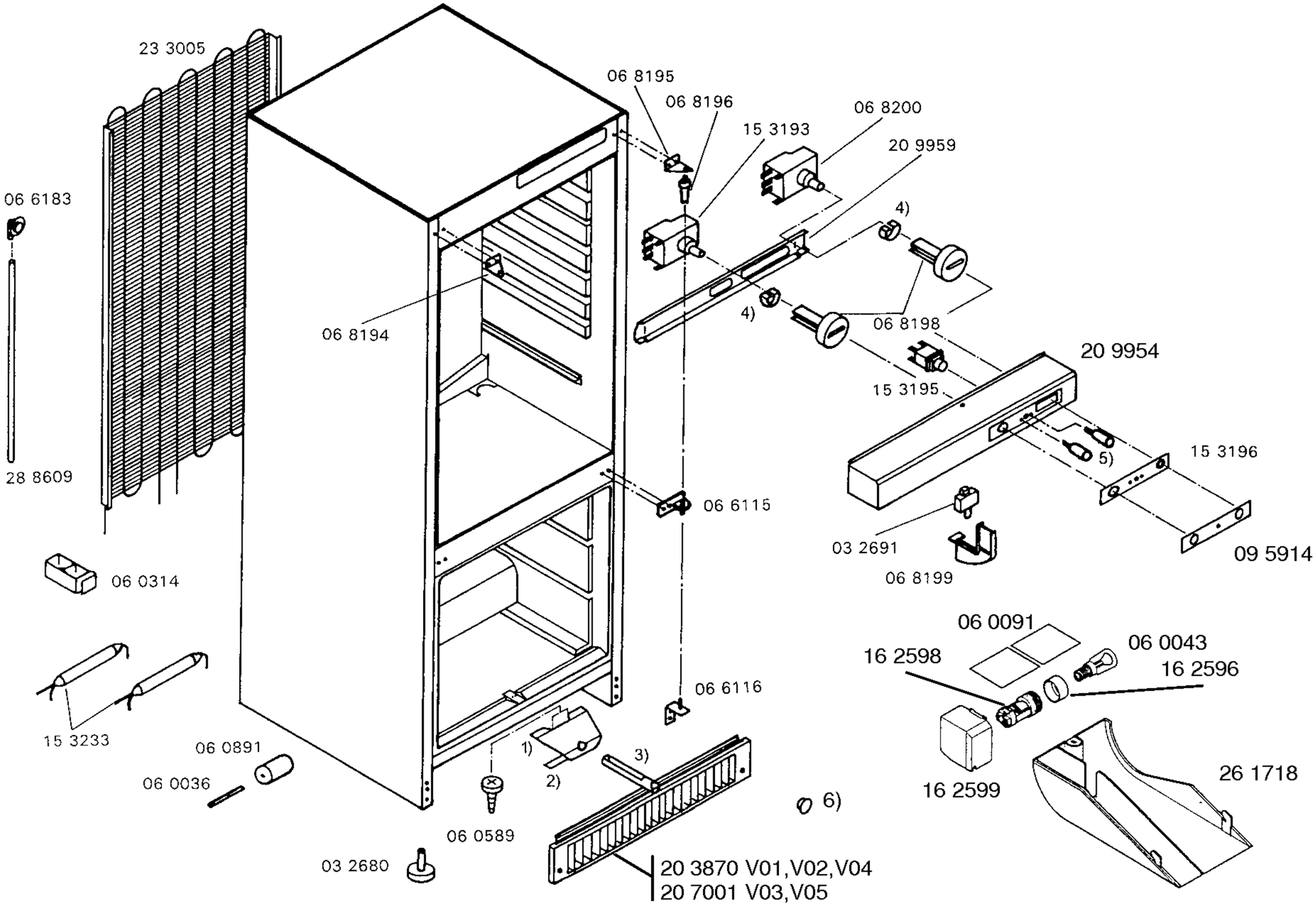
Mat. – Nr. – Konstante
3740 . . . . . .

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

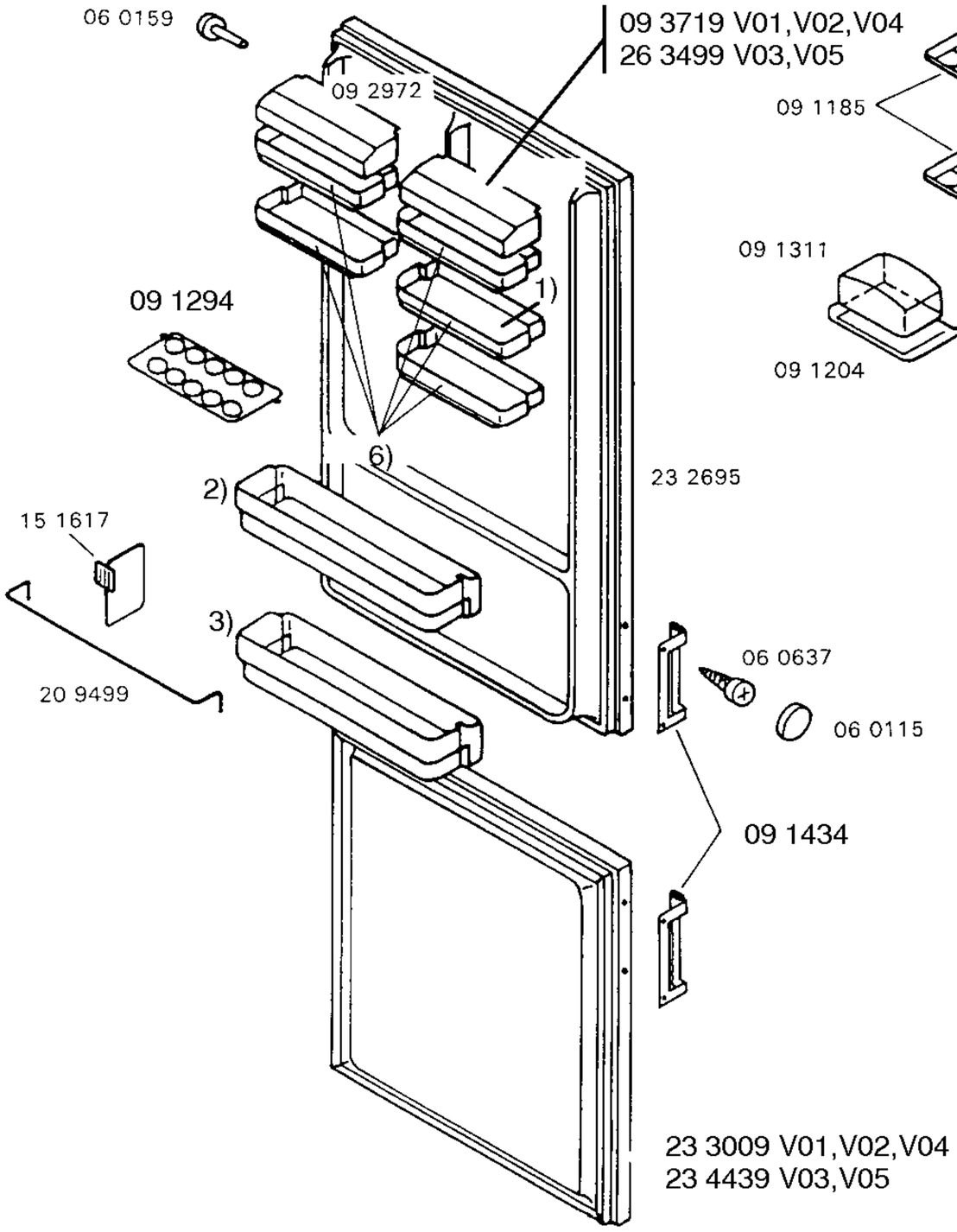


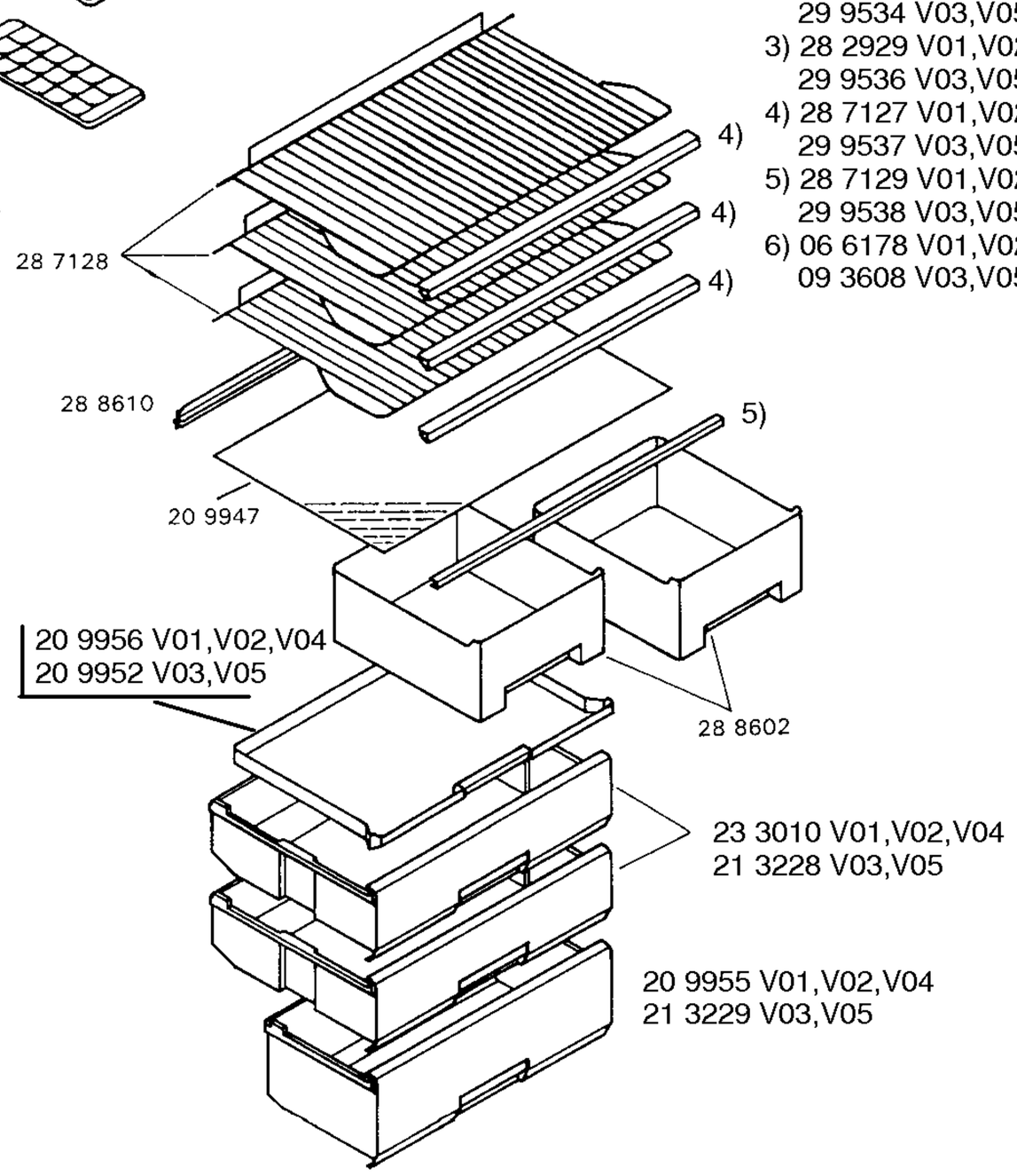

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1) 26 3498 V03,V05
2) 28 7149 V01,V02,V04
29 9534 V03,V05
3) 28 2929 V01,V02,V04
29 9536 V03,V05
4) 28 7127 V01,V02,V04
29 9537 V03,V05
5) 28 7129 V01,V02,V04
29 9538 V03,V05
6) 06 6178 V01,V02,V04
09 3608 V03,V05

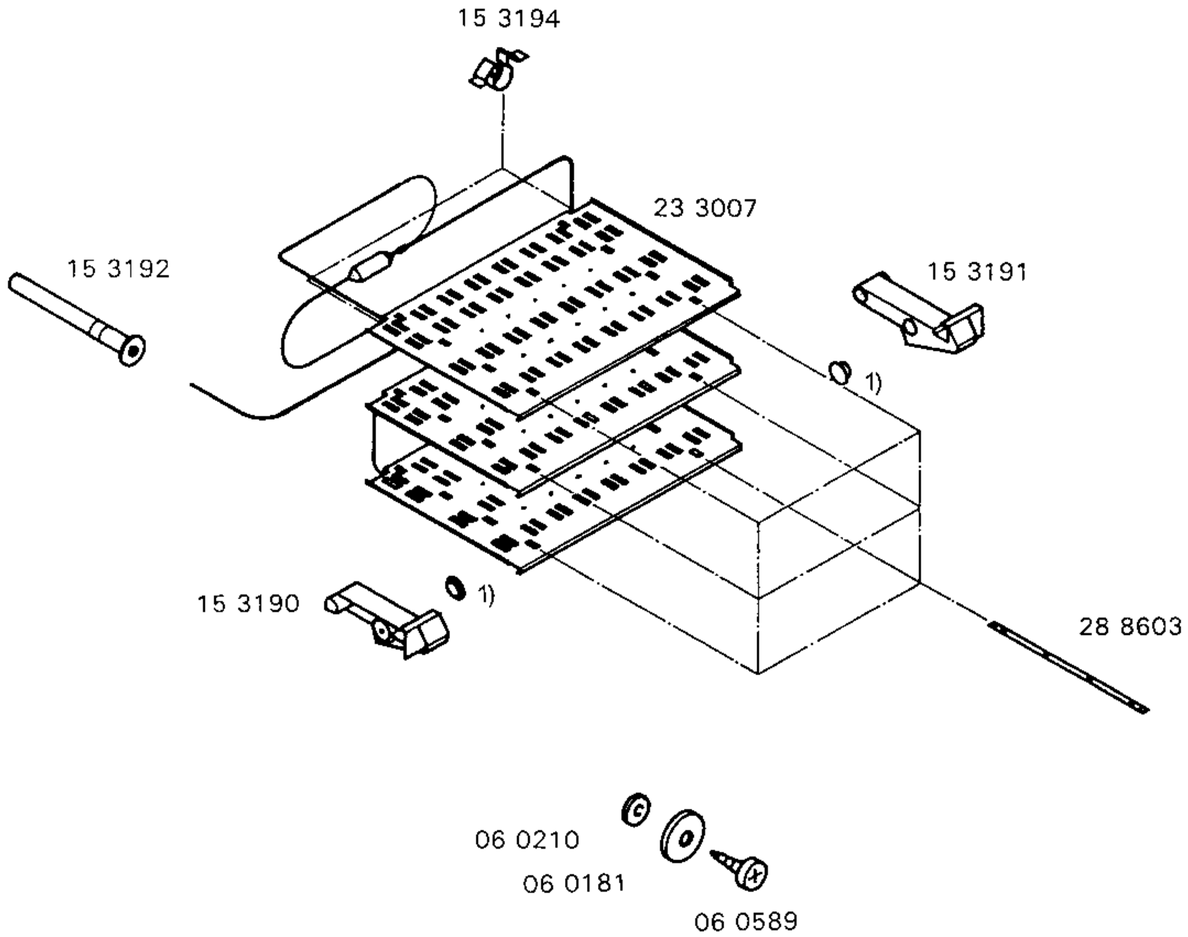




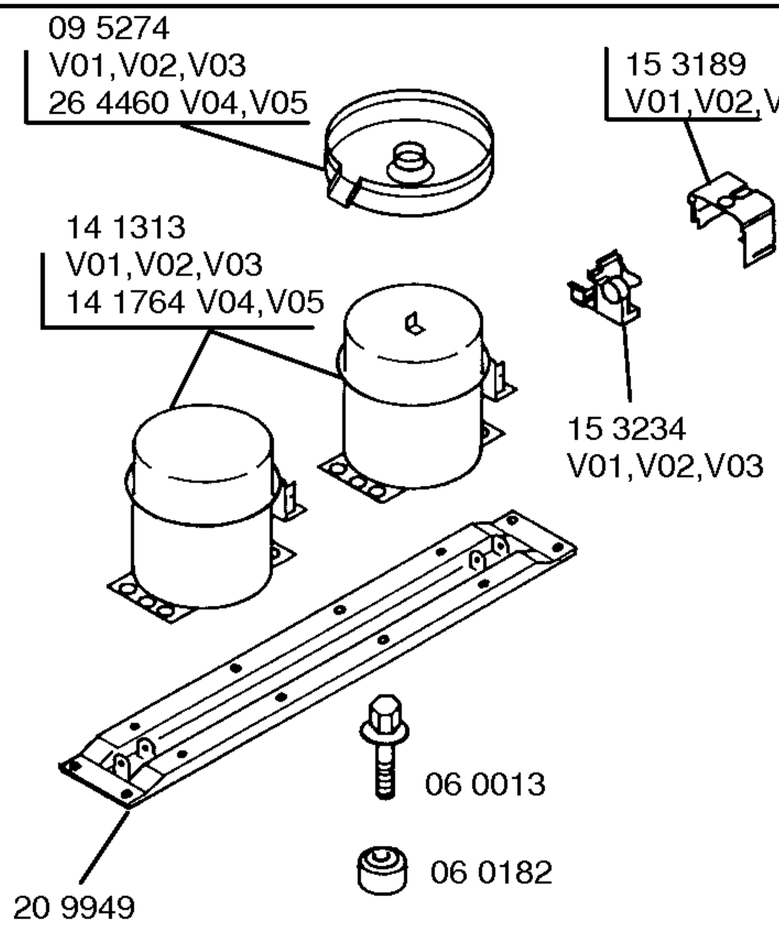

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1) 06 0086






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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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