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

MARKETING SALES DRAWING **DIMENSIONS IN INCHES - DO NOT SCALE THIS DRAWING DIMENSIONS IN METRIC - []** ORIENTATION .187 ±.005 [4.75 ±0.13] CIRCUIT #18 AWG (.040) [1.02] DIA. COPPER, SEE NOTE 3. .425 [10.80] .093 ±.015 [2.36 ±0.38] .266 ±.015 #8-32 UNC-2A [6.76 ±0.38] BRASS, SILVER PLATED. .575 [14.61]

MINIMUM NO LOAD INSERTION LOSS

(dB) AT 25°C PER MIL-STD -220

NOTES:

1. SUPPLIED WITH SILVER PLATED HEX NUT AND LOCKWASHER.

WORKING

VOLTAGE

(WVdc)

MIN.

CAP.

(pF)

- 2. TUSONIX STANDARD PART NUMBER: 4201-003.
 TUSONIX RoHS COMPLIANT PART NUMBER: 4201-003 LF.
 CUSTOMER MUST SPECIFY STANDARD OR RoHS PART NUMBER WHEN ORDERING.
- 3. LEAD FINISH: STANDARD PART #: 60/40 SOLDER PLATED. RoHS PART #: SILVER PLATED.

I.R.

4. PART MARKING: TRADEMARK AND VARIATION NUMBER ON HEX FLATS. STANDARD PART: BLACK INK. RoHS PART: GREEN INK.

CURRENT

(ldc)

REF.

							-					1					
		2000		85	85°C		125 °C	15 A	10 G	400	V/DC	10 MHz	100 MHz	1 GHz	10 GHz		
				200			100				VDC SEC.	5	38	63 70			
DECOBL	0	J-S. 8-14-85	1	FMT & ADDED 32	1 2	S.M. 07-27-05	3 3					Unles	ERANCES S Otherwise Specified AL ± .031 [0.7	e		NG STY FILTER	
 			ш L		-2-01	ES.	-2-1					ANGLE	S ± ///	→ Drawn	S.M. 01-23	-02	Scale 4 X
Rev-0		SK6733 :ASED. 1	1760	RDN TO COMP METRIC. 01-23-	ו בו	<u>N</u>	726					TUSONIX		Approv	Approved T.C. 01-23-02		
(-2015 Rev-0		WAS SI RELEA				ADDED	200507						DUINIA DN, ARIZOI	- I A	4	201-003	

DWV