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| (T1) THERMOSTAT GEFRIER | (J) MOTORSCHUTZSCHALTER | (T1) THERMOSTAT FREEZER | (J) MOTORPROTECTOR |
| (T2) THERMOSTAT KÜHL | (H) ANLAUFVORRICHTUNG | (T2) THERMOSTAT FRIDGE | (H) STARTING DEVICE |
| (L1) LAMPE | (F) NETZKABEL | (L1) LAMP | (F) FLEXIBLE CORD |
| (L2) SIGNAL LAMPE KÜHL | (E) ERDE | (L2) SIGNAL LAMP FRIDGE | (E) EARTH CABINET |
| (L3) SIGNAL LAMPE ALARM | (P) LEITER PLATTE | (L3) SIGNAL LAMP ALARM | (P) PRINTED CIRCUIT |
| (L4) SIGNAL LAMPE GEFRIER | (S) SCHALTER, LAMPE | (L4) SIGNAL LAMP FREEZER | (S) LAMP SWITCH |
| (C) BETRIEBS KONDENSATOR | | (C) RUN CAPACITOR | |

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