A245D

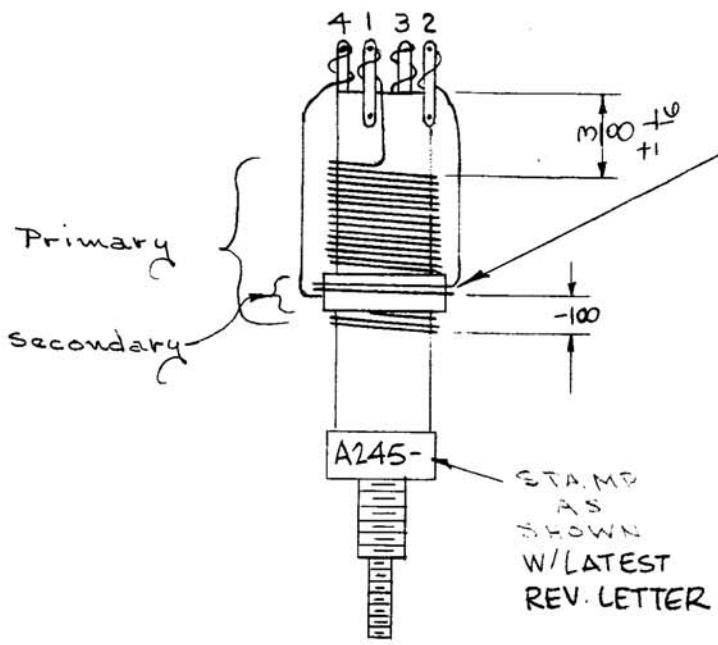
Primary : 66½ Turns, #32 DSC, close wound

Secondary : 5½ Turns, #32 DSC, close wound

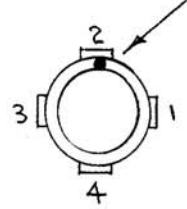
Winding direction unimportant.

WI-107-13

Note:
One layer of Scotch Plastic (TA100-1) tape.



BLACK DOT AS SHOWN TERMINAL NO. 2



Leads from windings to lugs should be run through thin spaghetti.

Entire coil (Primary and Secondary) must be covered with GL-10.4-2 and then Baked for 2 Hours at 70°C or 160°F.

Form : LS4 with red slug (20063 - K), Dia. 1/2" CF-106-1
Cambridge Thermionic Corporation

Primary : (L max. : 44 microhenry, Q 106
(L min. : 26 microhenry, Q 100

Tolerance:

L max. : ± 2 microhenry

L min. : ± 1.5 microhenry

Q must be greater than 90

Measured at 2.5 Mc.

USED ON A610-1
ONE REQ. PER UNIT

ATTENTION: This print supercedes # AEM097

D		TAPE "NOTE" CLAQ ADDED	1-6-61	17963	WHO				
C	1	USED ON NO. WAS A-615	9-25-63	99995	HD				
B	2	BAKE NOTE ADDED	1/18/54	15	HAD				
A	1	WAS GL-102		1	C.D.D.				
		BLACK DOT ADDED	12/2/53						
			DATE	CH. NO.	DRAFT.	CHK.	APP.		

DATE 4/30/50	COIL L 203	THE TECHNICAL MATERIEL CORPORATION	
DRN. JAD	MODEL VOX.1,2,3,4,5,6 PMO-1,2	MAMARONECK, NEW YORK	
CHKD. A. J. J.			
APPD. A. J. J.		SHEET OF	NO. A 245