

1. INDUCTANCE TO BE 0.1 μH MINIMUM.

2. PACKAGE: BULK OR BLISTER TAPE TO IEC-60286-3 TYPE II AND EIA-481-A.

3. TUSONIX STANDARD PART NUMBER: 4701-002. TUSONIX RoHS COMPLIANT PART NUMBER: 4701-002 LF. CUSTOMER MUST SPECIFY STANDARD OR RoHS PART NUMBER WHEN ORDERING.

- 4. PART MARKING: STANDARD PART: NO MARKING. RoHS PART: LABELED ON PACKAGING ONLY.
- ELECTRODE TERMINATION: STANDARD: 60/40 SOLDER. RoHS COMPLIANT: MATTE TIN.

	CAP.			TOLERANCE			WVDC +85°C			TEST VOLTAGE		I.R.MIN. @ 100 (VDC.)		IDC	TYPICAL NO LOAD IN:		SERTION LOSS dB AT 2	25°C PER MIL-STD-220 1 GHZ
	6,800 pF			+80% / -20%			100			300 VDC		10 G Ω		10 A	16		60	70
X-2015 Rev-0 REVISION RECORD	0	EVISED 09-19-01	9	WING .R.	7	REVISED DRAWING. S.M. 03-23-03	0619-2-11 8	ADDED NOTES 3,4 & 5. S.M. 06-23-05	050617-3-03	NOTE. MINATION. M.03-12-07	-	-		TOLERANCES Unless Otherwise Specified 005		Title	SURFACE SQUARE	
		WAS .085. RI NG PAT. S.M.	0918-3-03	G. DKA ACH VA	1-11					PROPERTY 'ED ELE TER! REVISED.S.	=		⊢	DECIMAL ± ANGLES ± /	[0.10]	PI FILTER Drawn EC 08-11-95 Scale 7 X		Scale 7 X
	.III 22/1			ED DW FOR E, 2-13-03	30213-						0301-		F	TUSONIX		Approved NV 08-11-95		
	Original C.O. g	DIM .090	01	REVISE MADE F S.M. 02			20030							TUCSON,		A	470 ⁻	1-002

Mouser Electronics

Authorized Distributor

Click to View Pricing, Inventory, Delivery & Lifecycle Information:

Tusonix / CTS: 4701-002MLF