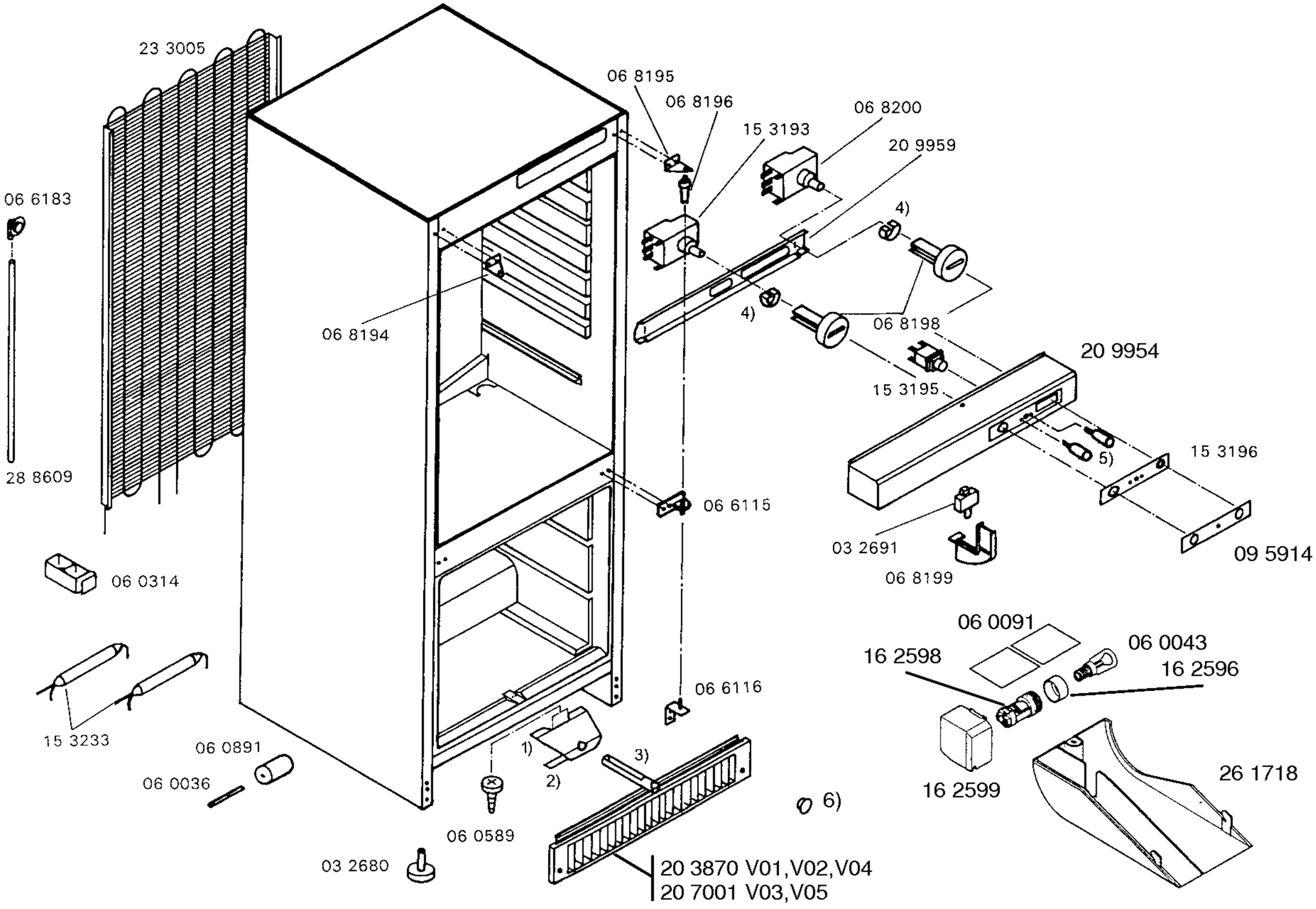
Mat. – Nr. – Konstante
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Gebrauchsanweisung
(D,RUS)
51 6406

1) 15 3186
2) 15 3187
3) 15 3188
4) 03 2731
5) 06 8212
6) 06 0136 V01,
V02,V04
06 0086 V03,V05

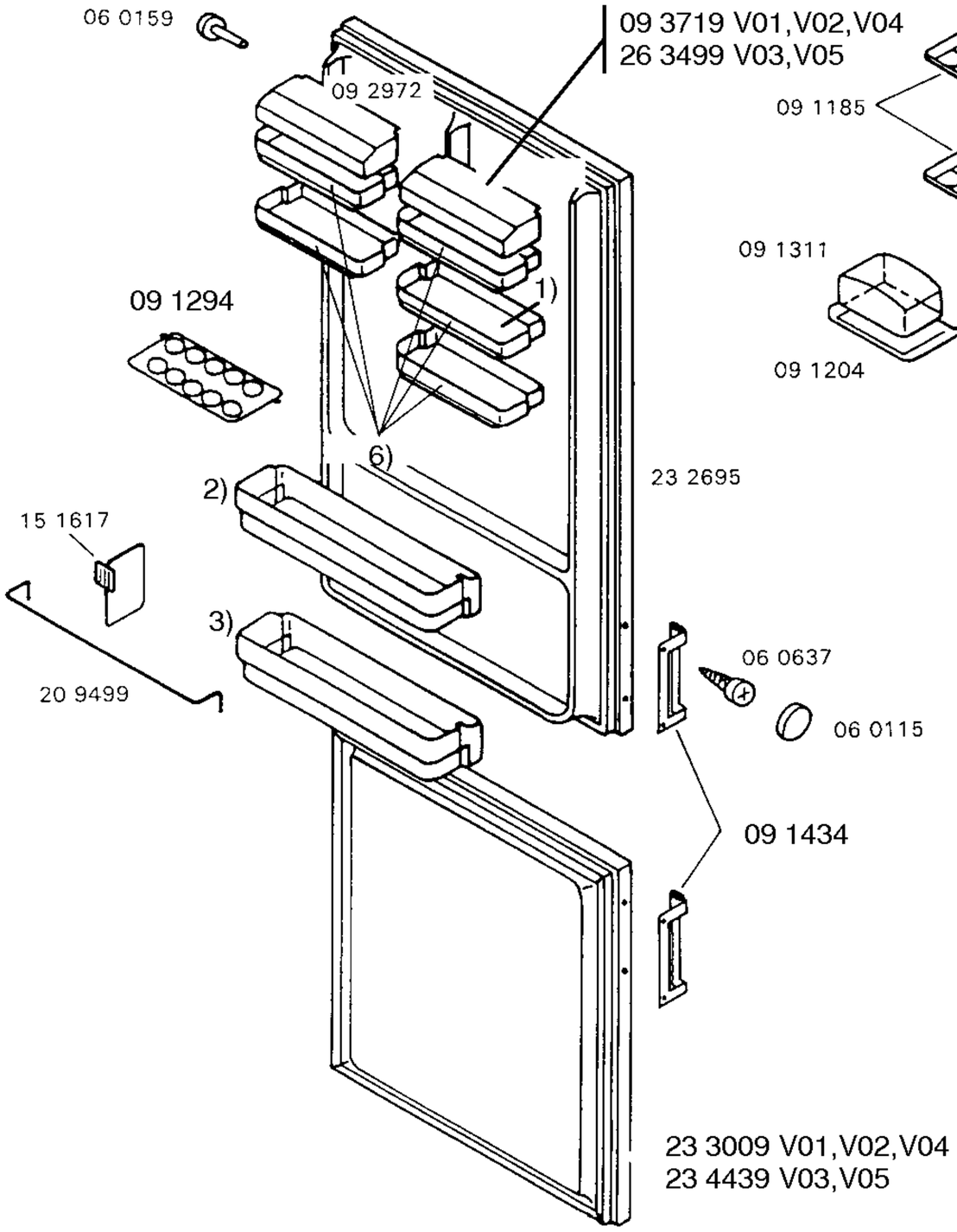


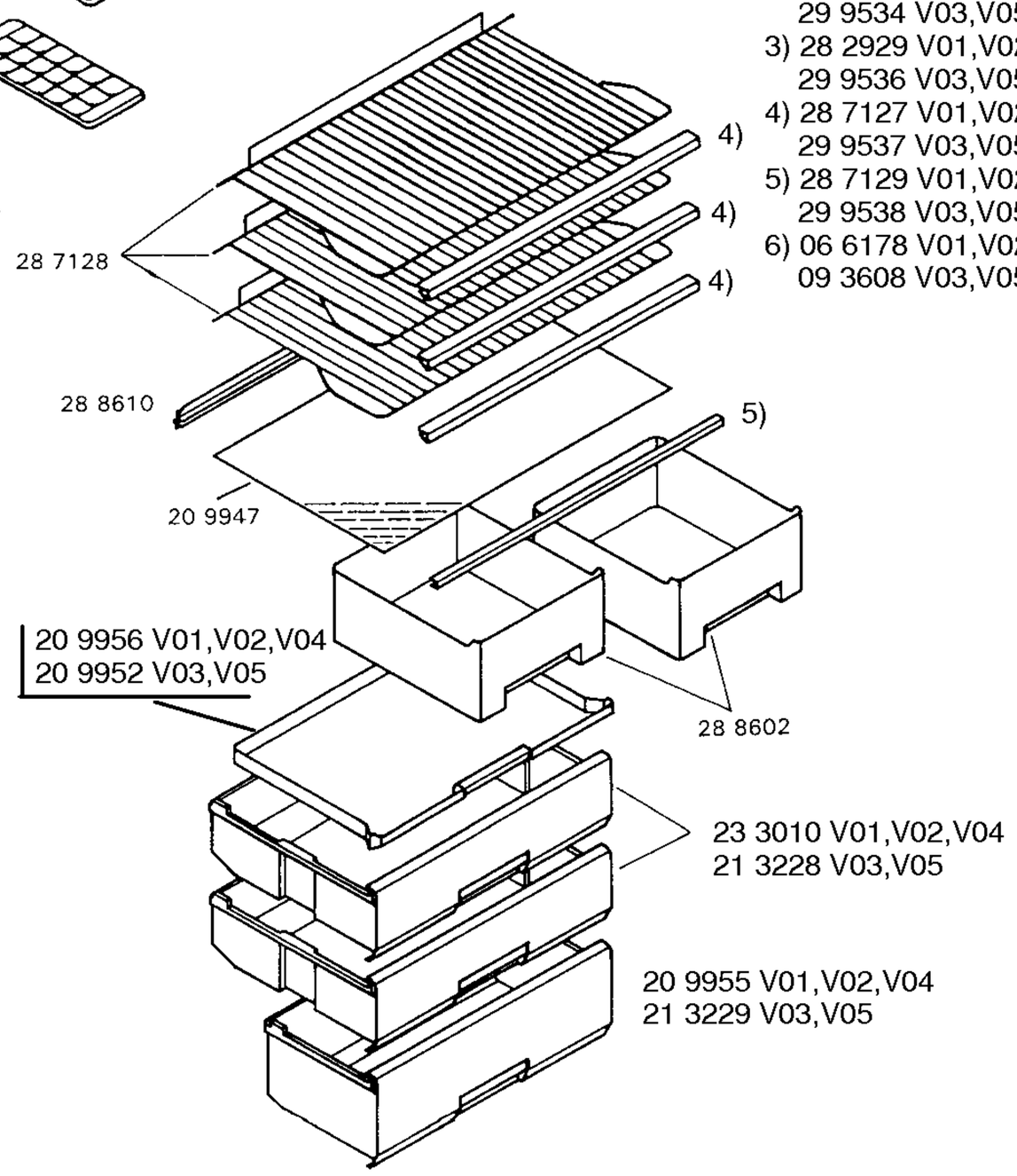
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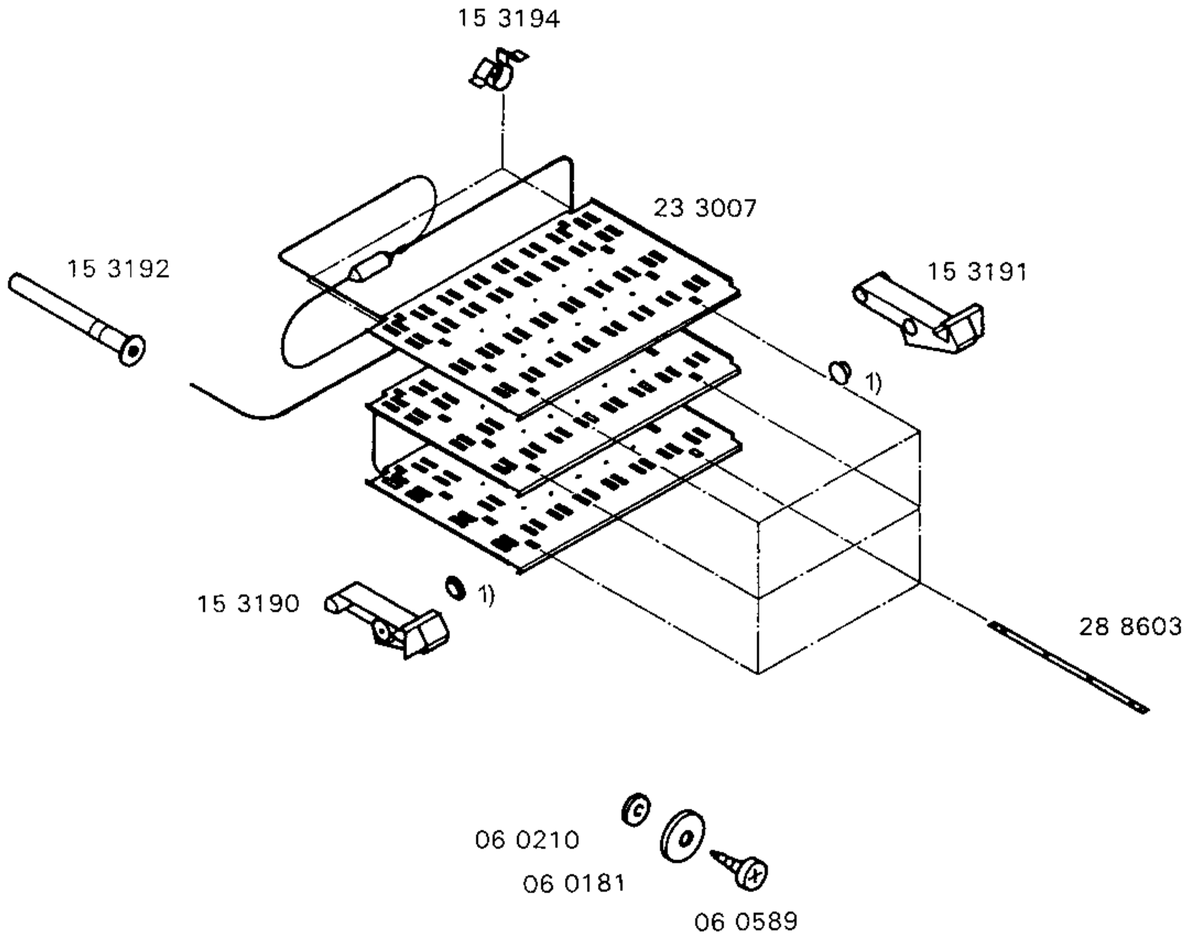
1) 26 3498 V03,V05
2) 28 7149 V01,V02,V04
29 9534 V03,V05
3) 28 2929 V01,V02,V04
29 9536 V03,V05
4) 28 7127 V01,V02,V04
29 9537 V03,V05
5) 28 7129 V01,V02,V04
29 9538 V03,V05
6) 06 6178 V01,V02,V04
09 3608 V03,V05



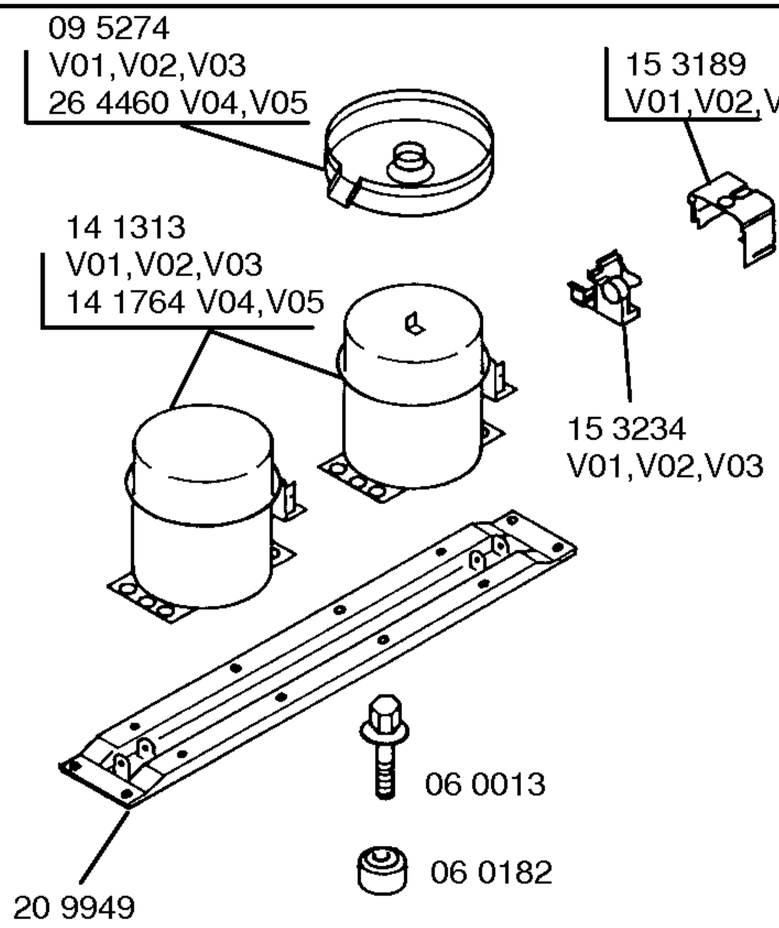


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TECHNISCHE DATEN/TECHNICAL DATA/DONNEES TECHNICUES/DATOS TECNICOS		KF	GF	KF–GF
Verdichter/Compressor/Compresseur/Compresor		Zanussi	Zanussi	Danfoss
Typ/Type/Tipo		GL60AA	GL60AA	NL6F
Förderleistung/Delivery/Debit/Aspiración l/h		1080	1080	1098
Anlaufstromm/Startlng current/Cour.démarrage/Int.arranque	A	9	9	9,5
Widerstand/Resistance/Resistencia. Ha/main/prin. Ohm		17,3	17,3	14,2
Hi/aux.		23,6	23,6	16,1

Temp.Reyler/Thermostat/Termostato			RANCO		RANCO		
Typ/Type/Tipo			K59–L2584		K57–L2817		
Reglerstellung/Position/Conexión			MIN	MAX.	MIN	MAX	
Schaltwerte/Switching values/	..ein/conex.ºC		5º	5º	-17	-25	
Valeurs de commutation/Desconex.	..aus"/descon.		-6º	-28º	—	-30	
(..abtaven' od)	..alarm'						

Fülmenge/Fill. quantily/Charge/Carga R134a	g	90	90	70

Anschlusswert/Comm. load/Puiss. Connect./Potenc.	W			

Ventilator/Blower/Ventilateur		KF–Ventilator		
Widerstand/Resistance	Ohm	1400		

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