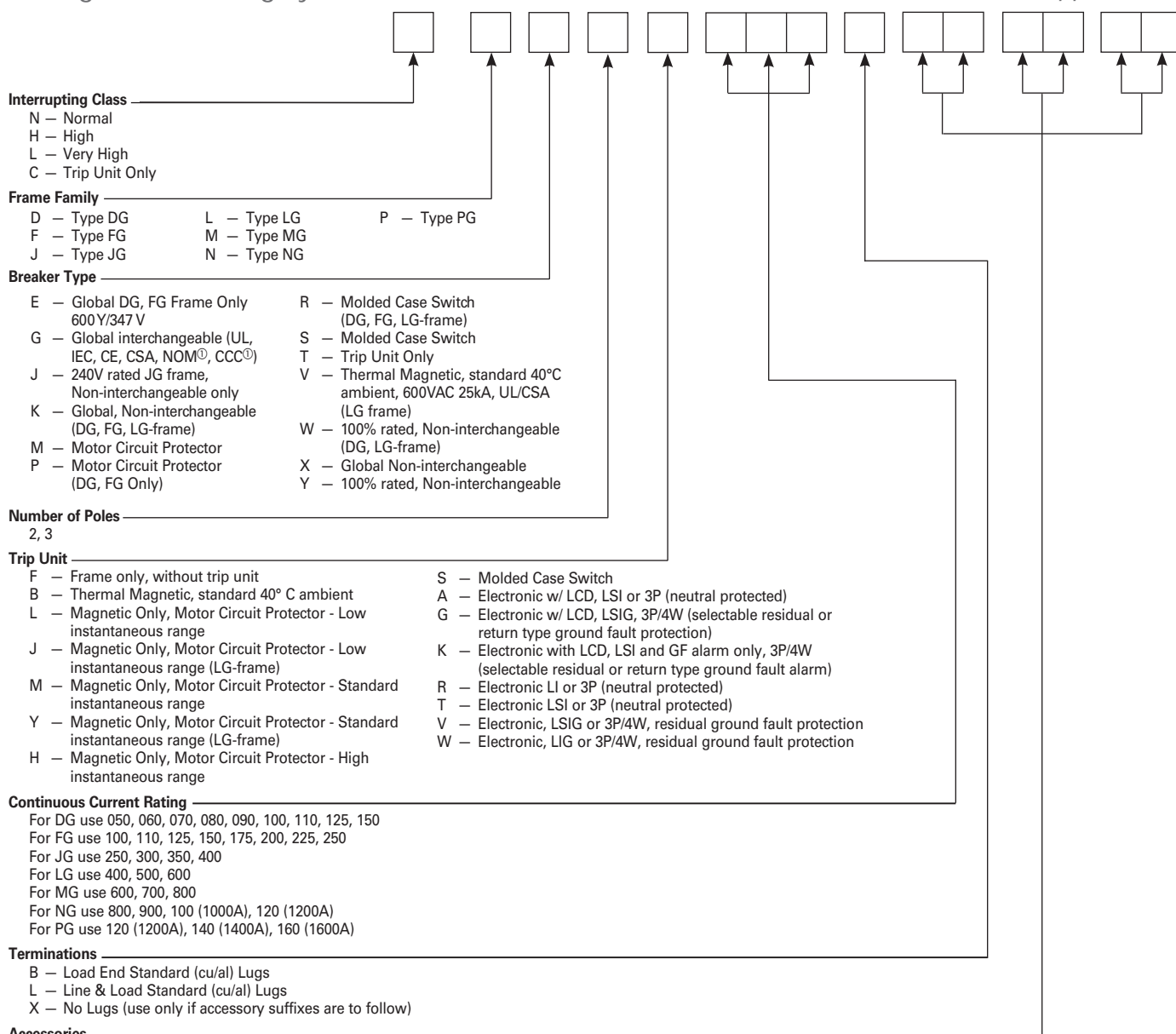


Molded Case Circuit Breakers

Catalogue Numbering System

Selection/Application



Accessories

Auxiliary and Alarm Switch Combinations

| Suffix | Description |
|--------|--|
| A1 | 1 Alarm (includes 1NO & 1NC switch with a 2 Aux./1 Alarm Base, for frames DG to LG) |
| A2 | 2 Aux (1NO & 1NC switch with a 3 Aux. Base, for frames DG to LG) |
| A3 | 2 Aux + 1 Alarm (2NO & 2NC switches with a 2 Aux./1 Alarm Base, for frames DG to LG) |
| A3 | 2 Aux + 2 Alarm (2NO & 2NC switches with a 2 Aux./2 Alarm Base, for frames MG to PG) |
| A4 | 4 Aux (2NO & 2NC switches with a 4 Aux. Base, for frames MG to PG) |

Shunt Trips

| | |
|------------------|------------------|
| RB — 24 VDC | RM — 48-60 VAC |
| RC — 48-60 VDC | RN — 110-127 VAC |
| RD — 110-127 VDC | RS — 208-277 VAC |
| RE — 250 VDC | RV — 380-600 VAC |

Under Voltage Releases

| | |
|------------------|------------------|
| UA — 12 VDC | UN — 110-127 VAC |
| UB — 24 VDC | UP — 208 VAC |
| UC — 48 VDC | UR — 220-250 VAC |
| UD — 110-127 VDC | US — 277 VAC |
| UE — 220-250 VDC | UT — 380-415 VAC |
| UG — 60 VDC | UU — 440-480 VAC |
| UK — 24 VAC | |

Note: A1 and A3 include 1NO and 1NC switch for alarm purposes, only one of these switches may be used as there is only one space for an alarm.

LCD = Liquid Crystal Display
 LI = Long Delay & Instantaneous trip functions
 LSI = Long Delay, Short Delay, & Instantaneous trip functions
 LSIG = Long Delay, Short Delay, Instantaneous, & Ground Fault trip functions
 GF = Ground Fault
 3P = 3-pole
 4W = 4-wire

① Select Frames