

**BOSCH**

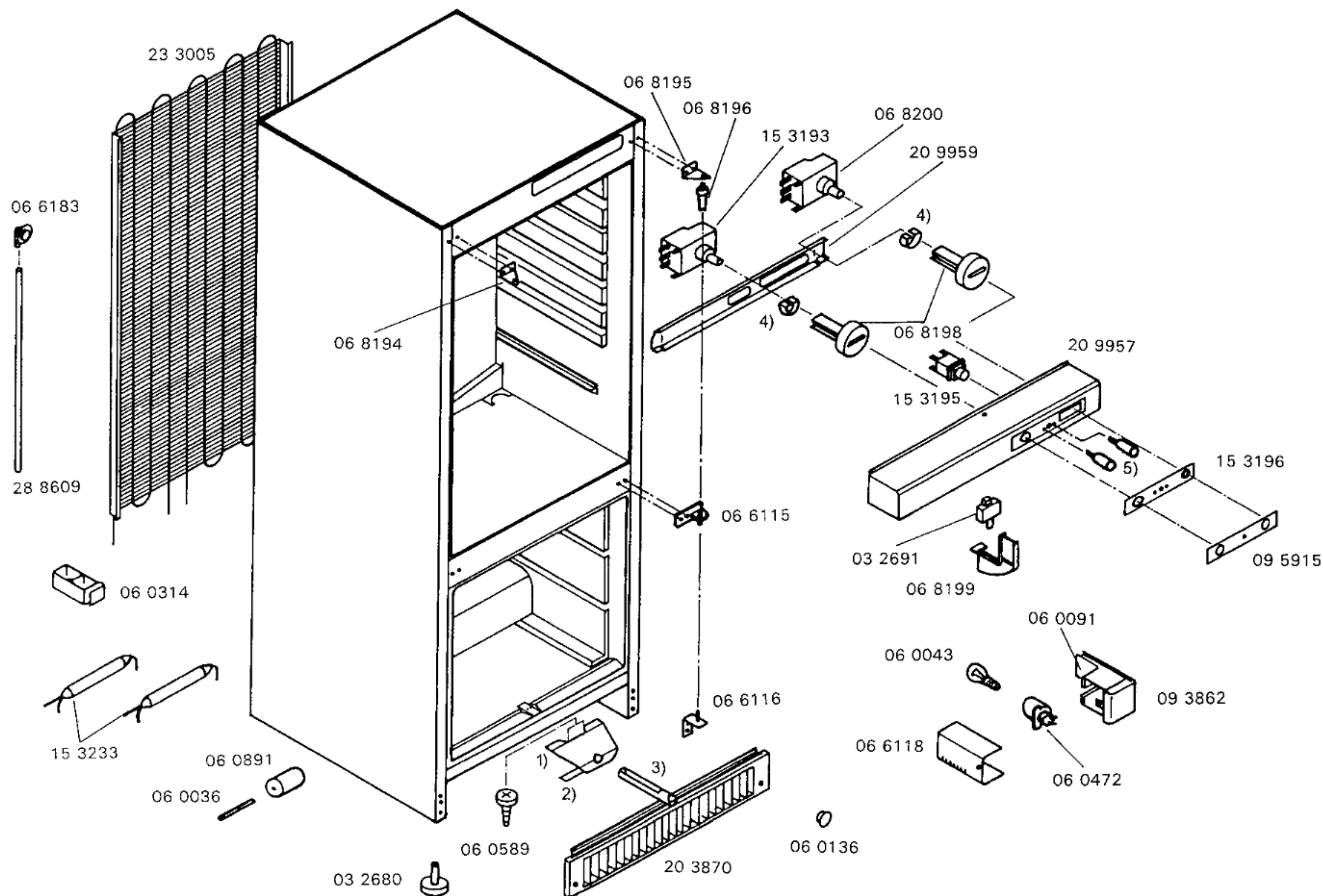
KGS 4200 GR/01 – GR – V01

KGS 4200 GR/01 – EX – V02

KGS 4230/01 – EX – V03

KGS 4230 IE/01 – EX – V04

KÜHL-,GEFRIERGERÄTE

Mat. – Nr. – Konstante
3740Gebrauchsanweisung
(D,RUS)

51 6387

1) 15 3186

2) 15 3187

3) 15 3188

4) 03 2731

5) 06 8212

**BOSCH**

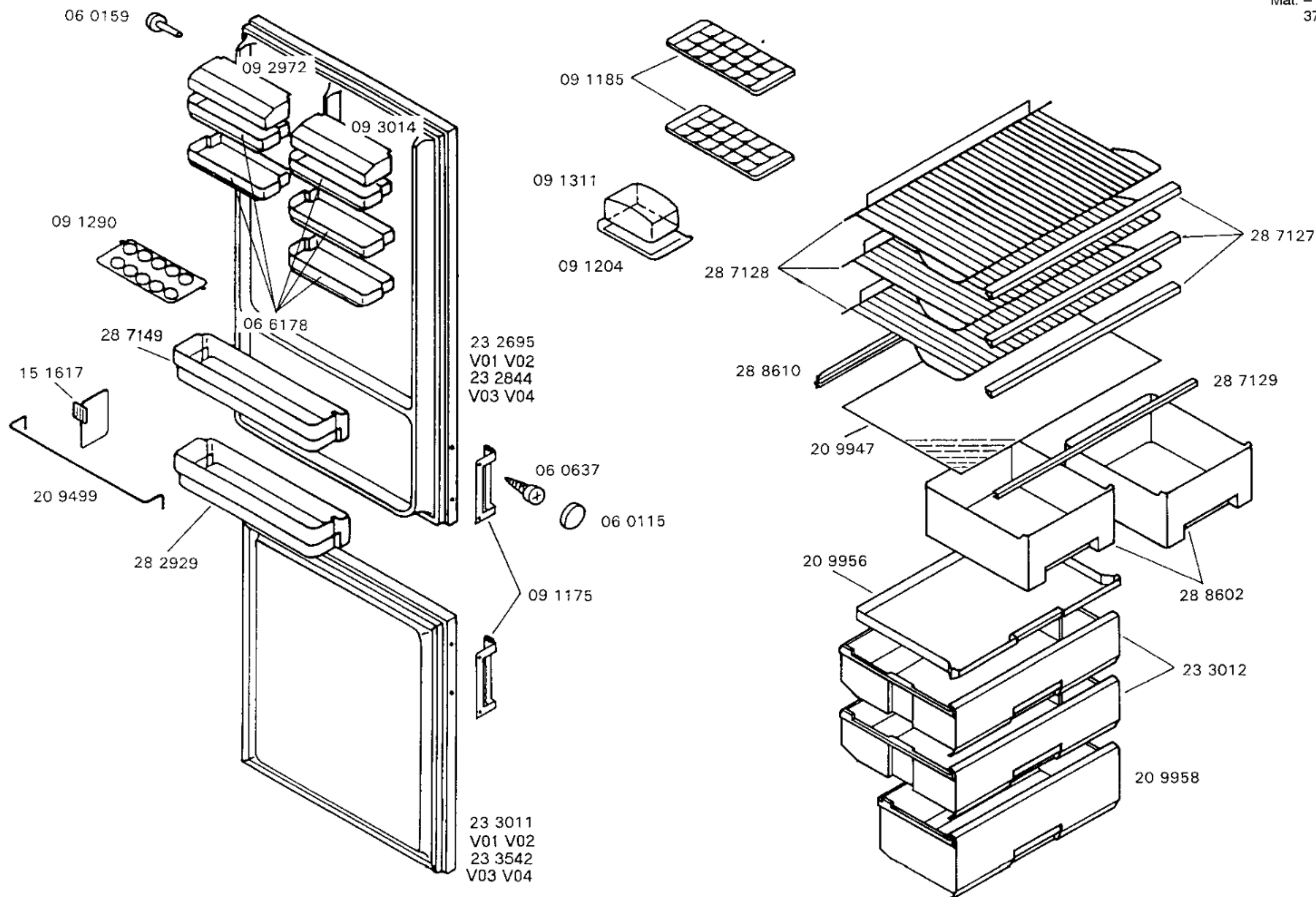
KGS 4200 GR/01 – GR – V01

KGS 4200 GR/01 – EX – V02

KGS 4230/01 – EX – V03

KGS 4230 IE/01 – EX – V04

KÜHL-,GEFRIERGERÄTE

Mat. – Nr. – Konstante
3740



BOSCH

KGS 4200 GR/01 – GR – V01

KGS 4200 GR/01 – EX – V02

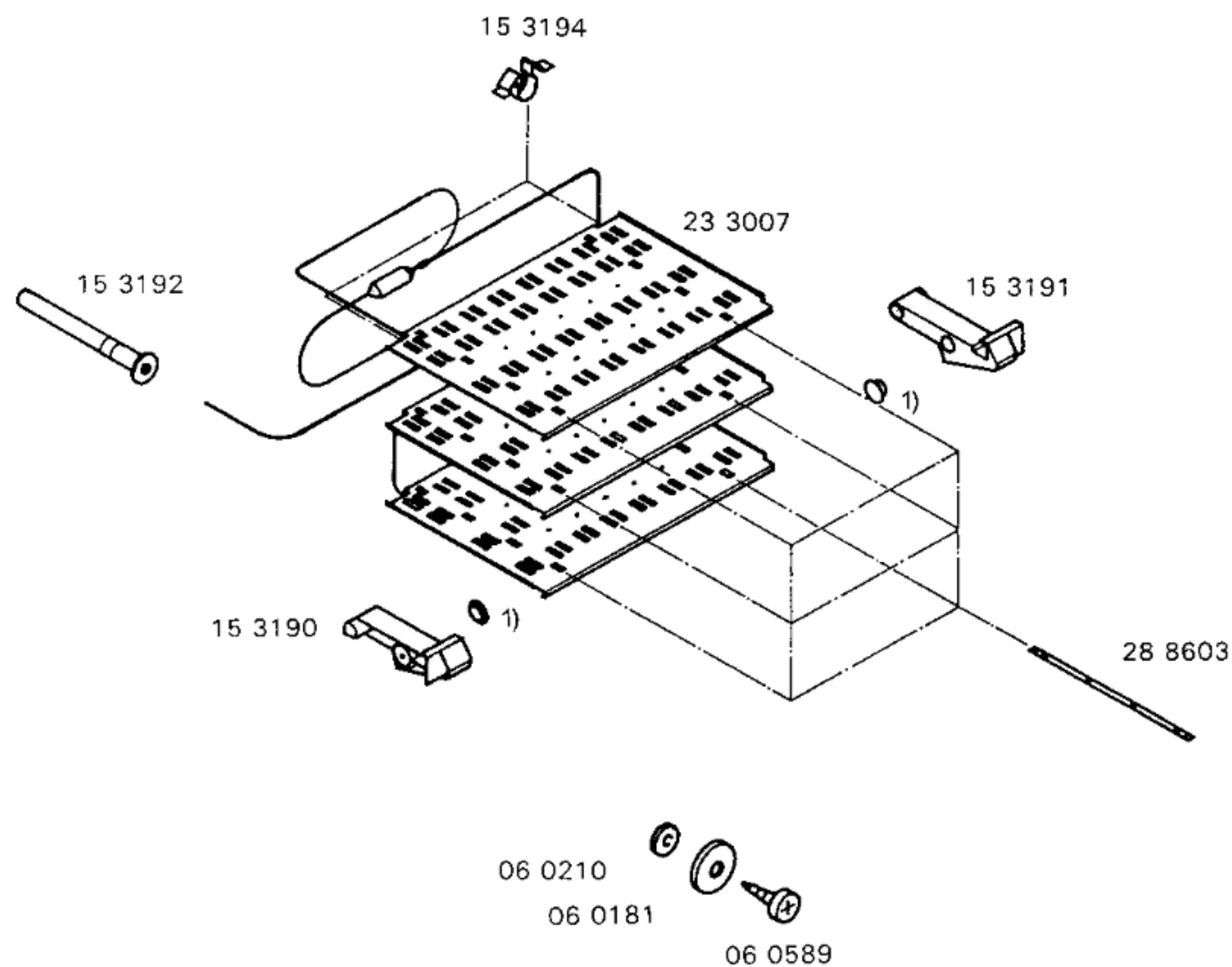
KGS 4230/01 – EX – V03

KGS 4230 IE/01 – EX – V04

KÜHL-,GEFRIERGERÄTE

Mat. – Nr. – Konstante
3740

1) 06 0086



**BOSCH**

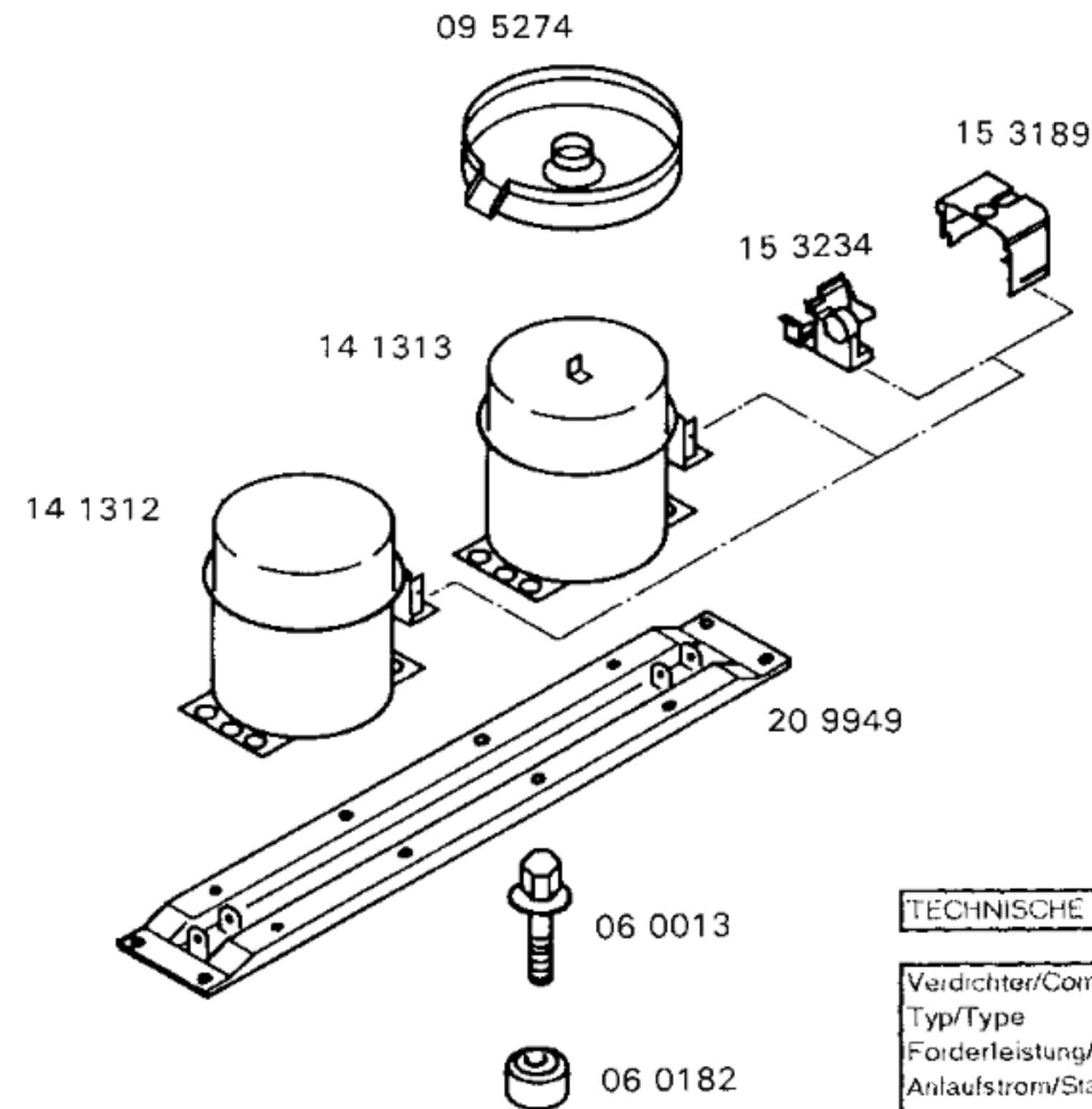
KGS 4200 GR/01 – GR – V01

KGS 4200 GR/01 – EX – V02

KGS 4230/01 – EX – V03

KGS 4230 IE/01 – EX – V04

KÜHL-,GEFRIERGERÄTE

Mat. – Nr. – Konstante
3740

TECHNISCHE DATEN / TECHNICAL DATA / DONNÉES TECHNIQUES							
			KS		GS		
Verdichter/Compressor/Compresseur			Zanussi		Zanussi		
Typ/Type			GL60AA		GL60AA		
Förderleistung/Delivery/Debit			l/h	1080	1080		
Anlaufstrom/Starting current/Cour. de démarrage			A	9	9		
Widerstand/Resistance/			Ω	17,3	17,3		
Ha/main/prin.							
Hi/aux			Ω	23,6	23,6		
Temp. Regler/Thermostat			Ranco		Ranco		
Typ/Type			K 57 - L 2584		K 57 - L 2817		
Reglerstellung/Position			kalt	warm	kalt	warm	
Schaltwerte/Switching values/			°C	5±1	5±1	-25±1	-17±2
Values de commutation				-28±1	-6±2	-30±1	
("abtauen" od.)							
Füllmenge/Fill quantity/Charge			R134a	g	90	90	
Anschlusswert/Conn. load/Puiss. connectée			W				