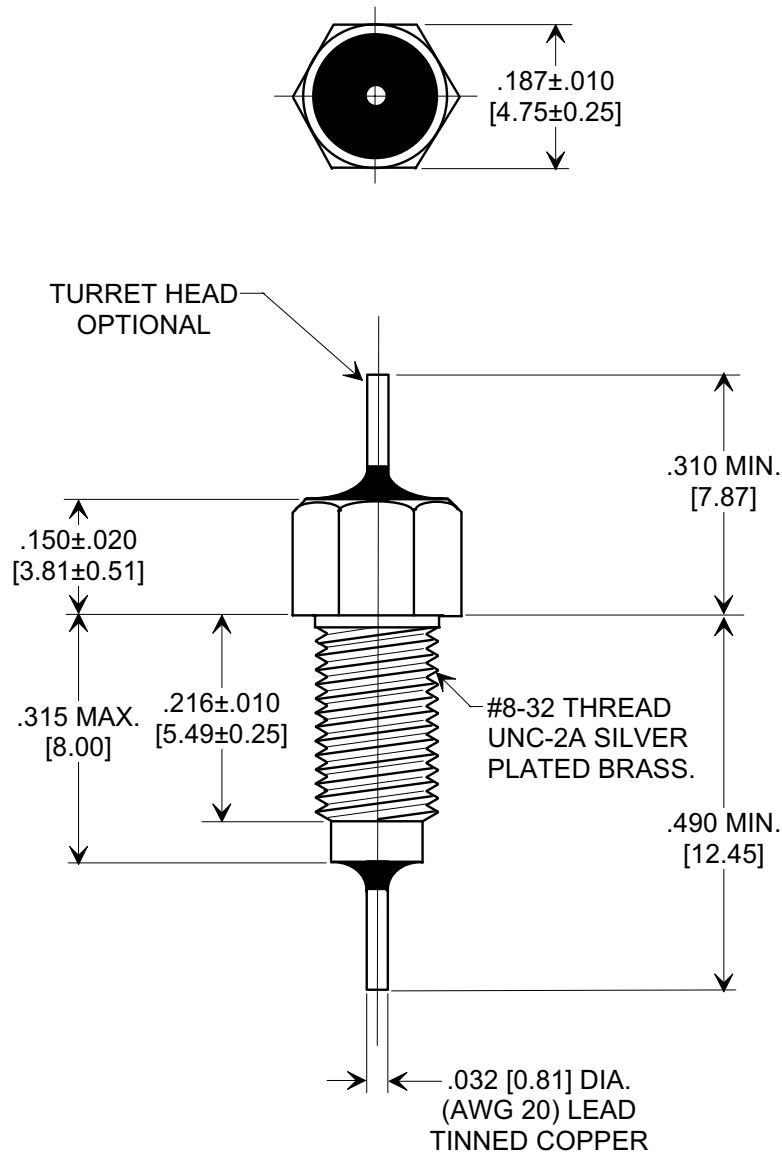
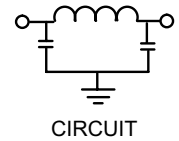
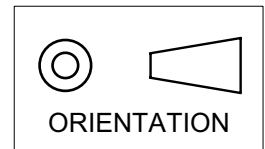


MARKETING SALES DRAWING
DIMENSIONS IN INCHES - DO NOT SCALE THIS DRAWING
DIMENSIONS IN METRIC - []

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



MIN. CAP.	125°C WORKING VOLTAGE	CURRENT Idc	MINIMUM NO LOAD INSERTION LOSS (dB) @ 25°C PER MIL-STD-220					
			10 MHz	50 MHz	100 MHz	200 MHz	1 GHz	10 GHz
10,000 pF	50 VDC	20A	20	50	65	70	70	70

X-2015 Rev-0														
REVISION RECORD														
Original Release C.O.														
WAS SK7096-001-S E.C.06-14-93														
930528-20														
DWG. REVISED E.C. 05-12-94														
940217-31														
ADDED DIM .216 AND RMVD DIMS. .160 & .800, ADDED MIL SLASH # TO TITLE, RDRN TO NEW STD CMPTR FRMT. E.C.11-05-98														
19981105-1-012														
REVISION 1 CHANGE ORDER # CORRECTED. S.M. 11-19-98														
19981118-4-013														
ADDED ORIEN., SILVER NOTE & COPPER NOTE.S.M. 11-21-05														
20051116-3-024														

X-2015 Rev-0