
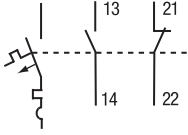


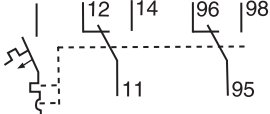
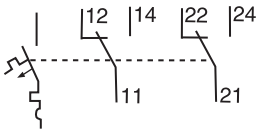






Accessories

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	
			110–415 Vac	FAZ-XAA-C-110-415VAC
			110–230 Vdc	

Allowable Combinations of Accessories

