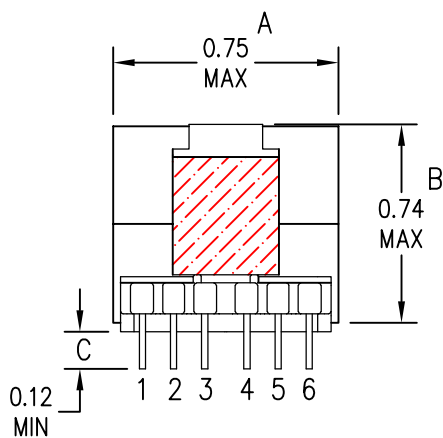
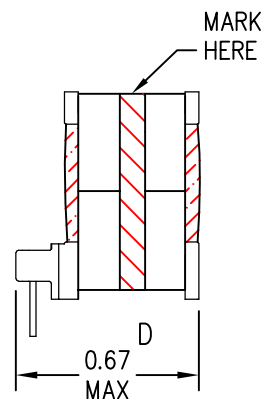
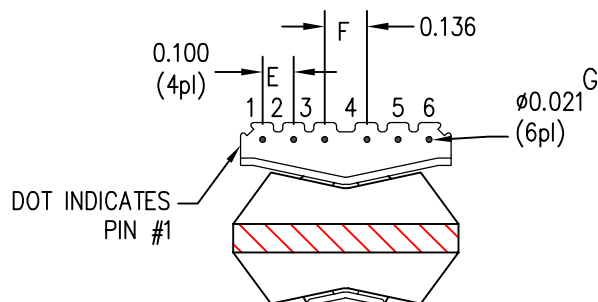
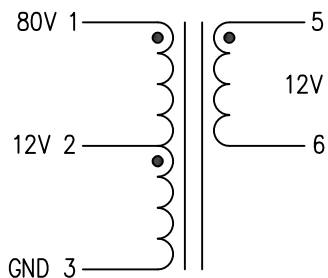


**RENCO ELECTRONICS, INC.**

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 web www.rencousa.com < > email engineering@rencousa.com

FRONT VIEWSIDE VIEWBOTTOM VIEWSCHEMATICELECTRICAL TEST PARAMETERS:INDUCTANCE @ 10kHz/0.1VAC

L(1-3)=180μH ±7%

DC RESISTANCE OHMS (Ω) @ 25°C

DCR: (1-3)=0.156Ω MAX

(5-6)=0.025Ω MAX

HIPOT

750VDC

BTWN 1 TO 5

BTWN 1,5 TO CORE

TURNS RATIO

(1-3):(2-3)=1.0:0.15

(1-3):(5-6)=1.0:0.15

COURTESY DRAWING

FILE NAME

RLTI-1213

- TOLERANCES -		CUSTOMER NAME			THIS COURTESY PRINT IS PROPRIETARY AND CONFIDENTIAL NO PART OF THIS COURTESY PRINT MAY BE DISCLOSED TO A THIRD PARTY WITHOUT PRIOR WRITTEN CONSENT FROM RENCO ELECTRONICS INC.		
UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES		DIGI-KEY					
.XX=± 0.03		DESCRIPTION					
.XXX=± 0.015		TAPPED BUCK WITH AUX (PMP20686)			THIS DOCUMENT IS FOR REFERENCE ONLY		
ANGULAR=± 3°		ENGINEER CONTACT		DWN BY			
FRACTIONAL=± 1/16"		ENGINEERING@RENCUSA.COM		M. HILLER			
		DATE	SCALE	RoHS COMPLIANT: YES ☒ NO ☐		REV	PAGE
		04/02/20	NTS			A	1 OF 1