

8		7		6		5		4		3		2		1													
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									REV	DESCRIPTION			DATE	APPROVED													
	A	INITIAL RELEASE			17AUG20	A SERQUINA																					
	RELAY CONTROL CHART																										
	CONTROL	CODE	DEVICE	FUNCTION	CONNECTOR																						
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8		7		6		5		4		3		2		1													
P.O SPEC.		BK/BD SPEC.		SOCKET OEM		OEM PART#		HANDLER		SCHEMATIC						ANALOG DEVICES											
										UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES						DRAWING NO. 02_065090-02		REV. A									
										TOLERANCES						SIZE D		SCALE 1:1		CODE ID NO. CodeID		SHEET 1 OF 2					
										DECIMALS X.XX +0.010 X.XXX +0.005						FRACTIONS ++1/32		ANGLES +2									
										PTD ENGINEER A SERQUINA						03SEP20		MASTER PROJECT TEMPLATE TBD		TESTER TEMPLATE no_template							
										DESIGNER L EVANGELIO						17AUG20		DATE		TEMPLATE ENGINEER -							
										HARDWARE SERVICES -						HARDWARE SYSTEMS -		TEST ENGINEER -		COMPONENT ENGINEER -		TEST PROCESS -		HARDWARE RELEASE -			
										HARDWARE RELEASE -						TEST PROCESS -		COMPONENT ENGINEER -		TEST ENGINEER -		HARDWARE SYSTEMS -		HARDWARE SERVICES -		TEMPLATE ENGINEER -	
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										TOLERANCES						SIZE D		SCALE 1:1		CODE ID NO. CodeID		SHEET 1 OF 2					
										PTD ENGINEER A SERQUINA						03SEP20		MASTER PROJECT TEMPLATE TBD		TESTER TEMPLATE no_template							
										DESIGNER L EVANGELIO						17AUG20		DATE		TEMPLATE ENGINEER -							
										HARDWARE SERVICES -						HARDWARE SYSTEMS -		TEST ENGINEER -		COMPONENT ENGINEER -		TEST PROCESS -		HARDWARE RELEASE -			
										HARDWARE RELEASE -						TEST PROCESS -		COMPONENT ENGINEER -		TEST ENGINEER -		HARDWARE SYSTEMS -		HARDWARE SERVICES -		TEMPLATE ENGINEER -	
										DATE						TESTER TEMPLATE no_template		MASTER PROJECT TEMPLATE TBD		DESIGNER L EVANGELIO							
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