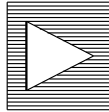


8		7		6		5		4		3		2		1																										
D	<div>THIS DRAWING IS THE PROPERTY OF ANALOG DEVICES INC. IT IS NOT TO BE REPRODUCED OR COPIED, IN WHOLE OR IN PART, OR USED IN FURNISHING INFORMATION TO OTHERS, OR FOR ANY OTHER PURPOSE DETRIMENTAL TO THE INTERESTS OF ANALOG DEVICES. THE EQUIPMENT SHOWN HEREON MAY BE PROTECTED BY PATENTS OWNED OR CONTROLLED BY ANALOG DEVICES.</div>					<div>JUMPER TABLE</div> <table><tr><td>JP#</td><td>ON</td><td>OFF</td></tr><tr><td>1</td><td></td><td></td></tr><tr><td>2</td><td></td><td></td></tr><tr><td>3</td><td></td><td></td></tr><tr><td>4</td><td></td><td></td></tr><tr><td>5</td><td></td><td></td></tr></table>			JP#	ON	OFF	1			2			3			4			5													REVISIONS			
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REV	DESCRIPTION			DATE	APPROVED																																			
C	RELAY CONTROL CHART					<div>EV-ADF41513SD2Z</div>																																		
	CONTROL	CODE	DEVICE	FUNCTION	CONNECTOR																																			
B																																								
																					A						TEMPLATE ENGINEER -		DATE	SCHEMATIC				 ANALOG DEV ICES						
HARDWARE SERVICES -																																								
HARDWARE SYSTEMS -			HW TYPE : Customer Evaluation Product(s): ADF41513 PLL : ADA8065 Opamp, HMC733 VCO PACKAGE : 24-lead 4X4X0.75 LFCSP-family : Pitch-pitch StyleVendor Style																																					
TEST ENGINEER -																																								
COMPONENT ENGINEER -																																								
TEST PROCESS -																																								
HARDWARE RELEASE -			Onboard HMC733 VCO <User Define> <User Define>																																					
DESIGNER D. Young																																								
PTD ENGINEER <PTD_ENGINEER>			MASTER PROJECT TEMPLATE TBD		TESTER TEMPLATE no_template		DRAWING NO. 02_048052		REV. B																															
CHECKER -			UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES																																					
P.O SPEC.		BK/BD SPEC.	SOCKET OEM	OEM PART#	HANDLER				DECIMALS X.XX +0.010 X.XXX +-0.005		FRACTIONS +/-1/32		ANGLES +2		SIZE D	SCALE 1:1	CODE ID NO. CodeID	SHEET 1	OF 5																					
8		7		6		5		4		3		2		1																										

