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EVAL-AD5676R2ARDZ

SCHEMATIC REV (X)

PAGE 2 - ARDUINO UNO HEADER, SPI/I2C CONFIG.

PAGE 3 - SUPPLIES

PAGE 4 - AD5675/76(R)

P.O SPEC.	BK/BD SPEC.	SOCKET OEM	OEM PART#	HANDLER

TEMPLATE ENGINEER -	DATE	SCHEMATIC						
HARDWARE SERVICES M.VALE	01MAR22							
HARDWARE SYSTEMS -		HW TYPE : Customer Evaluation Z Product(s): AD5676R : AD5675, AD5675R, AD5676 PACKAGE : LeadCount-lead BodySize TSSOP_4.4-family : Pitch-pitch StyleVendor Style <User Define> <User Define> <User Define>						
TEST ENGINEER -								
COMPONENT ENGINEER A.GIRON	01MAR22							
TEST PROCESS -								
HARDWARE RELEASE K.JABATAN	01MAR22							
DESIGNER N.CORDOVA	01MAR22	MASTER PROJECT TEMPLATE TBD	TESTER TEMPLATE 064489_c	DRAWING NO. 02_070004	REV. B			
PTD ENGINEER S.PAI	01MAR22	UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES TOLERANCES DECIMALS X.XX +0.010 X.XXX +0.005						
CHECKER -		FRACTIONS +1/32	ANGLES +2	SIZE D	SCALE 1:1	CODE ID NO. CodeID	SHEET 1	OF 4

