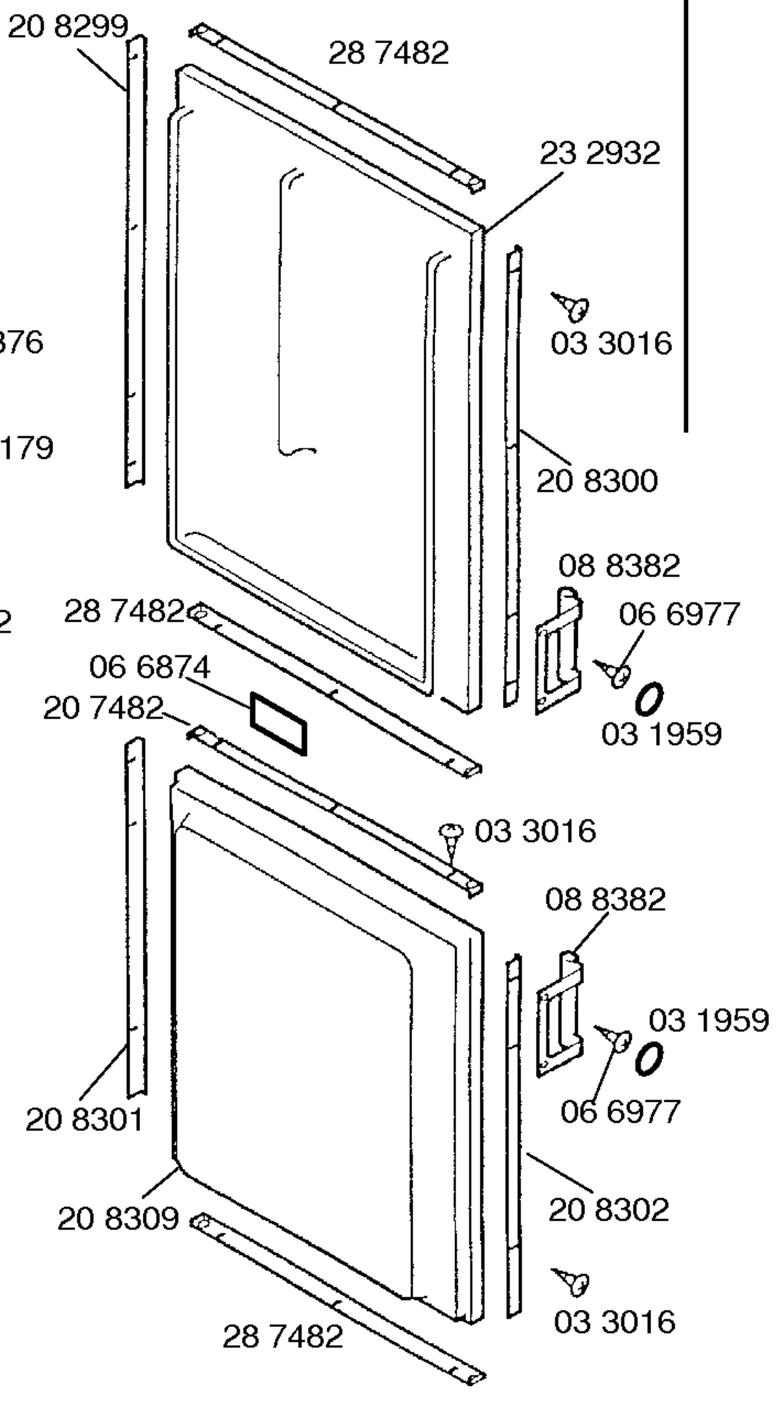
Montageanweisung
51 6161
(D,GB,I,F,NL,SF,DK,
S,N,E,P)

e251859 -3/1

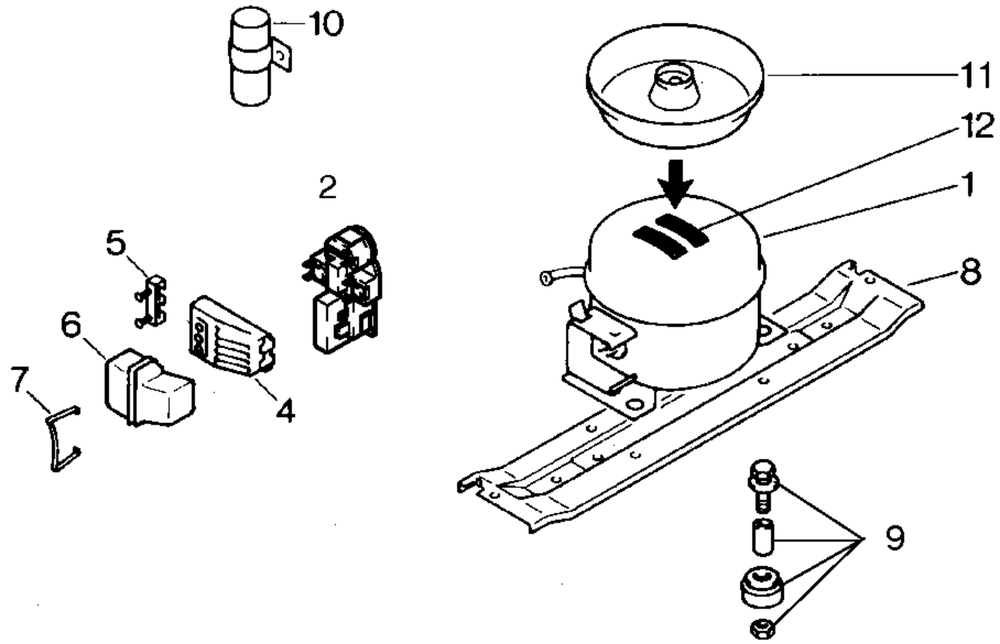
Copyright © (2019) by Siemens / SERGR_4101







Copyright © (2019) by Siemens / SERGR_4101



Pos.	KÜHLGERATE MATSUSHITA D91C18RA
1	14 1289
2	06 6875
3	
4	
5	
6	
7	
8	28 0162
9	05 0166
10	
11	08 5182
12	
13	

TECHNISCHE DATEN/TECHNICAL DATA/DONNEES TECHNICUES/DATOS TECNICOS

Verdichter/Compressor/Compresseur/Compresor Typ/Type/Tipo		Matsushita D91C18RA
Förderleistung/Delivery/Debit/Aspiración l/h Anlaufsiromm/Starling current/Cour.démarrage/Int.arranque Widestand/Resistance/Resistencia. Ha/main/prin. Ohm Hi/aux.	A	 10,89 8,53 21,10
Temp.Reyler/Thermostat/Termostato doble bulbo Typ/Type/Tipo Reglerstellung/Position/Conexión Schaltwerte/Switching values/ Valeurs de commutation/Desconex. (..abtaven' od)	..ein/conex.ºC ..aus"/descon. ..alarm'	DANFOSS 077B64/41 MIN. MAX. +5º —— –13º –33º
Fülmenge/Fill. quantily/Charge/Carga 134a	g	150
AnschluBwert/Comm. load/puiss. Connect./Potenc.	W	215
Heizung/Heater/Chauflage/Resistenc.descong. Widerstand/Resistance/Resistencia Leistung/Power/Puissance/Potencia	Ohm W	
Ventilador/Blower/Ventilateur/Ventilador Widerstand/Resistance/Resistencia	Ohm	2000+–10%
Magnetventil/Magnetic valve/Electrovanne/Electrovalvula Widerstand/Resistance/Resistencia Spannung/Volare/Tension/Tensión	Ohm V	
Temp.Reyler/Thermostat/Termostato ambiente para ventilador refrigerador		+23º +3º

Copyright © (2019) by Siemens / SERGR_4101