

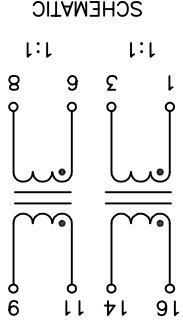
C2267NL

1:1 IMPEDANCE RATIO TRANSFORMER
SURFACE MOUNT
ROHS-COMPLIANT

NOTES: UNLESS OTHERWISE SPECIFIED

1. OPERATING TEMPERATURE: 0°C TO +70°C
2. STORAGE TEMPERATURE: -20°C TO +125°C
3. JEDEC MOISTURE: LEVEL 1.
4. DIMENSIONS ARE IN INCHES WITH THE FOLLOWING TOLERANCE:
.XX = ±.01
.XXX = ±.005

5. OPTIONAL TAPE & REEL PACKAGING CAN BE ORDERED BY ADDING A "T" SUFFIX TO THE PART NUMBER. ie: C2267NLT
6. ROHS COMPLIANT

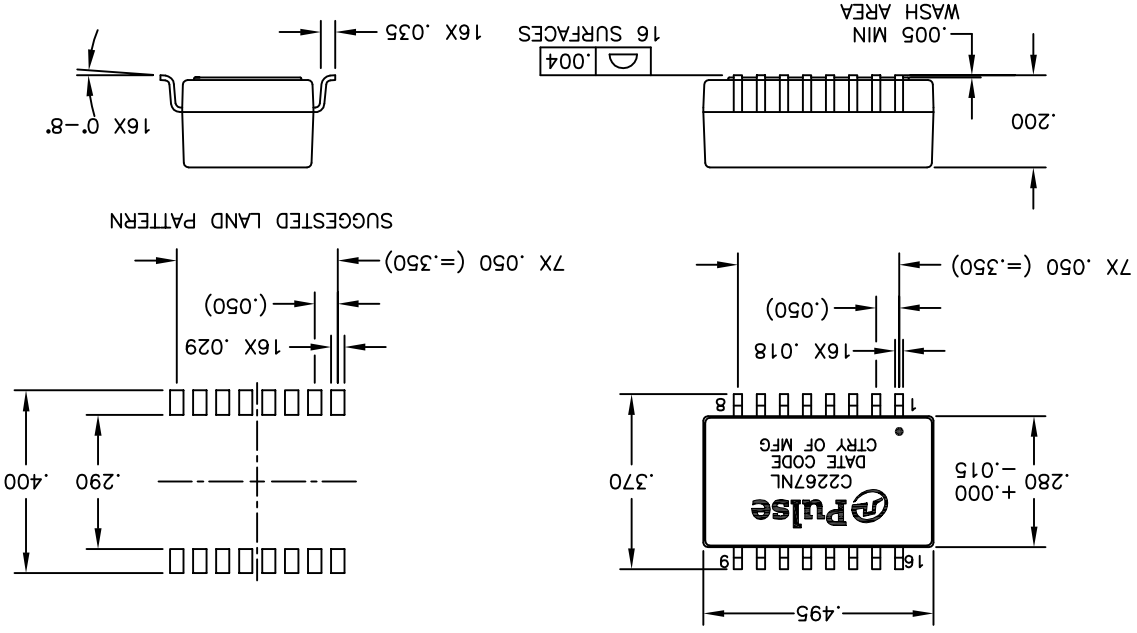


© Copyright, 2012, Pulse Engineering, Inc. All rights reserved. Drawing specifications subject to change without notice. Date (06/08/12)

PULSE CONFIDENTIAL
&
PROPRIETARY

PRODUCT SPECIFICATION:
XFMR,FC,DUAL,1:1,15UH,OH,SM

DWG. NO./ PART NO. SHEET:
C2267NL 1 M11
REV.



MECHANICAL SPECIFICATIONS:

PARAMETER	TURNS RATIO	1:1 ± 5%
POLARITY	PER SCHEMATIC	
PRIMARY INDUCTANCE	15 uH MIN @100KHZ, .20 VRMS	
LEAKAGE INDUCTANCE	.12 uH MAX @100KHZ, 20 mVRMS	
CW	5 PF MAX @100KHZ, 20 mVRMS	
DC RESISTANCE	.20 OHMS MAX	
HIPOT	1500 VRMS MIN @ 60 SECONDS	

ELECTRICAL SPECIFICATIONS: @ 25°C

X-ON Electronics

Largest Supplier of Electrical and Electronic Components

Click to view similar products for [Audio Transformers](#) / [Signal Transformers](#) category:

Click to view products by [Pulse manufacturer](#):

Other Similar products are found below :

[749023020](#) [CU4S0506AT-2655-H1](#) [MET-58](#) [PE-64961](#) [H5008FNL](#) [H5020FNLT](#) [H5079NLT](#) [1879479-1](#) [1879564-1](#) [PA1277NLT](#)
[PA1528ANL](#) [PA2007NLT](#) [FL1066](#) [T1137NLT](#) [T3012NL](#) [PE-65812FNL](#) [TTC-100](#) [TTC-143-H](#) [TTC-5032-1](#) [HX1234NLT](#) [HX5008FNLT](#)
[100B-1001XNL](#) [PA1282NLT](#) [HX5084FNL](#) [T1108NLT](#) [2-1879391-5](#) [TTC-266-2](#) [3-1879385-4](#) [PA1032NL](#) [H2009FNLT](#) [PA0801NLT](#)
[TTC-266](#) [X-1619](#) [SM51295PEL](#) [T5008NLT](#) [PE-68517T](#) [HX1294NLT](#) [HX5084FNLT](#) [H5015FNLT](#) [H6080NLT](#) [CX2024NL](#) [HX1294FNLT](#)
[TX1473NLT](#) [PE-69011NLT](#) [CX2047LNLT](#) [CX2043LNLT](#) [DCT20EFD-U32S003](#) [H5120NLT](#) [H7137FNLT](#) [H1259NLT](#)