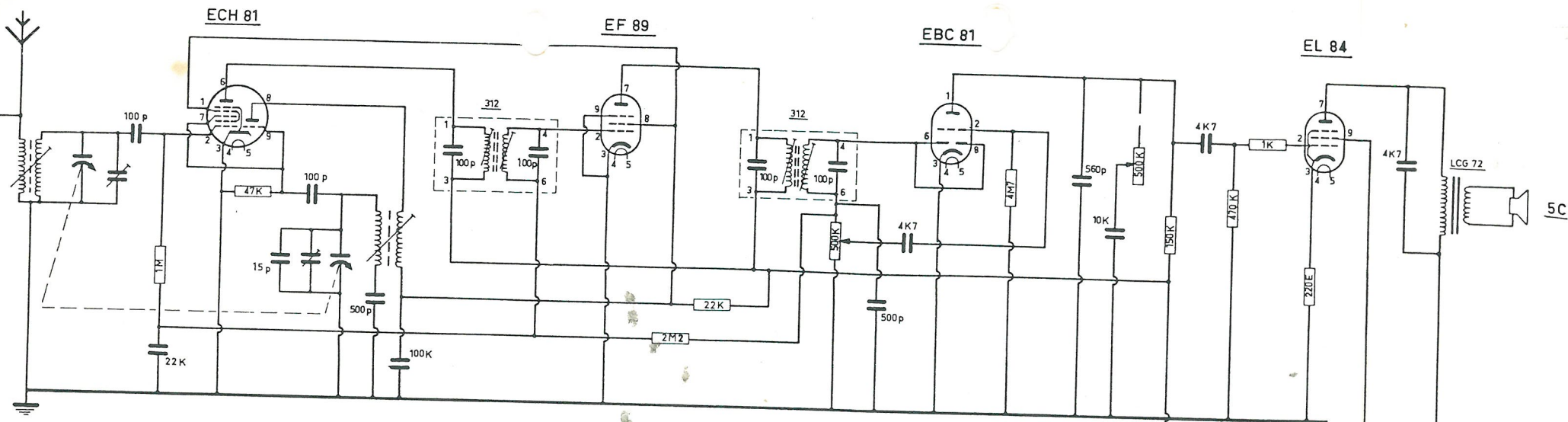
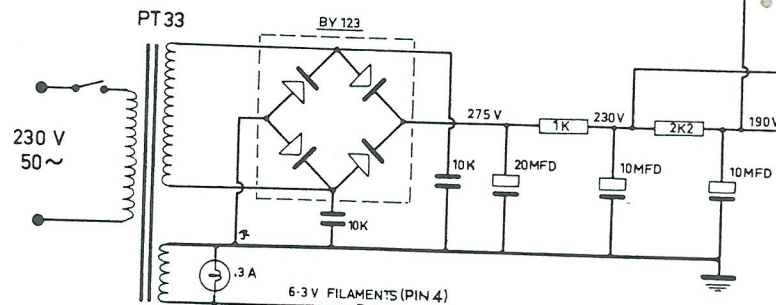




PIN N°	1	2	3	6	7	8	9
ECH 81	50	-0.4	-	190	-2.2	50	-2.2
EF 89	-	-0.5	-	-	190	50	-
EBC 81	75	-0.35	-	-1	-	-1	-
EL 84	-	-	5-8	-	220	-	190

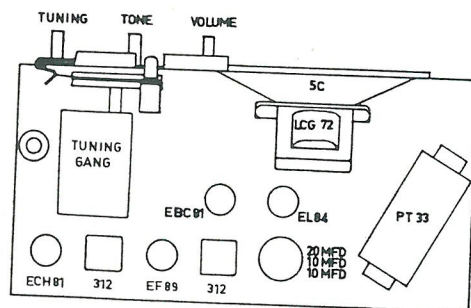
ALL VOLTAGES MEASURED WITH A 40000 OHMS PER VOLT METER UNDER NO SIGNAL CONDITIONS WITH VOLUME CONTROL IN THE MINIMUM POSITION AND THE TONE CONTROL IN THE HIGH POSITION.



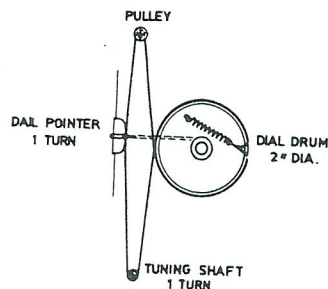
I.F. FREQUENCY455 KC/S

THIS CHASSIS IS USED ON:
"COLT" RADIO

CIRCUIT DIAGRAM



CHASSIS LAYOUT MODEL N° 5B67

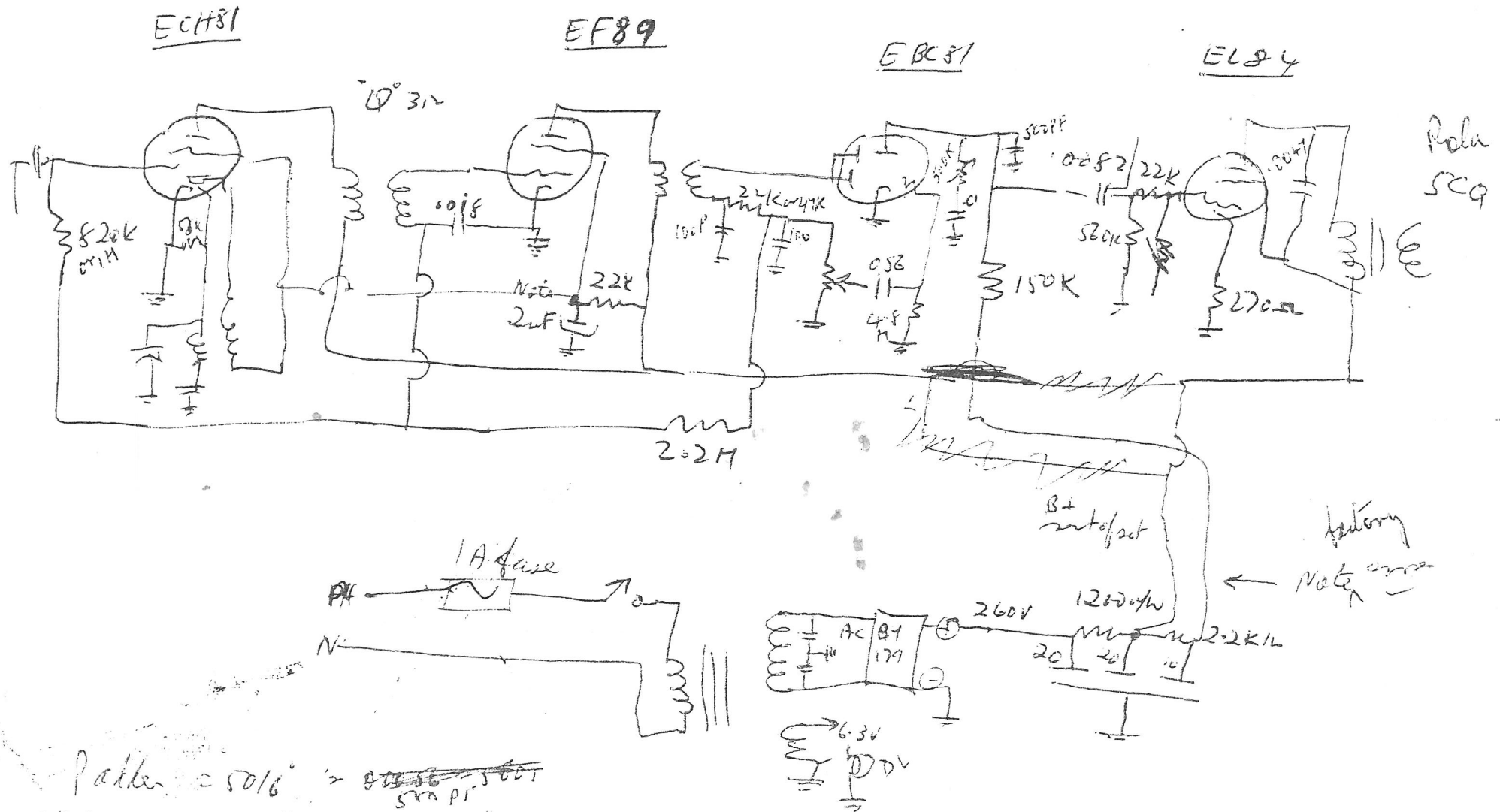


DIAL CORD STRINGING
VIEWED FROM BACK OF CHASSIS

Colt

ISSUE	REVISION	DATE	NAME
DATE: 15-2-67	DRAWN BY: R. L. L. L.	CHECKED BY: M.	
BELL RADIO - TELEVISION CORP. LTD.			
SERVICE DATA FOR 5B67		DRG. N° 019-001	

BELL COLT (~~LAST~~ FINAL PRODUCTION 1971-72) model 5B67



Patker = 5015 = ~~820k~~ 5015

sortlyper 822k = 8.2k = 8082