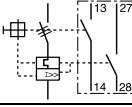
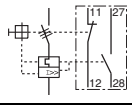
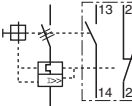
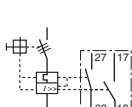


Table 35 - Trip Contacts

Description	Operator Position ⁽¹⁾			Term. No.	Contact Description	Connection Diagram ⁽²⁾	For Use With	Cat. No.
	OFF	ON	Tripped					
 Front-Mounted Trip Contact • 2-pole • Indicates tripping of device • No additional space required	0	X	0	13-14	N.O. Aux		140MT (all) 14OUT-D	140MT-C-AFAR10A10
	0	0	X	27-28	N.O. Trip (short-circuit and overload)			
	X	0	X	11-12	N.C. Aux		140MT (all) 14OUT-D	140MT-C-AFAR10A01
	0	0	X	27-28	N.O. Trip (short-circuit and overload)			
	0	X	0	13-14	N.O. Aux		140MT (all) 14OUT-D	140MT-C-AFAR01A10
	X	X	0	25-26	N.C. Trip (short-circuit and overload)			
	0	0	X	27-28	N.O. Trip (short-circuit and overload)		140MT (all) 14OUT-D	140MT-C-AFAR10M10
	0	0	X	17-18	N.O. Trip (short-circuit)			

(1) X = Contact Closed; 0 = Contact Open

(2) Connection Diagram Reference:

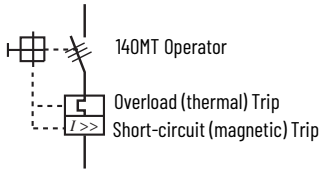
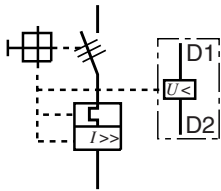


Table 36 - Undervoltage Trip Units

Description	Connection Diagram ⁽¹⁾	Trip Rating	For Use With	Cat. No.
 Undervoltage Trip • Left-side mounted • Adds 18 mm to the width of the device • Automatically trips MPCB/MCP when voltage falls below 35...70%		24V, 50 Hz/24...28V, 60 Hz	140MT (all) 14OUT-D	140MT-C-UXK
		120V, 60 Hz		140MT-C-UXD
		220...230V, 50 Hz		140MT-C-UXF
		240...260V, 60 Hz		140MT-C-UXA
		380...400V, 50 Hz		140MT-C-UXN
		480V, 60 Hz/415V, 50 Hz		140MT-C-UXB

(1) Connection Diagram Reference:

