

Symbol	Block Name	Description	Symbol	Block Name	Description	Symbol	Block Name	Description
	2SS	2 POSITION SELECTOR SWITCH		DCS	DISCONNECT SWITCH		MTO	MOTOR THERMAL OVERLOADS (3)
	3SS	3 POSITION SELECTOR SWITCH		EOS	ELECTRICALLY OPERATED SWITCH		MVT	MEDIUM VOLTAGE CABLE TERMINATION
	ACB	DRAWOUT AC CIRCUIT BREAKER		FAC	FLOW ACCUATED SWITCH CLOSES ON INCREASED FLOW		NC	NORMALLY CLOSED
	ACB1	DRAWOUT AC CIRCUIT BREAKER 600V		FAO	FLOW ACCUATED SWITCH OPENS ON INCREASED FLOW		NCHO	NORMALLY CLOSED HELD OPEN
	ALS	ALARM LIGHT/STROBE		FCS	FUSED CUTOUT SWITCH		NO	NORMALLY OPEN
	BAT	BATTERY		FWR	FUSE WITH RATING		NOHC	NORMALLY OPEN HELD CLOSED
	CBCL	CIRCUIT BREAKER CURRENT LIMITING		GEN	GENERATOR		OOSS	ON-OFF SELECTOR SWITCH
	CBEG	CIRCUIT BREAKER EXT. GFCI		GND	GROUND		PVT	POTENTIAL VOLTAGE TRANSFORMER
	CBG	CIRCUIT BREAKER/GFCI		GOS	GROUP OPERATED SWITCH		PWT	POWER TRANSFORMER
	CBST	CIRCUIT BREAKER SUBSCRIPT IND. SHUNT TRIP		IIN	INDICATING INSTRUMENT		RCL	RELAY COIL
	CCL	CIRCUIT CLOSING		ILC	INDICATING LIGHT		RLC	RESISTOR
	CCO	CIRCUIT OPENING		LQC	LIQUID LEVEL ACCUATED SWITCH CLOSES ON RISING LIQUID		SAR	SURGE ARRESTORS
	CLCB	CURRENT LIMITING CIRCUIT BREAKER		LQO	LIQUID LEVEL ACCUATED SWITCH OPENS ON RISING LIQUID		SBL	SUBSTATION LIGHT
	CMOB	CIRCUIT MOTOR OPERATED BREAKER		MCM	MICROPROCESSOR CONTROLLED MONITOR		SCN	SEPARABLE CONNECTOR
	CO1	NORMALLY OPEN		MOV	MOTOR OPERATED VALVE		SEGF	SWITCH W/EXT. GFCI
	CO2	NORMALLY CLOSED		MSP	MOV SURGE PROTECTOR		SSL	SUBSTATION LIGHT
	CRT	CURRENT TRANSFORMER		MTC	MOTOR CONNECTION		ST3	STARTER 3-POLE

	Symbol	Block Name	Description
		SVL	SOLENOID VALVE
		TAC	TEMPRATURE ACTUATED SWITCH CLOSES ON RISING TEMPERATURE
		TAO	TEMPRATURE ACTUATED SWITCH OPENS ON RISING TEMPERATURE
		TBK	TERMINAL BLOCK
		TD1	TIME DELAY SWITCH NORMALLY OPEN, CONTACT CLOSES AFTER TIME DELAY WHEN COIL IS ENERGIZED OPEN WHEN DE-ENERGIZED
		TD2	TIME DELAY SWITCH NORMALLY CLOSED, CONTACT OPENS AFTER TIME DELAY WHEN COIL IS ENERGIZED CLOSE WHEN DE-ENERGIZED
		TD3	TIME DELAY SWITCH NORMALLY OPEN, CONTACT CLOSES AFTER TIME DELAY WHEN COIL IS ENERGIZED OPEN AFTER DELAY
		TD4	TIME DELAY SWITCH NORMALLY CLOSED, CONTACT OPEN AFTER TIME DELAY WHEN COIL IS ENERGIZED CLOSES AFTER DELAY
		TSST	TESTING SWITCH SHORTING TYPE
		TSW	TEST SWITCH
		VAC	PRESSURE OR VACUUM ACCUATED SWITCH - CLOSES
		VAO	PRESSURE OR VACUUM ACCUATED SWITCH - OPENS ON RISING PRESSURE
		WYE	WYE