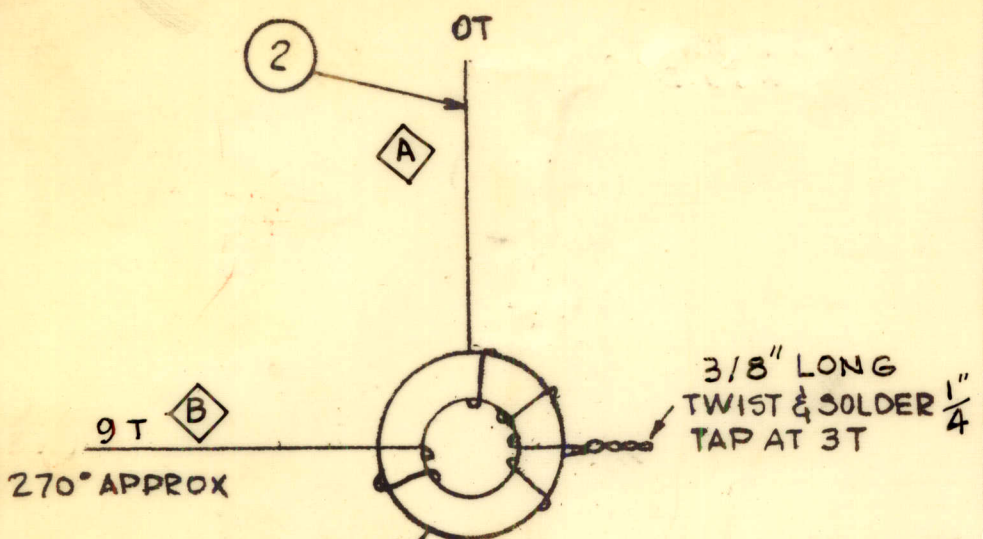
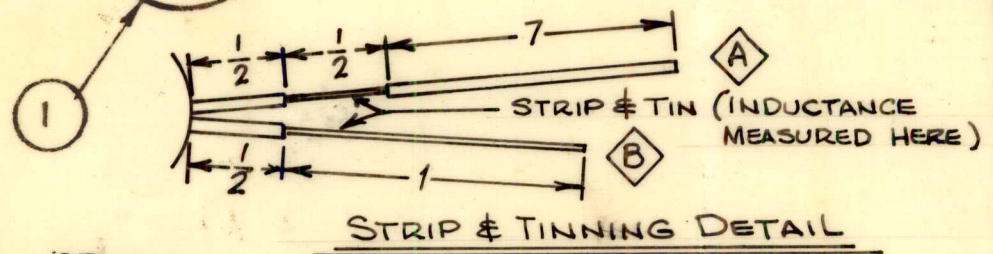


REQ. PER UNIT	USED ON			TZ 206 C
	MODEL	ASS'Y. NO.	DATE	
2	CHG-3	AX 555	2-16-65	

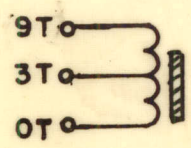


- PROCEDURE -
- 1- WIND 9 TURNS IN THE DIRECTION SHOWN, EQUALLY SPACED OVER THE ANGLE SHOWN, WITHOUT OVERLAPPING TURNS.
 - 2- TAP AT THE NUMBER OF TURNS AS SHOWN.
 - 3- TURNS MAY BE PUSHED TOGETHER OR SPREAD APART AS NEEDED TO MEET INDUCTANCE.
 - 4- STAKE LEADS SECURELY WITH GL102.
 - 5- BAKE FOR 1/2 HR. AT 215°F. TO REMOVE MOISTURE
 - 6- COAT COIL & CORE WITH GL102 & BAKE 1/2 HR. AT 215°F.



ELECTRICAL SPECIFICATION

$L = 0.385 \mu h \pm 0.015 \mu h$
 $Q = \text{GREATER THAN } 135 \text{ AT } 28 \text{ MC.}$
 $C_{dist} = 0.7 \pm 0.5 \text{ MMF}$



SCHEMATIC (SYMBOL T1027)

X	4	BS 100	SOLDER, TIN ALLOY
X	3	GL 102	Q-MAX
X	2	WI 141-22-9	WIPE, ELEC. MAG.
1	1	CI 127-1	CORE, TOROID
REQ. ITEM	PART NO.		J- ANGER DESCRIPTION SYMBOL
STOCK SIZE			THE TECHNICAL MATERIEL CORP. MAMARONECK. NEW YORK
MATERIAL			TRANSFORMER, RF DRIVER BAND #8
UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES AND INCLUDE CHEMICALLY APPLIED OR PLATED FINISHES			SCALE DO NOT SCALE
C	PRI Q WAS 135 ± 15	7-18-66 16579 RME	G.D.L. [Signature]
SYM	DESCRIPTION	DATE CH. NO. DRAFTS CHECKER ENG. APP.	DRAWN CHECKED FINAL APPROVAL
DECIMALS .X ± .05 .XX ± .01 .XXX ± .005			TOLERANCES ± 1/64 ANGLES ± 6° 30'
CODE A			FINISH & SPEC. NO. ELEC. DES. APP. MECH. DES. APP.
			TZ 206 C