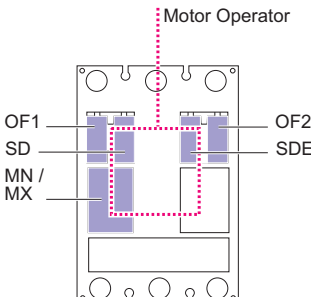
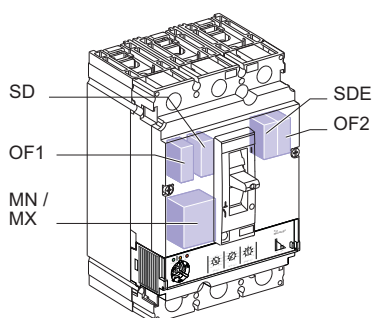
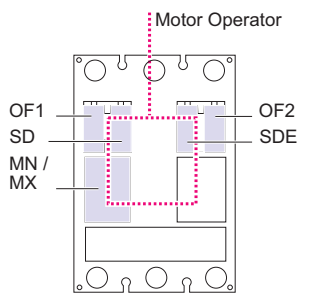
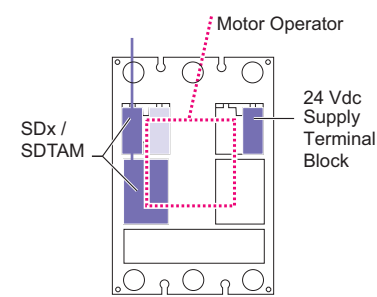
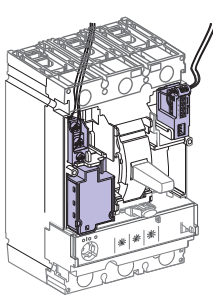
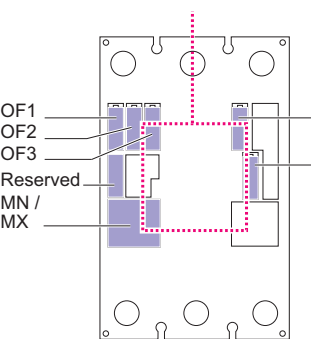
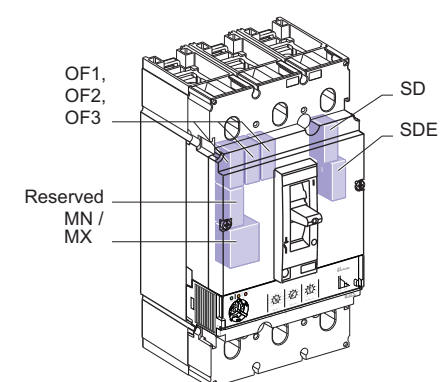
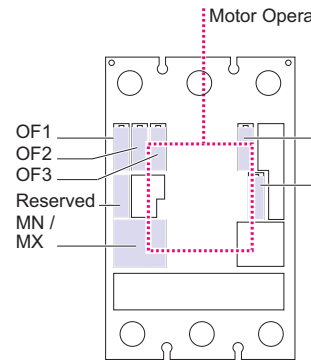
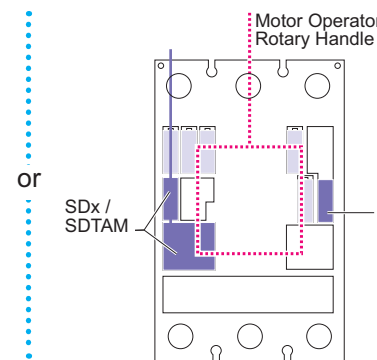
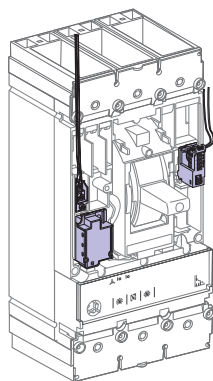


PowerPact™ H-, J-, and L-Frame Circuit Breakers Accessories and Auxiliaries

Table 81: Standard Auxiliary Possibilities Based on Trip Unit

Type	Trip Unit	Auxiliary Possibilities
H-Frame J-Frame	Micrologic 3	 
H-Frame J-Frame	Micrologic 5 Micrologic 6	 or   The SDx or SDTAM uses the OF1 and MN/MX slots. External connection is made via a terminal block in the OF1 slot. The 24 Vdc supply provides for the Micrologic 5 / 6 display when the device is OFF or under low-load conditions.
L-Frame	Micrologic 1.3 M Micrologic 3	 
L-Frame	Micrologic 5 Micrologic 6	 or   External connection is made using a terminal block in the reserved slot. The 24 V DC supply provides for the Micrologic 5 / 6 display when the device is OFF or under low-load conditions.

PowerPact™ H-, J-, and L-Frame Circuit Breakers

Accessories and Auxiliaries

Table 82: Communication Network Auxiliary Possibilities Based on Trip Unit

Type	Trip Unit	Auxiliary Possibilities
H-Frame J-Frame	Micrologic 3	Communication of status indications and controls
H-Frame J-Frame	Micrologic 5 Micrologic 6	Communication of measurements with or without FDM121 display OR Communication of status indications, controls and measurements with or without FDM121 display
L-Frame	Micrologic 1.3 M Micrologic 3	Communication of status indications and controls
L-Frame	Micrologic 5 Micrologic 6	Communication of status indications OR Communication of status indications, controls and measurements with or without FDM121 display