
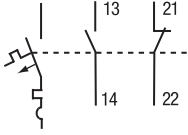


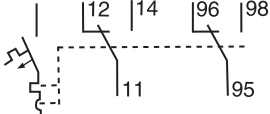
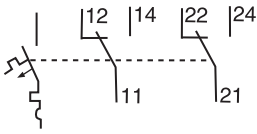






Accessories

FAZ Auxiliary Contacts and Voltage Trips

	Circuit Diagram	Description	Rated Operational Voltage	Catalog Number
Standard Auxiliary Contacts				
		<ul style="list-style-type: none"> ■ 1NO/1NC ■ Installs on left side of FAZ or shunt trip ■ Max. one per FAZ (1077) device ■ Switches when FAZ is tripped electrically or manually 	230 Vac	FAZ-XHIN11
		<ul style="list-style-type: none"> ■ 1 changeover contact ■ Installs on left side of FAZ or shunt trip ■ Max. one per FAZ (1077) device ■ Switches when FAZ is tripped electrically or manually 	230 Vac	FAZ-XHINW1
Auxiliary/Trip Indicating Contact				
		<ul style="list-style-type: none"> ■ Small selector screw changes mode ■ Two Form C (changeover) contacts ■ Installs on left side of FAZ or shunt trip ■ Auxiliary contacts switch when FAZ is tripped electrically or manually ■ Trip indicating contact switches only when FAZ is tripped electrically 	230 Vac	FAZ-XAM002
		<p>Two-pole auxiliary mode</p> <p>Trip indicating mode</p>		
Undervoltage Trip				
		<ul style="list-style-type: none"> ■ Prevents FAZ from operating unless voltage is present 	115 Vac	FAZ-XUA(115VAC)
		<ul style="list-style-type: none"> ■ Installs on left side of FAZ 	230 Vac	FAZ-XUA(230VAC)
		<ul style="list-style-type: none"> ■ Includes test button 	400 Vac	FAZ-XUA(400VAC)
Shunt Trip				
		<ul style="list-style-type: none"> ■ Allows remote trip of FAZ 	12–110 Vac	FAZ-XAA-C-12-110VAC
		<ul style="list-style-type: none"> ■ Installs on left side of FAZ 	12–60 Vdc	FAZ-XAA-C-110-415VAC
			110–415 Vac	FAZ-XAA-C-110-415VAC
			110–230 Vdc	FAZ-XAA-C-110-415VAC

Allowable Combinations of Accessories

