



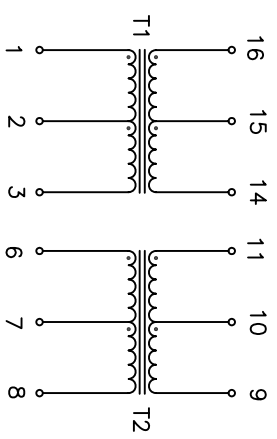
THE DATASHEET OF T1144NLT



6. HIPOT: (100%)
 (1-3) TO (16-14) } = 1500 VRMS FOR 1 MINUTE OR
 (6-8) TO (11-9) } = 1650 VRMS FOR 6 SECONDS
 (3-14) TO (6-11) = 500 VRMS FOR 6 SECONDS

PERFORMED

2, 0.02 VRMS (100%)



SCHEMATIC

2) LEVEL 20 mV, SEC LEVEL 70 mV.

00 VRMS (100%)

MMUM

00 VRMS AT-40

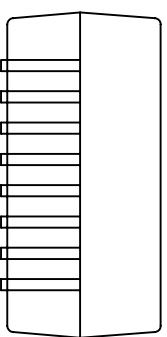
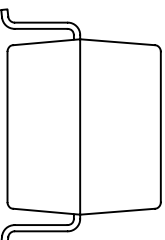
MMUM

0.2 VRMS (100%)

H MAXIMUM

I MAXIMUM

100 KHZ, 1 VRMS (100%)



FINAL OUTLINE

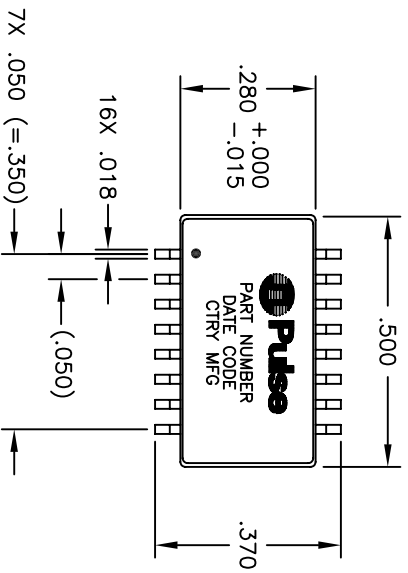
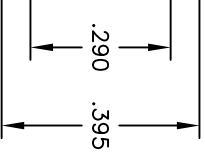
D A "T" SUFFIX TO THE PART NUMBER(i.e T1144NL BECOMES T1146NLT).

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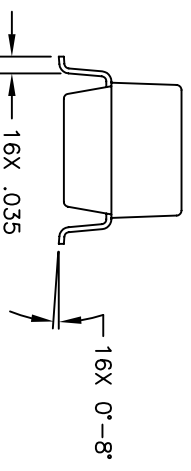
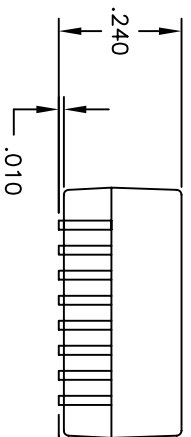
DESCRIPTION	PS DRAWING	SHEET:	DWG. NO./ PART NO.	REV.
T1BH,ET,1:2.4,1:1	PS-0010.001-D	1	T1144NL	M17



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PATTERN





Dimensions and specifications are subject to change without notice. (03/15/11)

DESCRIPTION	PS DRAWING	SHEET:	DWG. NO./ PART NO.	REV.
PS-0010.001-D	PS-0010.001-D	2	T1144NL	M17

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