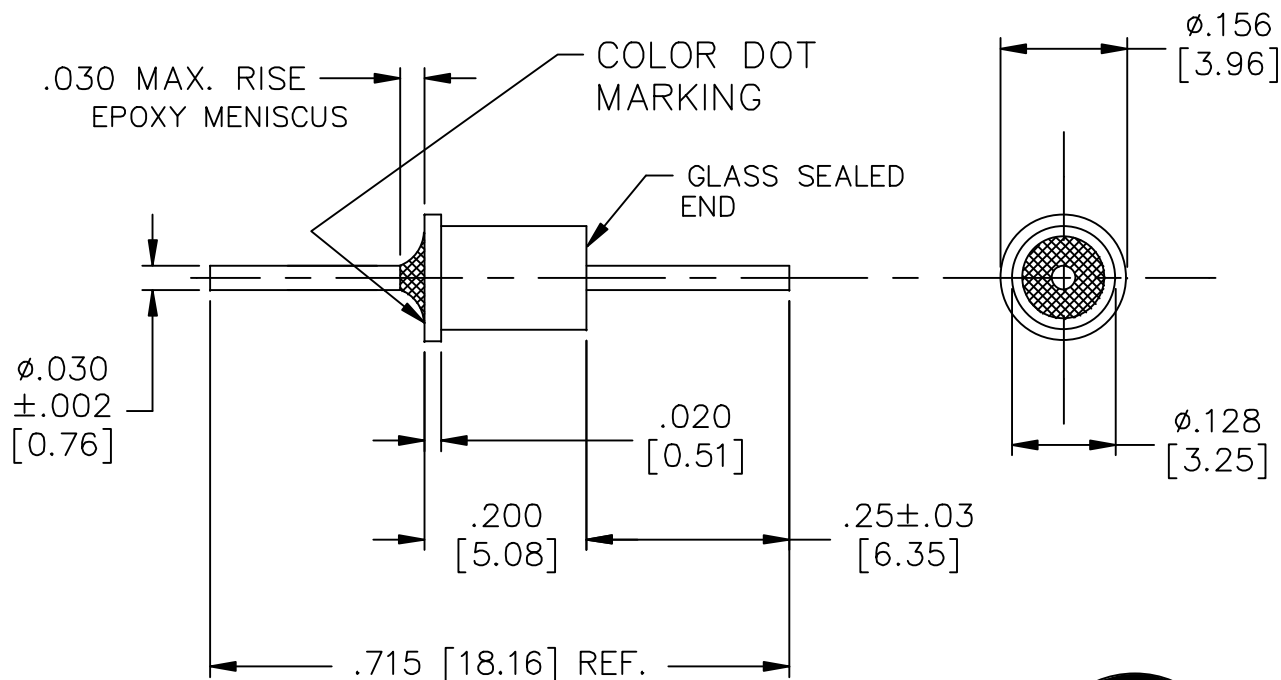




$\phi.030$
 $\pm.002$
[0.76]

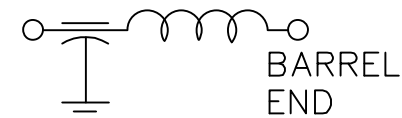
NOTES:

1. SUGGESTED MOUNTING HOLE = $\phi.130$



LEAD FINISH: GOLD PL.	
CASING FINISH: GOLD PL.	
CAPACITANCE	15nF MIN.
TEMP. RANGE	-55°C TO 125°C
CURRENT	10 AMP MAX.
WORKING VOLTAGE	125°C -- VAC MAX. 125°C 200 VDC MAX.
D.C. RESISTANCE	.01ohms MAX.
MIN. I.L. PER MIL-STD-220 AT 25°C NO LOAD	
FREQ. MHz	I.L. (db)
1	10
10	28
100	50
1 GHz	65
10 GHz	65

SCHEMATIC



MARKING:

PART: 2 WHITE COLOR DOTS
BAG:

SCI-9980-153
DATE CODE
LOT NO.
QTY/BAG (200 MAX.)

00	REV. NO.	TOLERANCES UNLESS OTHERWISE SPECIFIED
CN 53136-ENG	CHANGE NOTICE	Fractions $\pm 1/64$
		Dec. .xx $\pm$
		Dec. .xxx $\pm.005$
		Angles $\pm 0^{\circ} 30'$
		CODE IDENT. NO. DLSP2



Dwn. KAUFFMAN	Description
Date 2-25-10	FEEDTHRU FILTER
Engr. B. DEVINE	SCI-9980-153
Scale NONE	

FAIRVIEW
PENNSYLVANIA

Mouser Electronics

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