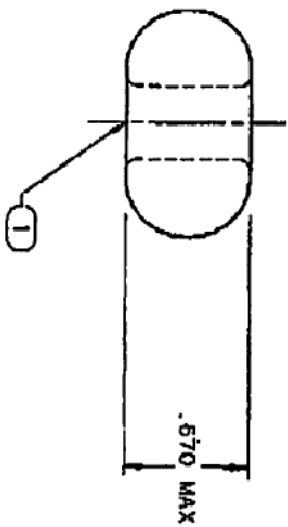
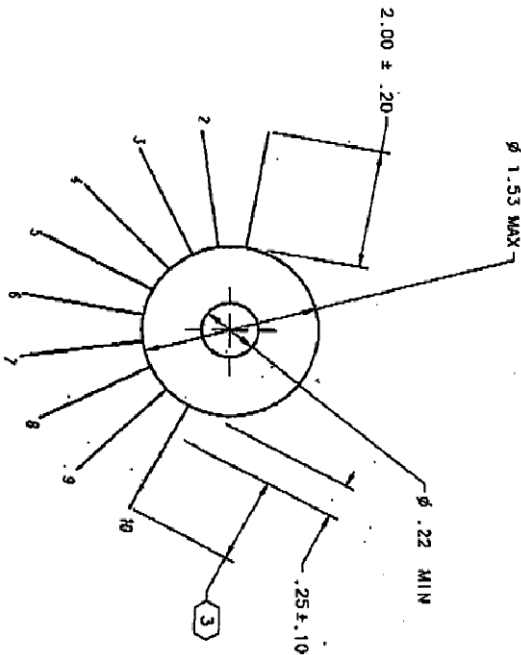
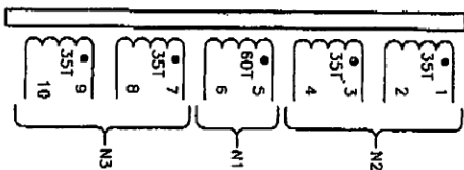


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REVISION HISTORY

REV	ECN	DESCRIPTION	BY	DATE	CHK	DATE
A	N/A	RELEASE TO PRODUCTION	JLW	9/5/14	AK	9/5/14



- CLASS 19.
- *05606-197C9311" IAW 304A843.
- ITEM IDENTIFICATION: IDENTIFY

- 5 TAPE TAN SPECIFIED.
- LARGER OR SMALLER WIDTH INSULATION IT IS PERMISSIBLE TO USE ONE SIZE INSULATION TAPE. FIND NUMBER 4.
- 4 WRAP EACH WINDING LAYER WITH NUMBER 5.

- 3 LEADS SHALL BE TINNED IN AREA NOT BE OF PERMANENT NATURE. HIGHER ASSEMBLY. MARKING NEED TO ASCERTAIN IDENTITY AT NEXT LEADS SHALL BE SUITABLY MARKED
- 2 ROTATION, I.E., ALL CW OR CCW WINDINGS TO BE WOUND IN SAME AS SHOWN. CROSSOVER PERMITTED. ALL SHALL BE USED WHEN NOTED. WIRE THE SCHEMATIC. THE BIFILAR METHOD CORE SHALL BE WOUND FOLLOW DISTRIBUTED AROUND CORE.

- 1 ALL WIRE SHALL BE EVENLY

NOTES: UNLESS OTHERWISE STATED, READ NOTES FROM BOTTOM UP

UNLESS OTHERWISE SPECIFIED		DIMENSIONS ARE IN INCHES		TOLERANCES:	
ANGULAR:	+/- 1°	MACH/-.25° BEND	+/- .50°	ONE PLACE DECIMAL	+/- .03
TWO PLACE DECIMAL	+/- .01	THREE PLACE DECIMAL	+/- .005	RADIUS	+/- .01
FRACTIONAL	+/- 1/16	DO NOT SCALE DRAWING			

PARTS LIST

AUTOCAD SOLIDWORKS SIGN	DATE	TITLE	SIZE	INCH. NO.	SCALE	REV
AK	9/5/14	SALES@COILWS.COM/ WWW.COILWS.COM	N/A	CWS-8TP-12492	N/A	A
JM	9/5/14	CWS Coil Winding Specialist. 353 W Grove Ave Orange, CA 92665				
JLW	9/5/14					
JLW	9/5/14					

FILTER INDUCTOR

CWS-8TP-12492

SHEET 1 OF 1