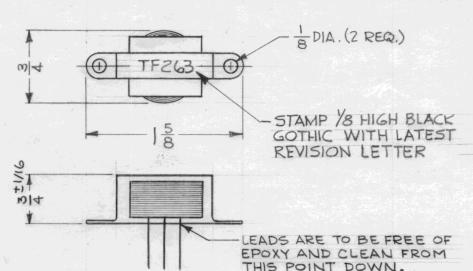
THE CONTENTS OF THIS DRAWING ARE THE EXCLUSIVE PROPERTY
OF THE TECHNICAL MATERIEL CORP. ITS UNAUTHORIZED USE FOR
REPRODUCTION IN WHOLE OR IN PART IS STRICTLY FORBIDDEN.

REQ.	USED ON								
UNIT	MODEL	ASS'Y, NO.	DATE						
	VLR-1	A-3168	5-24-63						

TF263 A

DIMENSIONS ARE BEFORE DIPPING



SPECIFICATION: THE REMENCY ~

IMPEDANCE ~ * 20 AWG TINNEDICATIVE R

PRIMARY - GOO & CT Z MONE MIN.

SECONDARY - GOO A CT

CURRENT RATING - NOT RATED.

TURNS RATIO - NOT RATED.

FREQUENCY DATA~

A-50cps TO 7500cps ±1.5db.

(5M& UNBALANCED PRIMARY CURRENT)

B- 20cps TO 40,000cps \$1.5db.

(BALANCED PRIMARY, 15 MW).

CASE DATA - EPOXY DIPPED.

TERMINAL DATA ~ \$20 AWG TINNED COPPER

WIRE 1-1/2 "LONG MIN.

MAX, PRIMARY POWER ~ 350 MW.

- MOUNTING DETAIL-

ero es	and a superior of the superior				7	e de la composition della comp							
			****			4	REQ. ITEM	PART NO.	M. GELLMA	M DESCRIPTIO	ON A PART OF THE P	SYMBO	
				2.5		14	- 11		THE TECHNICAL MATERIEL CORP.				
A	DIM 3/4 ± 1/16 WAS 1/2 AD-162 DELE. FROM S-401	9.4.64	12305	WB	nr.	9	STOCK SIZE			AMARONECK.	NEW YORK		
0	ORIGINAL RELEASE	5-11-64	 	A.M.	65	1			TRANSFORMER, AUDIO				
SYM	FOR PRODUCTION DESCRIPTION	DATE	CH. NO.	- de la company		ENG APP			FREQUENCY				
SYM DESCRIPTION DATE CH. NO. DRAFTS CHECKER ENG. APP. UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES AND INCLUDE SCALE				-4	-и-	Cy. Sener	(a)	ROC					
CHEMICALLY APPLIED OR PLATED FINISHES				TYPE & TEMP	ER HEAT TREAT. SI	PEC. DRAWN	CHECKED	FINAL APPRO	VAL				
DECIMAL .X ±.05 .XX ± .0	TO FRANCES ± 1/64	CODE	5-401	-211	7.211	7.5.		И	MS	MA	TF-263	SA	
XX ± .01 TOLERANCES ANGLES XXX ± .005 ± 0° 30'							FINISH & SPEC. NO.		ELEC. DES. APP	ELEC. DES. APP. MECH. DES. APP.			

0 4

DIA. (2 REQ.)

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