






Auxiliary releases

For a complete and valid configuration of your molded case circuit breaker, please use our online configurator at www.siemens.com/lowvoltage/3va-configurator

2

			3VA10	3VA20	
			3VA11	3VA21	
			3VA12	3VA22	
			3VA13	3VA23	3VA25
			3VA14	3VA24	3VA26
			3VA15		
Shunt trips left STL					
	<ul style="list-style-type: none"> Used for remote-controlled tripping of the molded case circuit breaker Have particularly low power consumption Especially suitable for electrical interlocking in the EI variant¹⁾ 				
	Version	U_e 50/60 Hz AC	U_e DC		
	Standard	–	12 V		3VA9988-OBL10
		24 V	24 ... 30 V		3VA9988-OBL30
		48 ... 60 V	48 ... 60 V		3VA9988-OBL31
		110 ... 127 V	110 ... 127 V		3VA9988-OBL32
		208 ... 277 V	220 ... 250 V		3VA9988-OBL33
		380 ... 600 V	–		3VA9988-OBL20
	Electrical (EI)	–	24 V		3VA9988-OBM10
Shunt trips flexible STF					
	<ul style="list-style-type: none"> Used for remote-controlled tripping of the molded case circuit breaker Flexible installation 				
	U_e 50/60 Hz AC	U_e DC			
	24 V	–	–	3VA9988-OBA20	–
	48 ... 60 V	–	–	3VA9988-OBA21	–
	110 ... 127 V	–	–	3VA9988-OBA22	–
	208 ... 277 V	–	–	3VA9988-OBA23	–
	380 ... 500 V	–	–	3VA9988-OBA24	–
	600 V	–	–	3VA9988-OBA25	–
Universal releases UNI					
	<ul style="list-style-type: none"> Combination of shunt trip and undervoltage release 				
	U_e 50/60 Hz AC	U_e DC			
	–	12 V		3VA9908-0BD11	
		24 V		3VA9908-0BD12	
		48 V		3VA9908-0BD13	
Undervoltage releases UVR					
	<ul style="list-style-type: none"> Trip the molded case circuit breaker in the event that the rated operational voltage of a monitored circuit drops below a minimum permissible limit or fails altogether 				
	U_e 50/60 Hz AC	U_e DC			
	–	12 V		3VA9908-0BB10	
		24 V		3VA9908-0BB11	
		48 V		3VA9908-0BB12	
		60 V		3VA9908-0BB13	
		125 ... 127 V		3VA9908-0BB14	
		220 ... 230 V		3VA9908-0BB15	
		250 V		3VA9908-0BB16	
	24 V	–		3VA9908-0BB20	
	48 V	–		3VA9908-0BB21	
	60 V	–		3VA9908-0BB22	
	110 V	–		3VA9908-0BB23	
	120 ... 127 V	–		3VA9908-0BB24	
	208 ... 230 V	–		3VA9908-0BB25	
	380 ... 400 V	–		3VA9908-0BB26	
	440 ... 480 V	–		3VA9908-0BB27	
Time-delay devices for undervoltage releases					
	U_e 50/60 Hz AC	U_e DC			
	110 V	110 V		3VA9988-0BF21	
	230 V	230 V		3VA9988-0BF22	
	–	24 V		3VA9988-0BF23	

¹⁾ In combination with TAS and AUX. For circuit diagrams, see the operating instructions