

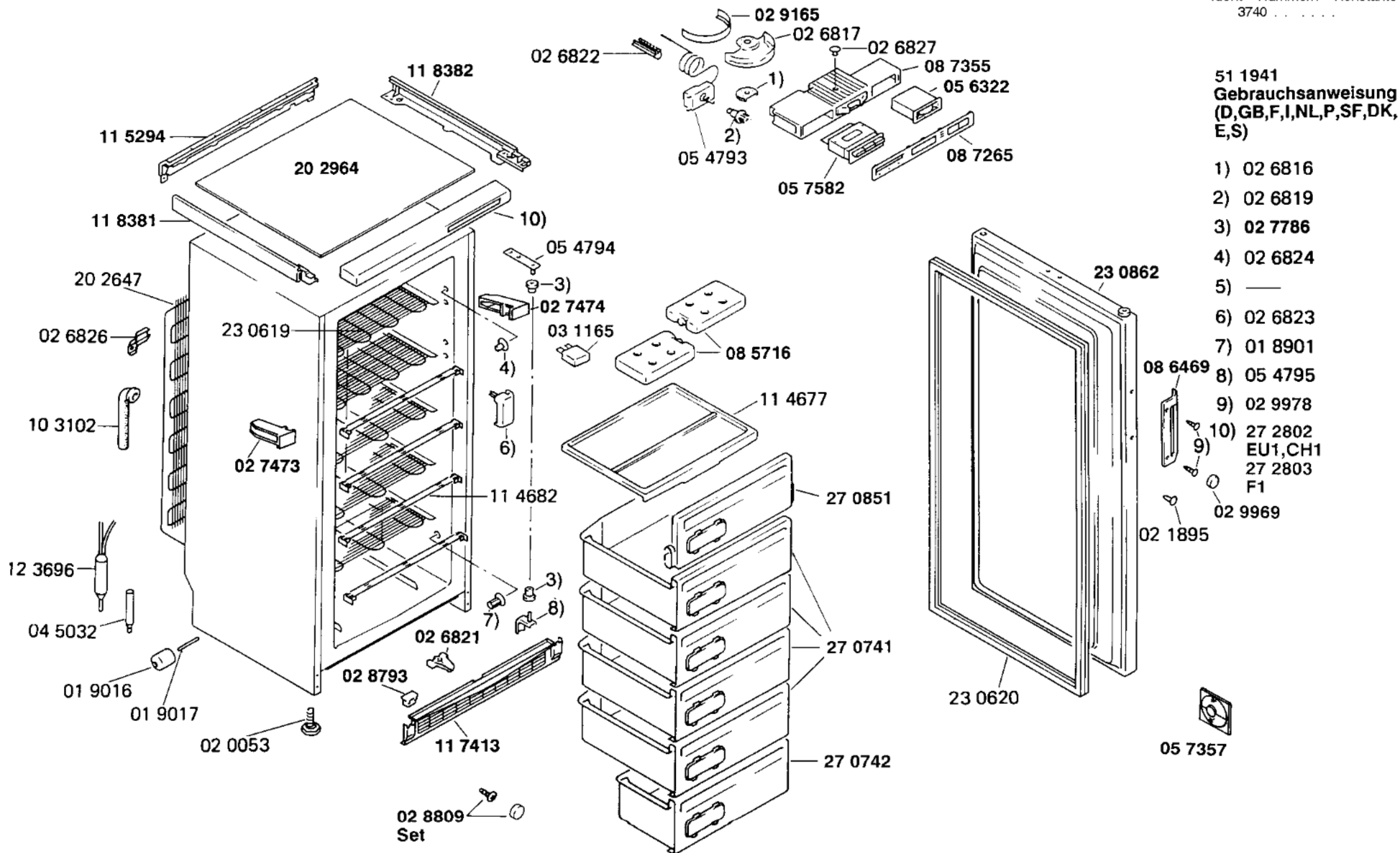
**BOSCH**

GSL 2613/01-EU1  
 GSL 2613CH/01-CH1  
 GSL 2613FF/01-F1  
 GSL 2613/02-EU2

GSL 2613CH/02-CH2  
 GSL 2613FF/02-F2

GEFRIERGERÄTE  
 Gefrierschränke, Stand

Ident - Nummern - Konstante  
 3740 . . . . .



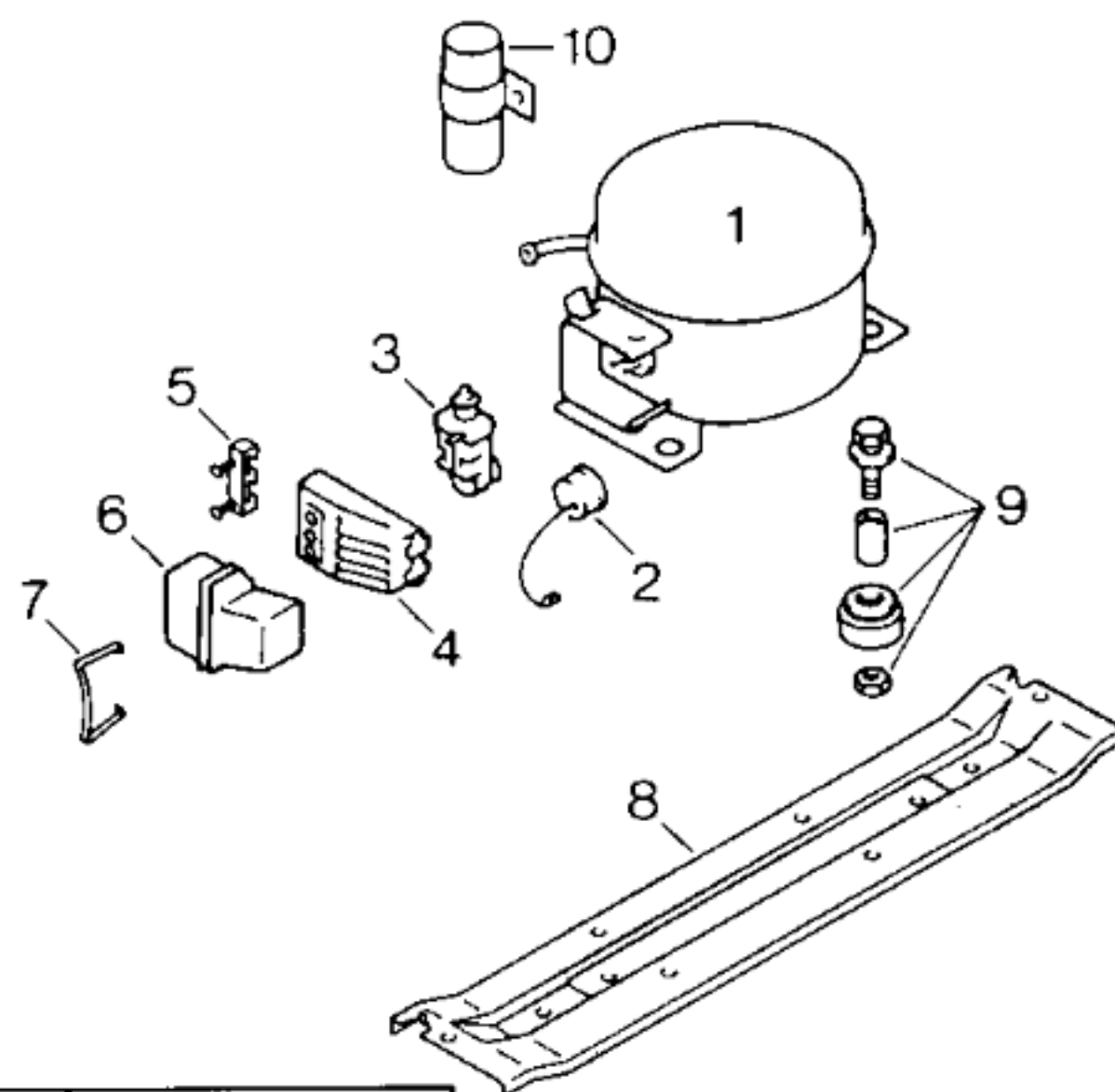
**BOSCH**

GSL 2613/01-EU1  
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GSL 2613CH/02-CH2  
GSL 2613FF/02-F2

GEFRIERGERÄTE  
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**TECHNISCHE DATEN / TECHNICAL DATA / DONNEES TECHNIQUES**

|                                                 |                        |          |  |  |
|-------------------------------------------------|------------------------|----------|--|--|
| Verdichter/Compressor/Compresseur               |                        | Danfoss  |  |  |
| Typ/Type                                        |                        | FR 8,5 A |  |  |
| Förderleistung/Delivery/Débit                   | l/h                    | 1430     |  |  |
| Anlaufstrom/Starting current/Cour. de démarrage | A                      | 10,3     |  |  |
| Widerstand/Resistance/Résistance                | Ha/main/prin. $\Omega$ | 12,2     |  |  |
|                                                 | Hi/aux $\Omega$        | 13,7     |  |  |

|                               |                          |            |      |  |
|-------------------------------|--------------------------|------------|------|--|
| Temp.-Regler/Thermostat       |                          | Danfoss    |      |  |
| Typ/Type                      |                          | 077 B 2054 |      |  |
| Reglerstellung/Position       |                          | kalt       | warm |  |
| Schaltwerte/Switching values/ | „ein“ $^{\circ}\text{C}$ | - 24       | - 16 |  |
| Valeurs de commutation        | „aus“                    | - 34       | - 24 |  |
| („abtauen“ od.)               | „alarm“                  | - 19       | - 12 |  |

|                                |     |   |     |  |
|--------------------------------|-----|---|-----|--|
| Füllmenge/Fill.quantity/Charge | R12 | g | 185 |  |
|--------------------------------|-----|---|-----|--|

|                                         |  |   |     |  |
|-----------------------------------------|--|---|-----|--|
| Anschlußwert/Conn.load/Puiss. connectée |  | W | 150 |  |
|-----------------------------------------|--|---|-----|--|

|                                  |          |  |  |  |
|----------------------------------|----------|--|--|--|
| Heizung/Heater/Chauffage         |          |  |  |  |
| Widerstand/Resistance/Résistance | $\Omega$ |  |  |  |
| Leistung/Power/Puissance         | W        |  |  |  |

|                                  |          |  |  |  |
|----------------------------------|----------|--|--|--|
| Ventilator/Blower/Ventilateur    |          |  |  |  |
| Widerstand/Resistance/Résistance | $\Omega$ |  |  |  |

|                                          |          |  |  |  |
|------------------------------------------|----------|--|--|--|
| Magnetventil/Magnetic valve/Electrovanne |          |  |  |  |
| Widerstand/Resistance/Résistance         | $\Omega$ |  |  |  |
| Spannung/Voltage/Tension                 | V        |  |  |  |

|      | EU1,CH1,F1 | EU2,CH2,F2 |  |  |
|------|------------|------------|--|--|
| Pos. | Danfoss    | Matsushita |  |  |
|      | FR 8,5 A   | D116LRAA   |  |  |
| 1    | 14 0157    | 14 0563    |  |  |
| 2    |            |            |  |  |
| 3    | 02 0108    | 05 8506    |  |  |
| 4    |            |            |  |  |
| 5    | 02 1361    |            |  |  |
| 6    | 05 1413    | 05 8458    |  |  |
| 7    | 02 2339    | 02 6731    |  |  |
| 8    | 11 9114    | 11 1919    |  |  |
| 9    | 05 0166    | 05 0166    |  |  |
| 10   |            |            |  |  |
| 11   |            |            |  |  |
| 12   |            |            |  |  |
| 13   |            |            |  |  |
| 14   |            |            |  |  |