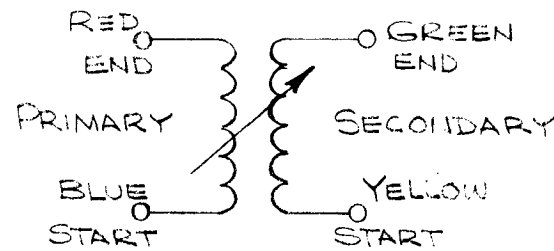


REQ. PER UNIT	USED ON			TT257	C
	MODEL	ASSY. NO.	DATE		
	CMRA-1	A4219	5-11-65		

ELECTRICAL SPECS.
(W/O SLUG)
OPERATING FREQUENCY:
INDUCTANCE @ 2.5 MC
PRIMARY: 80 μ h \pm 10%
SECONDARY: NOT RATED
"Q" (PRIMARY) @ 2.5 MC, MIN-35

MECHANICAL SPEC.

TURNS
PRIMARY: 127
SECONDARY: 9
COLOR CODE: RED
CASE: COPPER CAN
CASE FINISH: TIN-PLATED
QUANTITY TERM: 4
MATERIAL:
CORE & SLUG: POWDERED IRON



SCHEMATIC DIAGRAM

C	RELOC. TT257	12-7-65	17373	RME	Q/B	REQ. ITEM	PART NO.	DESCRIPTION	SYMBOL	
B	OPER. FREQ. 2.5 MC	3-1-65	1501	RME	THK			THE TECHNICAL MATERIEL CORP. MAMARONECK, NEW YORK TRANSFORMER, RF. ADJ. OA-T3		
A	IND. PRI. WAS 100 μ h \pm 5.0% PRI "Q" WAS 900 KC. MIN.	1-2-65	16575	RME	THK					
Ø	ORIG. RELEASE	5-11-65	Ø	HLA						
SYM	DESCRIPTION	DATE	CH. NO.	DRAFTS	CHECKER	ENG. APP.	MATERIAL			
UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES AND INCLUDE CHEMICALLY APPLIED OR PLATED FINISHES		SCALE H								
DECIMALS .X \pm .05 .XX \pm .01 .XXX \pm .005	TOLERANCES	FRACTIONS \pm 1/64 ANGLES \pm 0° 30'	CODE A	2A 4210				DRAWN G/L	CHECKED H/S 5/14/65	FINAL APPROVAL M/H 5/14/65
						TYPE & TEMPER	HEAT TREAT. SPEC.	ELEC. DES. APP.	MECH. DES. APP.	TT257 C