

**BOSCH**

GSL3016/01-V01  
 GSL3016/02-V02  
 GSL3016CH/01-V03  
 GSL3016FF/01-V04

GSL3016/03-V05  
 GSL3016/04-V06  
 GSL3016CH/02-V07  
 GSL3016CH/03-V08

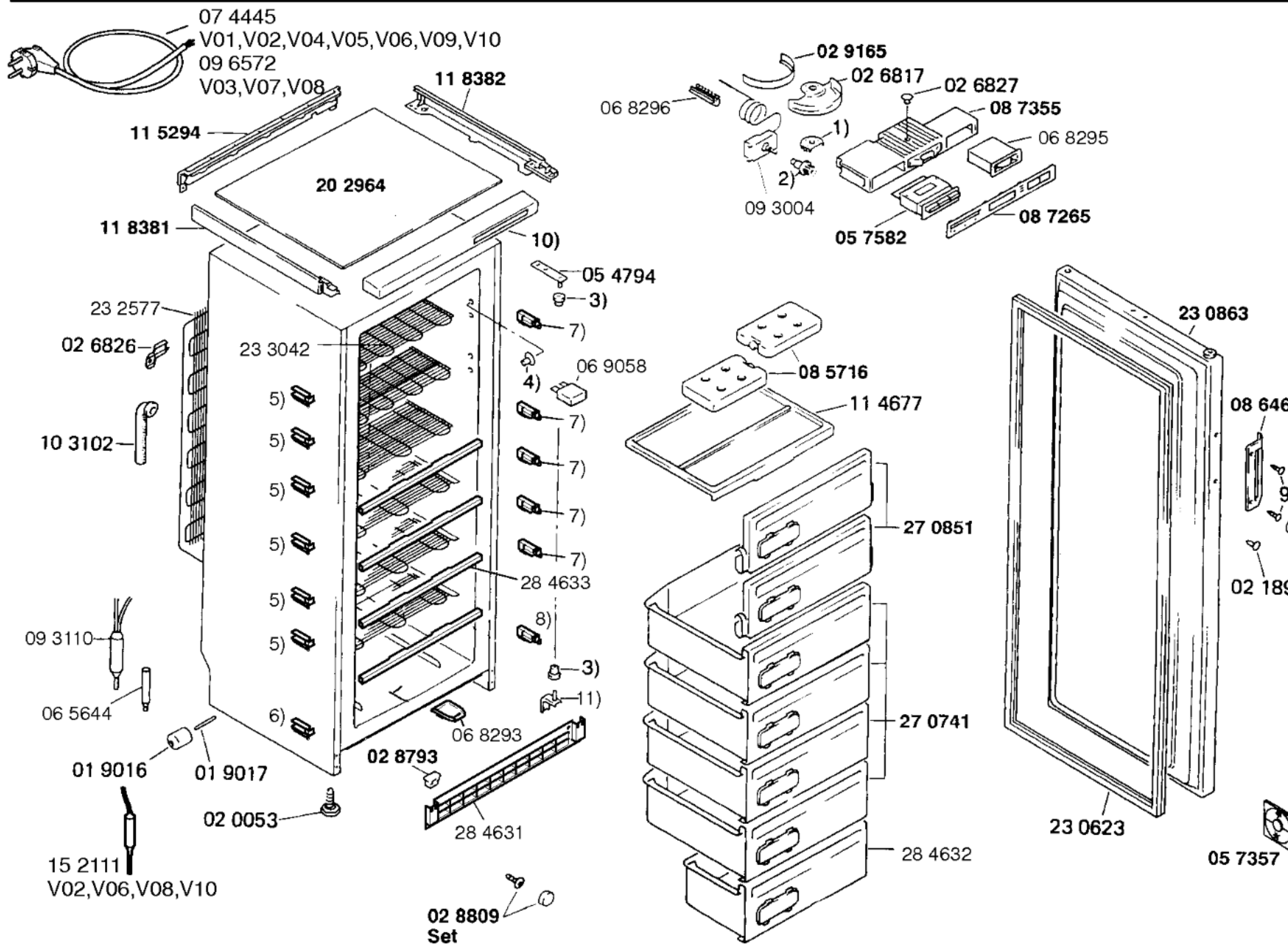
GSL3016FF/02-V09  
 GSL3016FF/03-V10

KÜHL-,GEFRIERGERÄTE  
 Gefrierschränke, Stand

Mat. - Nr. - Konstante  
 3740 . . . . .

Gebrauchsanweisungen  
 51 6980  
 (D,GB,F,I,NL,P,E)  
 51 6981  
 (S,DK,SF,N)

- 1) 02 6816  
 2) 026819  
 3) 02 7786  
 4) 02 6824  
 5) 06 8297  
 6) 06 8299  
 7) 06 8298  
 8) 06 8300  
 9) 02 9978  
 10) 27 2802  
 V01-V03, V05-V08  
 27 2803  
 V04,V09,V10  
 11) 05 4795



**BOSCH**

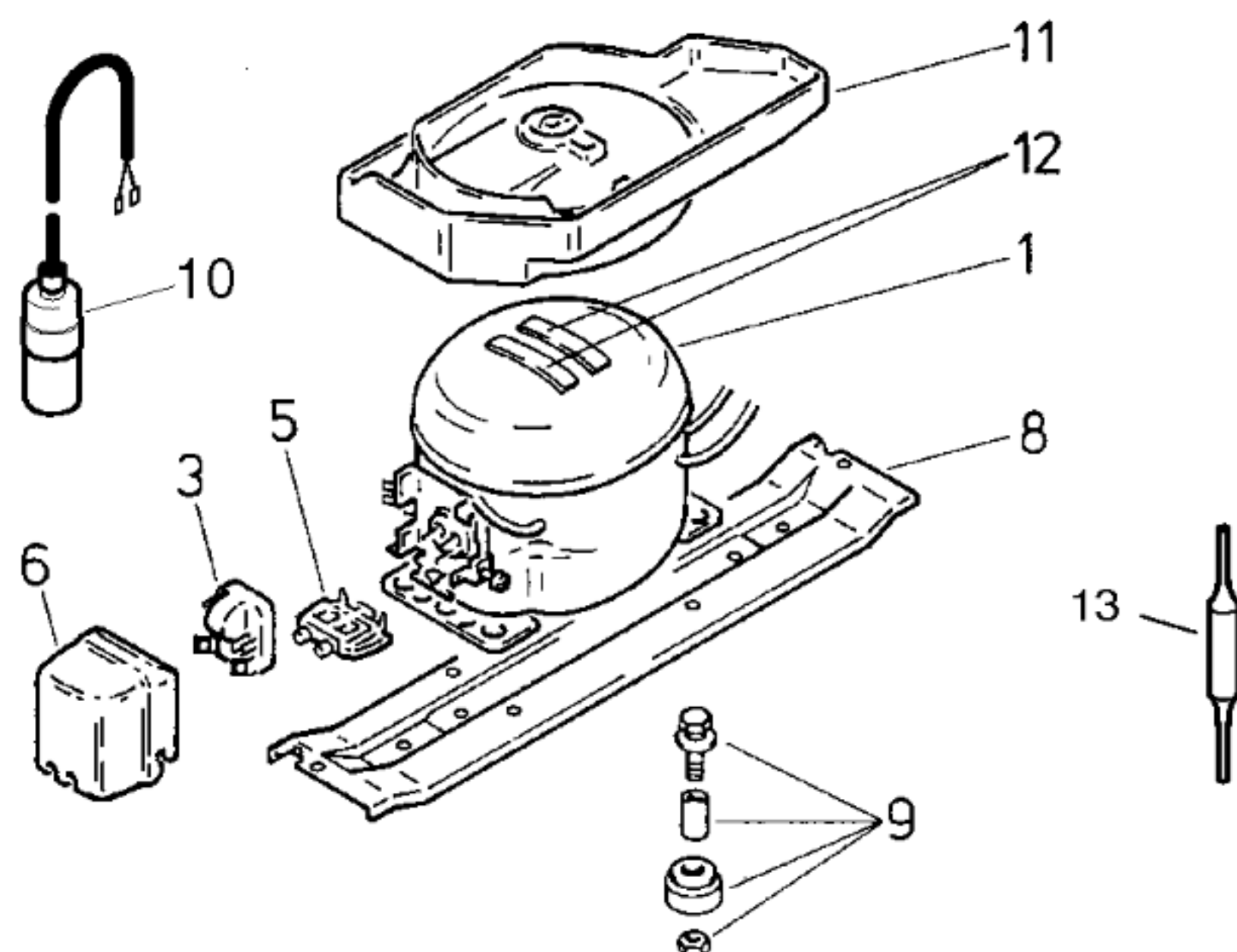
GSL3016/01-V01  
 GSL3016/02-V02  
 GSL3016CH/01-V03  
 GSL3016FF/01-V04

GSL3016/03-V05  
 GSL3016/04-V06  
 GSL3016CH/02-V07  
 GSL3016CH/03-V08

GSL3016FF/02-V09  
 GSL3016FF/03-V10

KÜHL-,GEFRIERGERÄTE  
 Gefrierschränke, Stand

Mat. – Nr. – Konstante  
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| Pos. | V01,V03,V04<br>V05,V07,V09 | V02,V06,V08,<br>V10 |  |
|------|----------------------------|---------------------|--|
| 1    | Danfoss                    | Matsushita          |  |
| 2    | NLE 11 K                   | DA110E              |  |
| 3    | 14 1319                    | 14 1324             |  |
| 4    | 15 1055                    | 05 8506             |  |
| 5    |                            |                     |  |
| 6    | 15 0760                    |                     |  |
| 7    | 15 1072                    | 05 8458             |  |
| 8    |                            |                     |  |
| 9    | 11 1919                    | 11 1919             |  |
| 10   | 05 0166                    | 05 0166             |  |
| 11   |                            |                     |  |
| 12   |                            |                     |  |
| 13   |                            | 35 0026             |  |

| TECHNISCHE DATEN / TECHNICAL DATA / DONNEES TECHNIQUES |  |                            |            |
|--------------------------------------------------------|--|----------------------------|------------|
| Verdichter/Compressor/Compresseur                      |  | Danfoss                    | Matsushita |
| Typ/Type                                               |  | NLE 11 K                   | DA 110 E   |
| Förderleistung/Delivery/Débit                          |  | 2007 l/h                   | 1980       |
| Anlaufstrom/Starting current/Cour de démarrage         |  | 10,7 A                     | 8,7        |
| Widerstand/Resistance/Résistance                       |  | 12,9 $\Omega$              | 12         |
|                                                        |  | Hi/aux $\Omega$            | 18         |
|                                                        |  |                            | 28,7       |
| Temp.-Regler/Thermostat                                |  | Danfoss                    |            |
| Typ/Type                                               |  | 077B2157                   |            |
| Reglerstellung/Position                                |  | kalt warm                  |            |
| Schaltwerte/Switching values/                          |  | -22 -14 $^{\circ}\text{C}$ |            |
| Valeurs de commutation                                 |  | -32 -22                    |            |
|                                                        |  | („abtauen“ od.) „alarm“    |            |
|                                                        |  | -17,5 -10                  |            |
| Füllmenge/Fill.quantity/Charge                         |  | R600a g                    | 85         |
| Anschlußwert/Conn.load/Puiss. connectée                |  | W                          | 120        |
| Heizung/Heater/Chauffage                               |  |                            |            |
| Widerstand/Resistance/Résistance                       |  | $\Omega$                   |            |
| Leistung/Power/Puissance                               |  | W                          |            |
| Ventilator/Blower/Ventilateur                          |  |                            |            |
| Widerstand/Resistance/Résistance                       |  | $\Omega$                   |            |
| Schaltuhr/Timer/Minuterie de contact                   |  |                            |            |
| Widerstand/Resistance/Résistance                       |  | $\Omega$                   |            |
| Magnetventil/Magnetic valve/Electrovanne               |  |                            |            |
| Widerstand/Resistance/Résistance                       |  | $\Omega$                   |            |
| Spannung/Voltage/Tension                               |  | V                          |            |