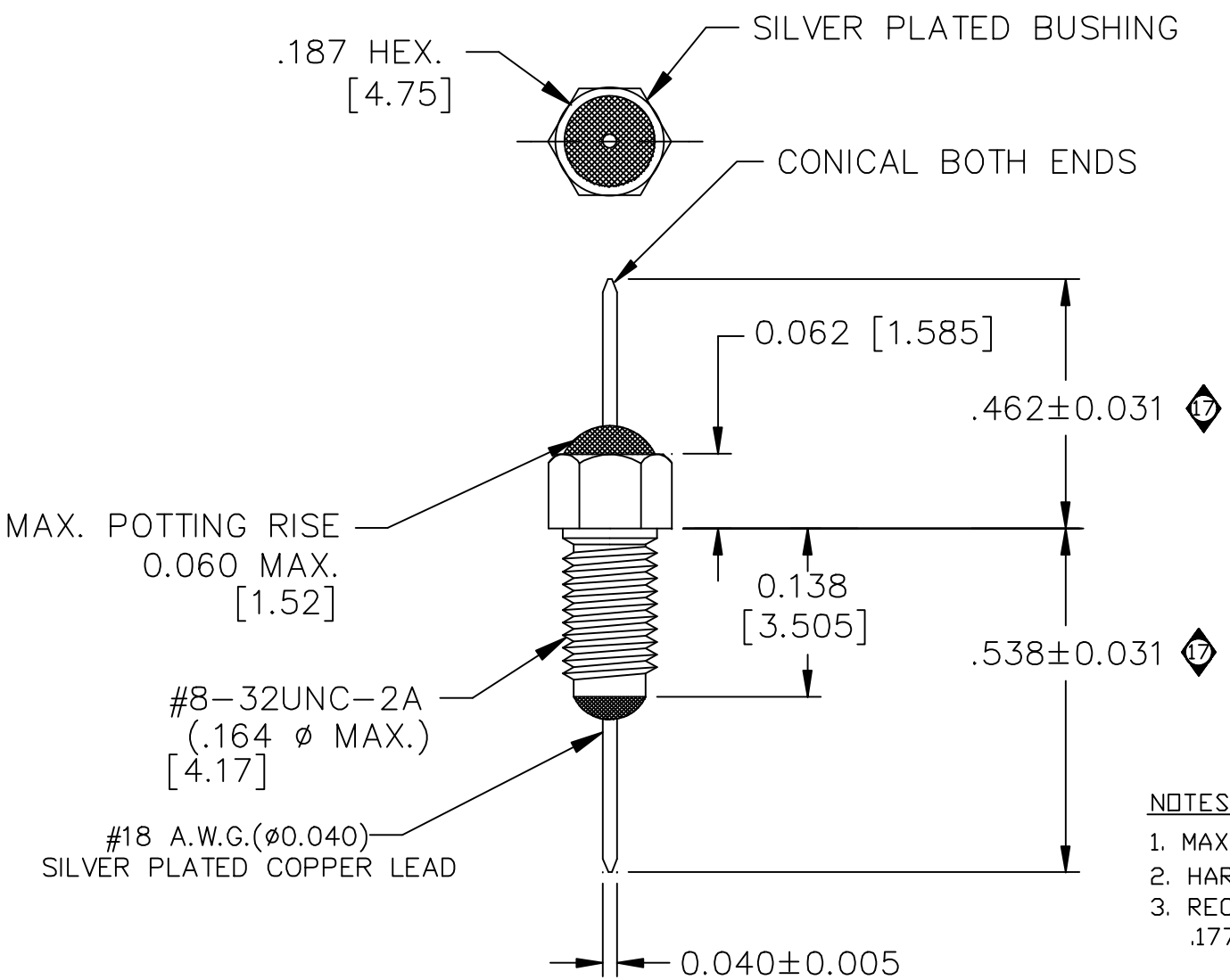

CAPACITANCE	1000pF +200%
TEMP. RANGE	-25°C TO +85°C
CURRENT	15 AMP MAX.
WORKING VOLTAGE	85°C 100 VDC
DC RESISTANCE	.01 Ohms MAX.
I.L.= NO LOAD	
25MHz	10dB
100MHz	20dB
500MHz	50dB
1GHz	55dB

SCHEMATIC

MARKING:

PART: S619-1
BAG:
PACK: SCI 859619-1
DATE CODE
LOT No.
QTY/BAG
(200/BAG MAX.)

NOTES:

1. MAX. INSTALLATION TORQUE = 4in-lbs.
2. HARDWARE IS NOT INCLUDED.
3. RECOMMENDED MOUNTING:
   .177±.002 [4.50±1.05] DIA HOLE

REV. NO.	CHANGE NOTICE
17	CN 201159
16	CN 200774 REDRAWN
15	CN 199654
14	CN 196800
13	CN 196424
12	CN 194321 REDRAWN
0	CN 193458

TOLERANCES UNLESS OTHERWISE SPECIFIED
Fractions ± 1/64
Dec. .xx±
Dec. .xxx± .010
Angles ±0° 30′
CODE IDENT. NO. OLSP2

SPECTRUM CONTROL INC.

ERIE, FAIRVIEW PENNSYLVANIA

Dwn. KRDZALIC
Ckd. 4/18/01
Apvd.
Scale NONE

Description
FLTR, SING, Pi, BSHG

859619-1