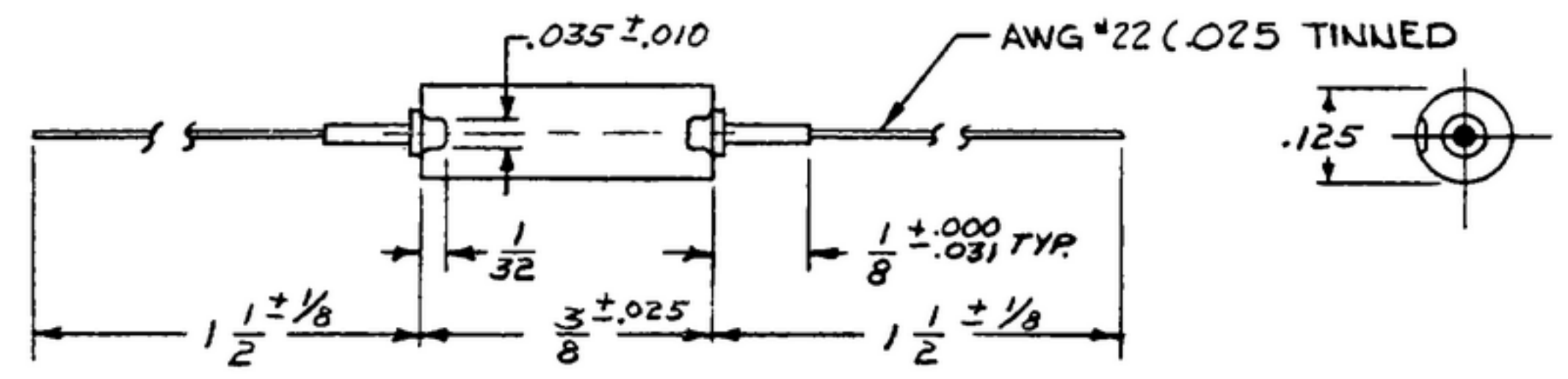


THIS DRAWING, OR ANY PART THEREOF, IS UNCLASSIFIED UNLESS SPECIFICALLY INDICATED OTHERWISE. NO OTHER DATA IS NOT TO BE RELEASED BY IAWP-11-1-00 OR DERIVATIVE AS BY ANY PATENT LICENSING THE HOLDER OR ANY OTHER PERSON OR CORPORATION, OR ANY OTHER RIGHTS OR PERMISSIONS TO MANUFACTURE, USE, OR SELL ANY PATENTED INVENTION THAT MAY IN ANY WAY BE RELATED THERETO.

FOR INFORMATION ONLY.
CONTRACTOR MAY AT HIS
OPTION DEVIATE FROM
THESE PROCESS DETAILS

SYM	DESCRIPTION	DATE	APPROVAL
-----	-------------	------	----------



NOTES:
1. AS SUPPLIED BY:
SPEER CARBON CO.
BRADFORD, PA.
PART NO. CF BR 125 x 3/8, OR EQUAL
2. COIL FORM MATERIAL: PHENOLIC

REQD	PART NO.	DESCRIPTION	MATL	MATL SPEC	NOTES
------	----------	-------------	------	-----------	-------

UNLESS OTHERWISE SPECIFIED			
DIMENSIONS ARE IN INCHES			
TOLERANCES ON			
FRACTIONS	DECIMALS	ANGLES	
± 1/64	± .005	± —	
DRAWN BY <i>C. Szokolowski</i>			
NEXT ASSY		USED ON	
SWE APPLICATION		APPLICATION	
NEXT ASSY		USED ON	
SWE APPLICATION		APPLICATION	
CHECKED BY <i>E. J. [Signature]</i>			
CHIEF DRAFTS <i>E. J. [Signature]</i>			
ENG APPROVAL <i>[Signature]</i>			

~~STEWART-WARNER~~
~~ELECTRONICS~~
42428-PC-59
SIGNAL CORPS
REVIEWED *PME*
APPROVED *PME*
DATE 16 NOV 59 SCALE 4/1

FORM, COIL

DEPARTMENT OF THE ARMY
SIGNAL CORPS ENGINEERING
LABORATORIES
FORT MONMOUTH NEW JERSEY

SM-B-343641