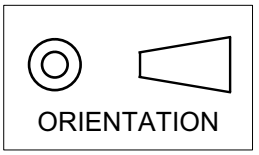
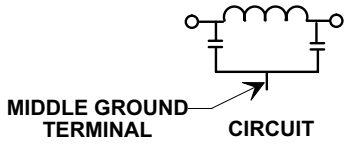
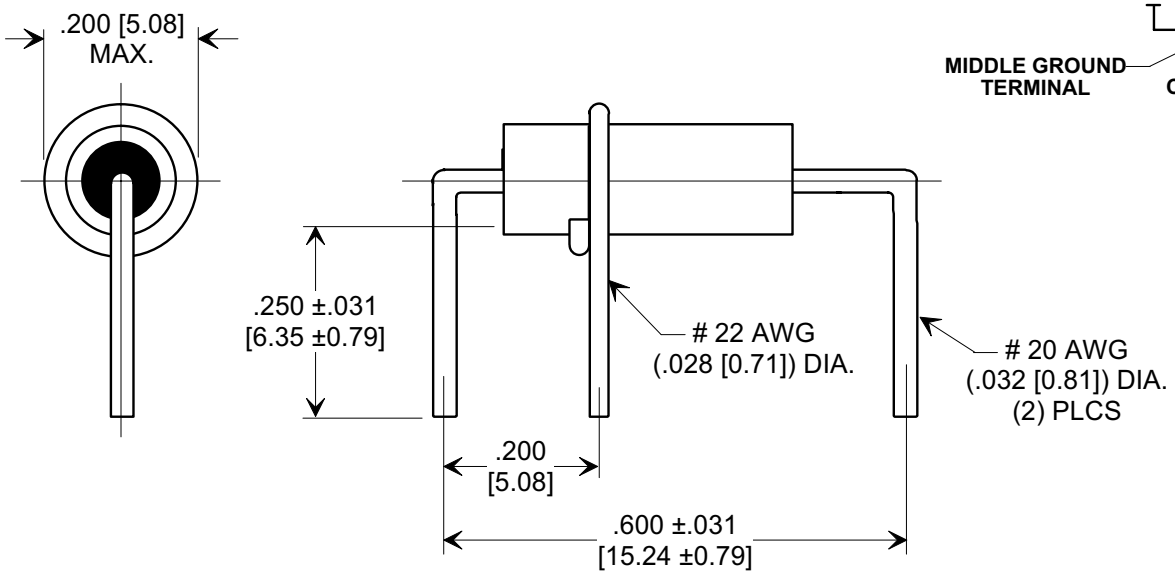
MARKETING SALES DRAWING

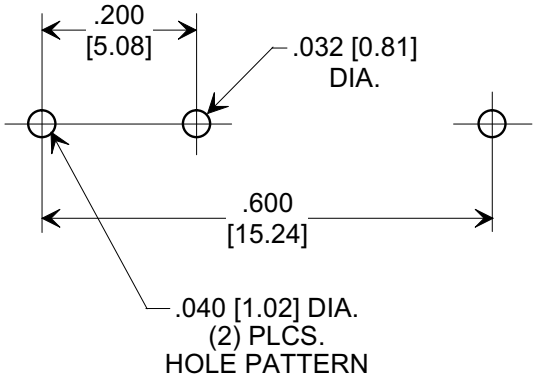
Electrical Testing per Tusonix standard test plans and Mil-Std-202 Test Methods.

DIMENSIONS IN INCHES - DO NOT SCALE THIS DRAWING
DIMENSIONS IN METRIC - [ ]









NOTES:
1. TUSONIX STANDARD PART NUMBER: 4100-053.
   TUSONIX RoHS COMPLIANT PART NUMBER: 4100-053 LF.
   CUSTOMER MUST SPECIFY STANDARD OR RoHS PART NUMBER WHEN ORDERING.
2. LEAD FINISH: STANDARD PART #: 60/40 SOLDER PLATED. RoHS PART #: SILVER PLATED.
3. PART MARKING: STANDARD PART: NO MARKING.
   RoHS PART: GREEN INK DOT ON INSULATION BAND.

Cx 1KHz @ 25°C	WORKING VOLTAGE +85°C 250 @ 60 Hz VAC	WORKING VOLTAGE +125°C 200 VDC	I.R. MIN. @ 100 (VDC)	DWV (VAC)	CURRENT Idc (A)	TYPICAL NO LOAD INSERTION LOSS @ 25°C (dB) PER MIL-STD-220 1 MHz	10 MHz	100 MHz	1 GHz
10,000/5,000			10 G Ω	350	10 MAX.	2	18	60	70

REVISION RECORD		
0	Original Release C.O.	
1	WAS SK 6871-001. EC 07-27-88	4056
	COMPLETELY REVISED & REDRAWN PER SK 6905-000. L.E. 09-29-88	
2		4170
	DIM. REVISED .200 WAS .175. L.E. 11-10-89	
3		4900
	RDN TO COMP FMT. S.M. 05-09-00	
4		20000508-2-01
	ADDED NOTES 1-3. S.M. 05-24-05	
5		20050513-2-02
	ADDED DWV. S.M. 02-09-06	
6		20060109-5-02

X-2015 Rev-0

--TOLERANCES--
Unless Otherwise Specified
DECIMAL ± .031 [0.79]
ANGLES ±

TUSONIX
TUCSON, ARIZONA

Title
P.C. BOARD MOUNT
π TYPE LOW PASS FILTER

Drawn S.M. 05-08-00 | Scale 4 X
Approved T.C. 05-08-00

A | **4100-053**

Unikeyic Electronics

Global Electronic Components Distributor

Click to view pricing, inventory, delivery, and lifecycle information:

cts:

219-4LPSTR ATS08ASM-1E CB3-3I-16M000000 752083103JP CB3-3C-20M000000 206-211ST 206-5ST 218-4LPST 450T328F102A1A1 73M1R010F 4400-094 LF 752101103GPTR7 766163104GP CB3LV-3I-20M000000 APF30-30-06CB/A01 206-6ST 218-4LPSTJ 73L4R10J 752125191APTR7 ATS16A 206-9ST 209-4MS 270X232A502B1B1 026TB32R500B1A1 405I35B16M00000 752091103GP ATS240BSM-1E CB3LV-3C-30M000000 406C35D08M00000 193-4MSR