

8		7		6		5		4		3		2		1							
D	THIS DRAWING IS THE PROPERTY OF ANALOG DEVICES INC. IT IS NOT TO BE REPRODUCED OR COPIED, IN WHOLE OR IN PART, OR USED IN FURNISHING INFORMATION TO OTHERS, OR FOR ANY OTHER PURPOSE DETRIMENTAL TO THE INTERESTS OF ANALOG DEVICES. THE EQUIPMENT SHOWN HEREON MAY BE PROTECTED BY PATENTS OWNED OR CONTROLLED BY ANALOG DEVICES.					JUMPER TABLE			REVISIONS												
																REV	DESCRIPTION			DATE	APPROVED
																A B	INITIAL RELEASE AS PER ECR-066973			MAY-2016 JAN-2017	B. BUSHEY B. BUSHEY
	RELAY CONTROL CHART																				
	CONTROL	CODE	DEVICE	FUNCTION	CONNECTOR																
C																					
B	SIZE OF THE BOARD SHOULD BE 0.8 INCHES IN WIDTH PMOD CONNECTOR SHOULD BE POPULATED ON THE TOP SIDE OF THE BOARD VSUPPLY AND VDDIO ARE THE SAME ON THIS BOARD PLACE DECOUPLING CAPACITORS AS CLOSE TO VSUPPLY AND VDDIO AS POSSIBLE																				
A																					
8		7		6		5		4		3		2		1							
P.O SPEC.		BK/BD SPEC.		SOCKET OEM		OEM PART#		HANDLER		SCHEMATIC						ANALOG DEV/CS					
										HW TYPE : Customer Evaluation Z Product(s): ADXL355 : N/A PACKAGE : N/A-lead N/A N/A-family : Pitch-pitch StyleVendor Style											
										<User Define> <User Define> <User Define>											
										DESIGNER M. JOSE						REV. B					
										PTD ENGINEER B. BUSHEY											
										CHECKER N/A											
										UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES TOLERANCES DECIMALS X.XX +0.010 X.XXX +-0.005 FRACTIONS +-1/32 ANGLES +-2											
										DRAWING NO. 02_043217											
										SIZE 1:1 SCALE 1:1 CODE ID NO. CodeID SHEET 1 OF 2											

