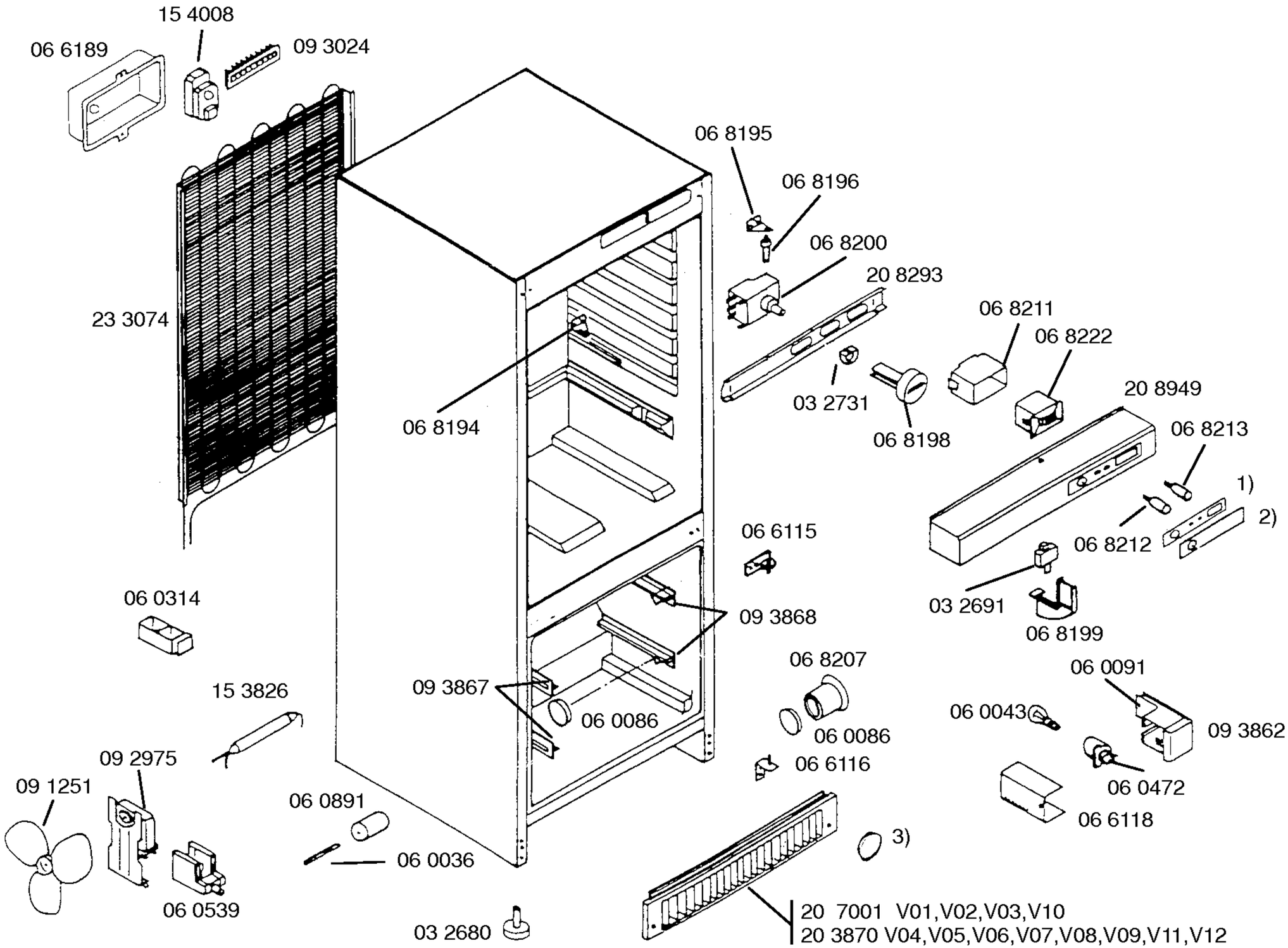
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KG 41U01 IE/04 – V01
KG 41U01 IE/05 – V02
KG 41U01 IE/06 – V03
KG 41U01 IE/03 EX – V04
KG 41U01 IE/04 EX – V05
KG 41U01 IE/05 EX – V06
KG 41U31 IE/03 – V07
KG 41U31 IE/04 – V08
KG 41U31 IE/05 – V09
KG 41U01 IE/07 – V10
KG 41U01 IE/06 EX – V11
KG 41U31 IE/06 – V12

KÜHL–GEFRIERGERÄTE



Gebrauchsanweisung
(D,GB,E,RUS)
51 6947

1) 09 4722
2) 09 4447
3) 06 0086
V01,V02,V03,V10
06 0136
V04,V05,V06,V07
V08,V09,V11,V12

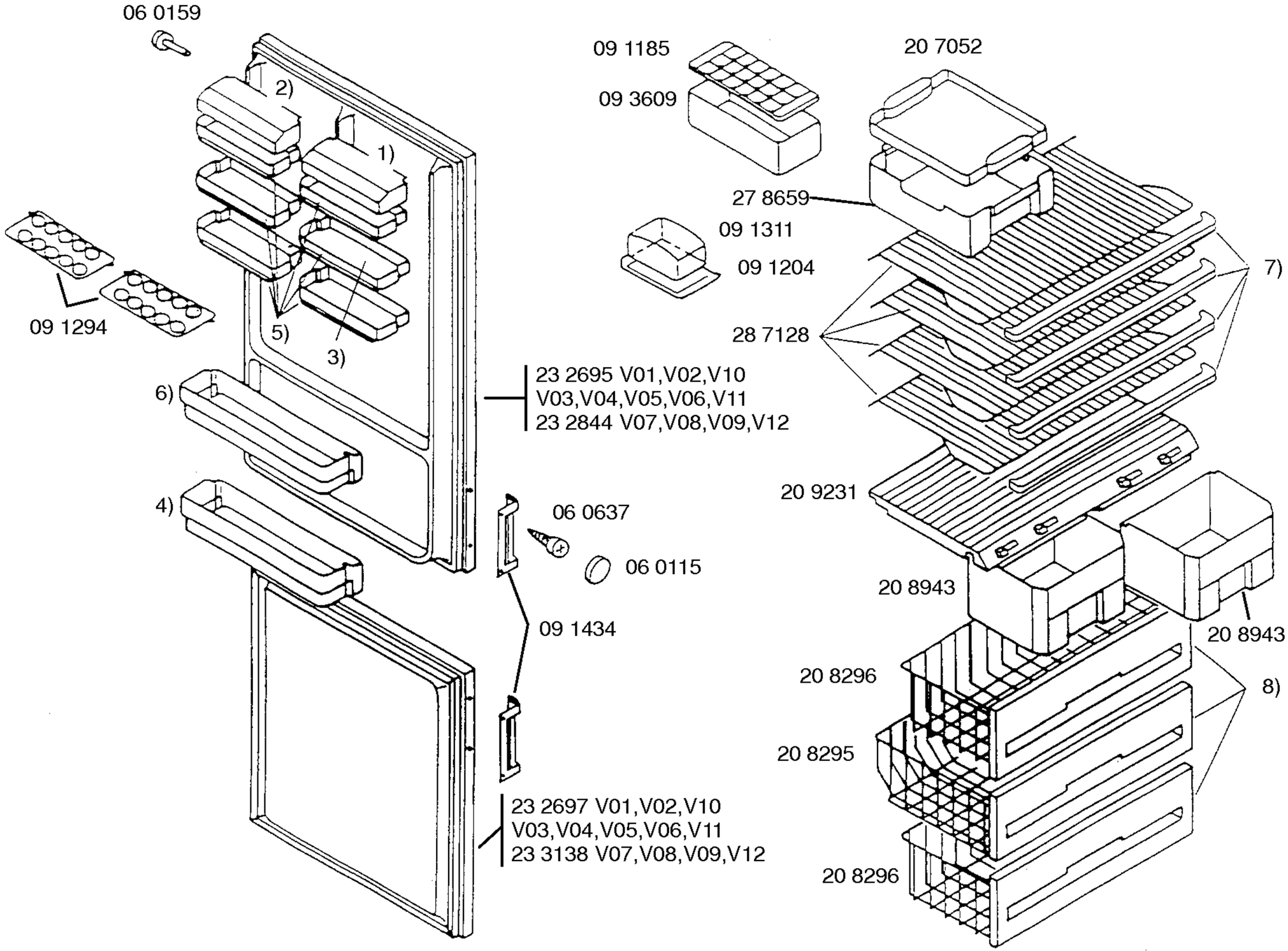
e252224-4/1

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KG 41U01 IE/04 – V01
KG 41U01 IE/05 – V02
KG 41U01 IE/06 – V03
KG 41U01 IE/03 EX – V04
KG 41U01 IE/04 EX – V05
KG 41U01 IE/05 EX – V06
KG 41U31 IE/03 – V07
KG 41U31 IE/04 – V08
KG 41U31 IE/05 – V09
KG 41U01 IE/07 – V10
KG 41U01 IE/06 EX – V11
KG 41U31 IE/06 – V12

KÜHL–GEFRIERGERÄTE



1) 26 3496 weiss
V01,V02,V03,V10
09 3719 grau
V04,V05,V06,V11
V07,V08,V09,V12
2) 09 2972
3) 26 3498 weiss
V01,V02,V03,V10
4) 29 9535
V01,V02,V03,V10
28 7149
V04,V05,V06,V11
V07,V08,V09,V12
5) 09 3608 weiss
V01,V02,V03,V10
06 6178 grau
V04,V05,V06,V11
V07,V08,V09,V12
6) 29 9534
V01,V02,V03,V10
28 7149
V04,V05,V06,V11
V07,V08,V09,V12
7) 29 9537 weiss
V01,V02,V03,V10
28 7127 grau
V04,V05,V06,V11
V07,V08,V09,V12
8) 20 8950

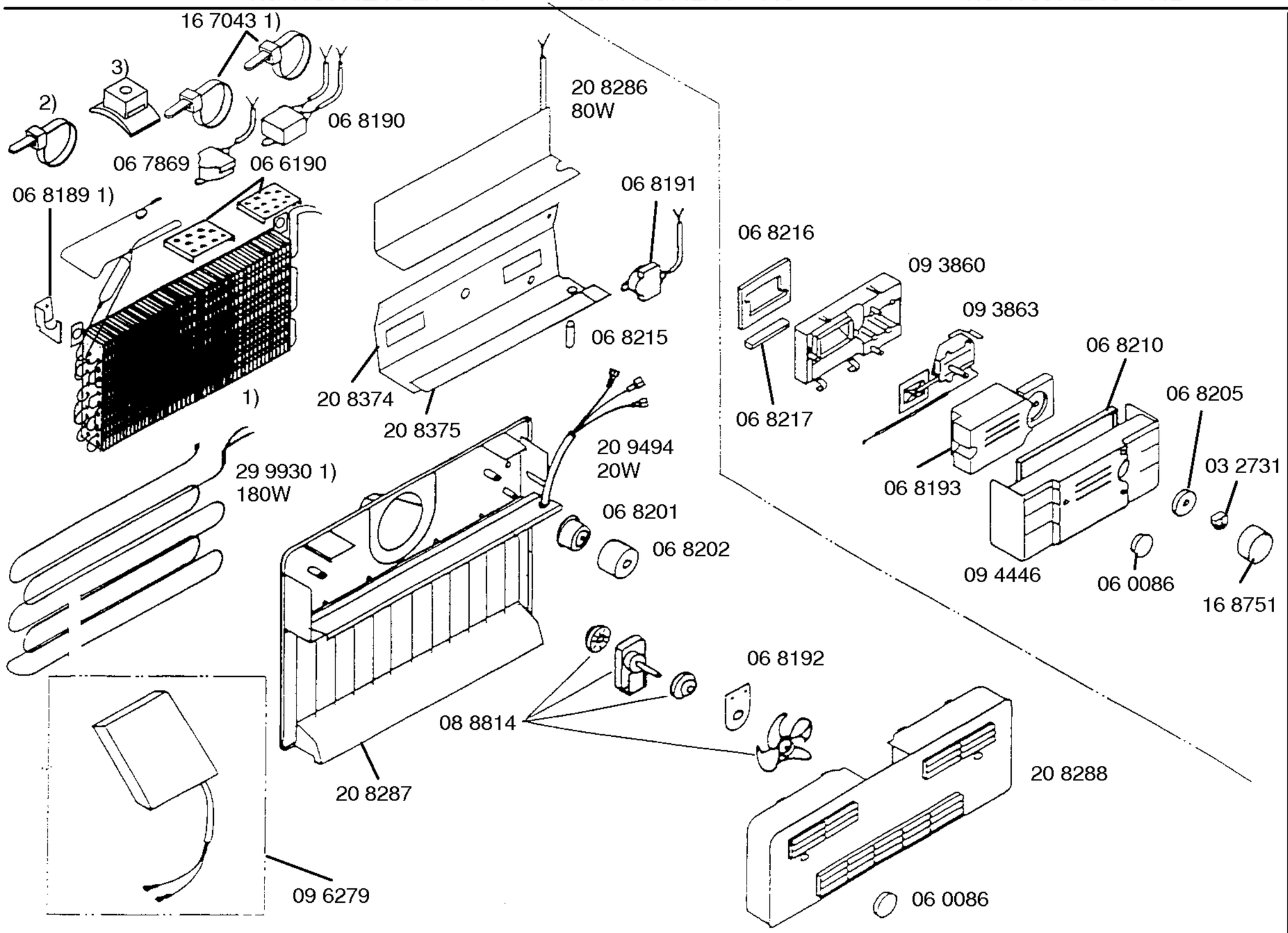
e252224-4/2

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KG 41U01 IE/04 – V01
KG 41U01 IE/05 – V02
KG 41U01 IE/06 – V03
KG 41U01 IE/03 EX – V04
KG 41U01 IE/04 EX – V05
KG 41U01 IE/05 EX – V06
KG 41U31 IE/03 – V07
KG 41U31 IE/04 – V08
KG 41U31 IE/05 – V09
KG 41U01 IE/07 – V10
KG 41U01 IE/06 EX – V11
KG 41U31 IE/06 – V12

KÜHL–GEFRIERGERÄTE

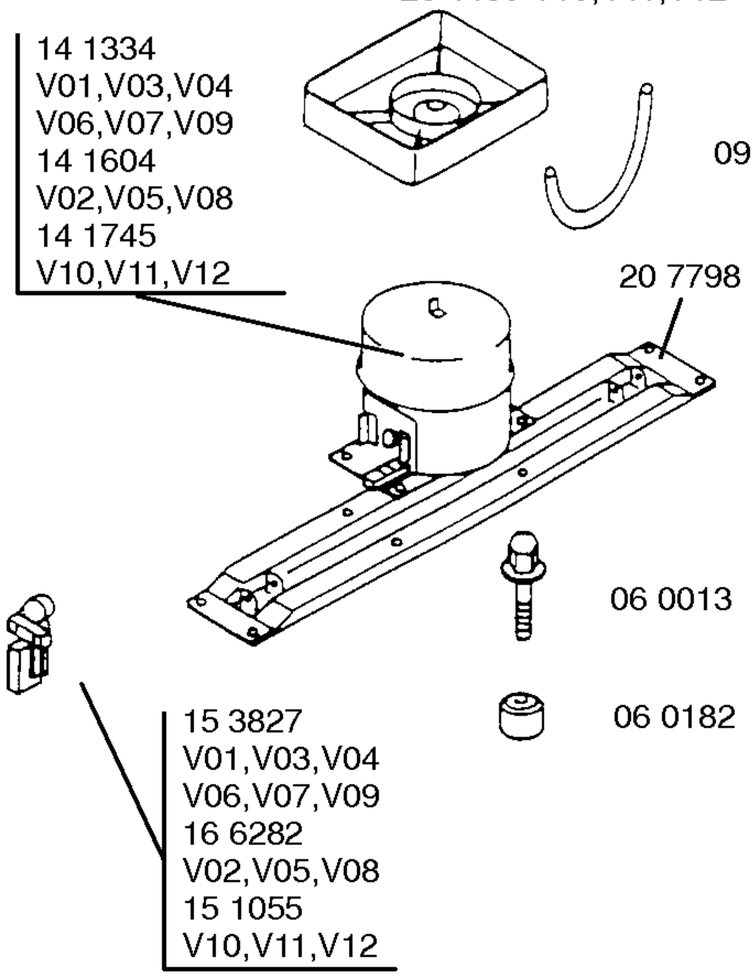


1) 23 4561 kompl.
2) 16 8750
V10,V11,V12
3) 16 8749
V10,V11,V12

e252224-4/3

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09 1308 V01,V02,V03,V04,V05,V06,V07,V08,V09
26 4460 V10,V11,V12



TECHNISCHE DATEN/TECHNICAL DATA/DONNEES TECHNICUES/DATOS TECNICOS					
Verdichter/Compressor/Compresseur/Compresor		Masushita	Matsushita	Danfoss	
Typ/Type/Tipo		D91C18RA	D110C21	NL9F	
Förderleistung/Delivery/Debit/Aspiración l/h		1633	1955	1503	
Anlaufstromm/Startlng current/Cour.démarrage/Int.arranque	A	11,7	8,74	11,4	
Widerstand/Resistance/Resistencia. Ha/main/prin. Ohm		9,8	8,3	11,3	
Hi/aux.		23,3	19,7	13,1	
Temp.Reyler/Thermostat/Termostato		RANCO			
Typ/Type/Tipo		K57–L2817			
Reglerstellung/Position/Conexión		MAX MIN.			
Schaltwerte/Switching values/	..ein/conex.ºC	-25º -17º			
Valeurs de commutation/Desconex.	..aus"/descon.	-30º ——			
(..abtaven' od)	..alarm'				
Fülmenge/Fill. quantily/Charge/Carga R134a	g	220	200		
Anschlusswert/Comm. load/Puiss. Connect./Potenc.	W				
Heizung/Heater/Chauflage/Resistenc.descong.		Verdampfer	Ablaufrinne	Blende	Luftkanal
Widerstand/Resistance/Resistencia	Ohm	270	710	2900	12600
Leistung/Power/Puissance/Potencia	W	180	80	20	5
Ventilador/Blower/Ventilateur/Ventilador		Verdichter	Verdampfer		
Widerstand/Resistance/Resistencia	Ohm	350	460		
Schaltuhr/Timer/Minuterie de contact					
Widerstand/Resistance	Ohm	7900			

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