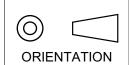
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test plans and Mil-Std-202 Test Methods.

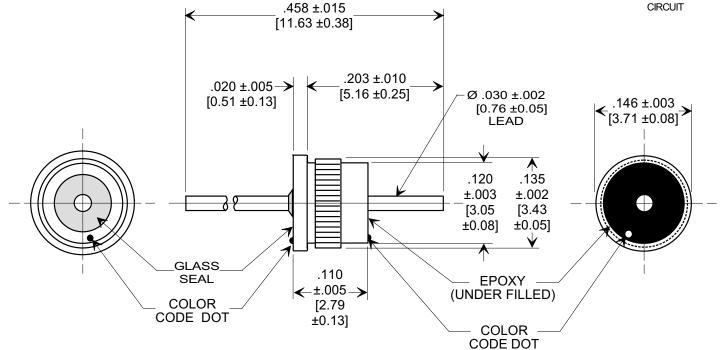
ed authorization by Tusonix Inc

Electrical Testing
per Tusonix standard

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







NOTES:

- 1. Operating temperature range: -55°C to +125°C.
- 2. Gold plated case and lead.
- 3. Epoxy sealed on opposite end from glass seal.
- 4. Proper installation requires firm, steady pressure until the flange is fully seated.
- 5. Recommended mounted hole: .128/.129 [3.25/3.28] dia.
- 6. Tusonix Standard part number: 4306-019.
 - Tusonix ROHS compliant part number: 4306-019 LF.
 - Customer must specify Standard or ROHS part number when ordering.
- 7. ROHS compliant part marked with additional green dot for identification.

	Cx (pF)	TOL.	DC WORKING VOLTAGE		DC CURRENT (AMPS)	I.R. MIN.	D.W.V.	MIN. NO LOAD INSERTIO @ 25° C PER MIL-S					COLOR	
	σ (βι)		102.	85°C	125°C				1 MHz	10 MHz	100 MHz	1GHz	10 GHz	CODE	
L	2	5	-0% +100%	300	200	5	10 GΩ	500 VDC	-			10	25	BLUE	
١	4	4						TOLERANCES Unless Otherwise Specified		Title	PRESS-IN EMI FILTER				
DECOBL	-643								DECIMAL ±/-//		_/	EIVII FILTER			
Ιz									ANGLES ±	± ///-	_/ Drawn	L.E. 04-	09-09	Scale 7 X	
Rev-0	Rele								TUS	Approve	proved R.L. 04-09-09				
X-2015 Rev-0	Original C.O.									N, ARIZONA	_ _		4306-0)19	