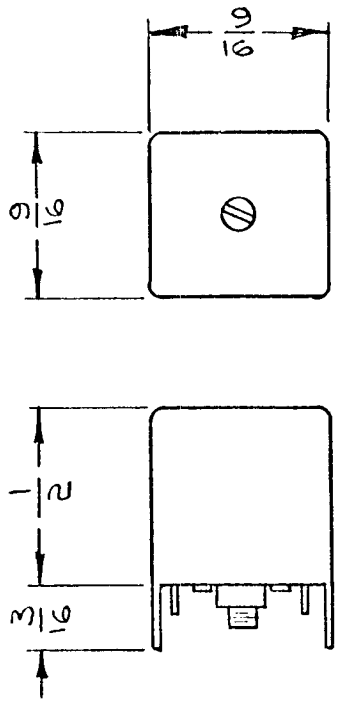
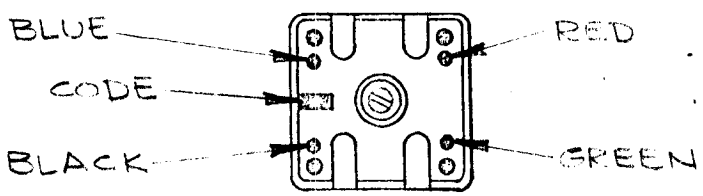
REQ. PER UNIT	USED ON MODEL	ASS'Y. NO.	DATE	TT248	A
6	PFCB-1		10-21-64		



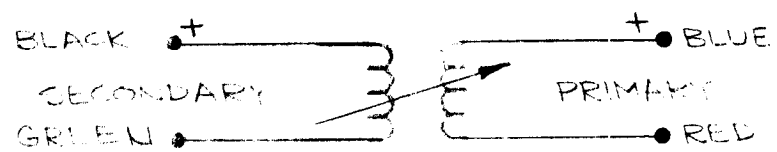


ELECTRICAL SPECS.
(WITH SLUG INSERTED)

OPERATING FREQUENCY: 1 MC
INDUCTANCE: @ 790KC
PRIMARY: 175μh ±5%
SECONDARY: NOT RATED
"Q" (PRIMRAY)@1MC: 70MIN

MECHANICAL SPEC.

TURNS
PRIMARY: 135
SECONDARY: 35
COLOR CODE: RED
CASE: COPPER CAN
CASE FINISH: TIN-PLATED
QUANTITY TERM: 4
MATERIAL:
CORE & SLUG: POWER IRON



+ INDICATES START OF WINDING

SCHEMATIC DIAGRAM

SYM	DESCRIPTION	DATE	CH. NO.	DRAFTS	CHECKER	ENG. APP.
A	Q' PRI WAS 80 MIN	3-9-61	17921	RME		
Q	ORIGINAL RELEASE FOR PRODUCTION	1-5-61	—	[illegible]		
X	EXPER. RELEASE	10-21-64	X	[illegible]		

UNLESS OTHERWISE SPECIFIED
DIMENSIONS ARE IN INCHES AND INCLUDE
CHEMICALLY APPLIED OR PLATED FINISHES

SCALE 2A=C61

TOLERANCES
DECIMALS: .X ±.05, .XX ±.01, .XXX ±.005
FRACTIONS ±1/64
ANGLES ±0° 30'

CODE A

REQ.	ITEM	PART NO.
		—

STOCK SIZE: —

MATERIAL: —

TYPE & TEMPER: — | HEAT TREAT. SPEC.: —

FINISH & SPEC. NO.: —

GELLMAN DESCRIPTION | SYMBOL

THE TECHNICAL MATERIEL CORP.
MAMARONECK, NEW YORK

TRANSFORMER RF, ADJUSTABLE

DRAWN: [illegible] | CHECKED: | FINAL APPROVAL: [illegible]

ELEC. DES. APP. | MECH. DES. APP.

TT248 | A

FORM 106-4