

SERVICE BULLETIN

FOR

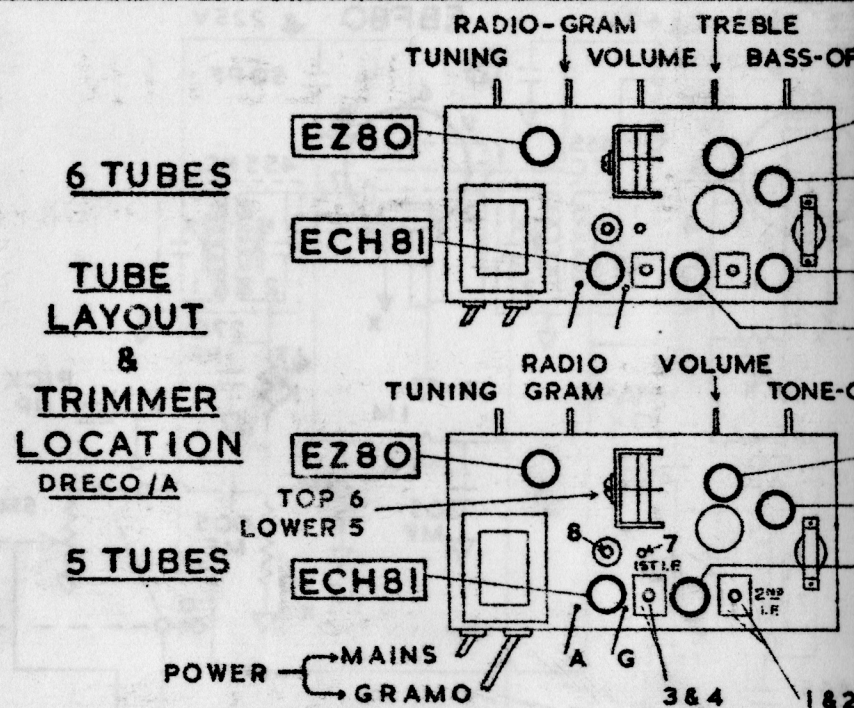
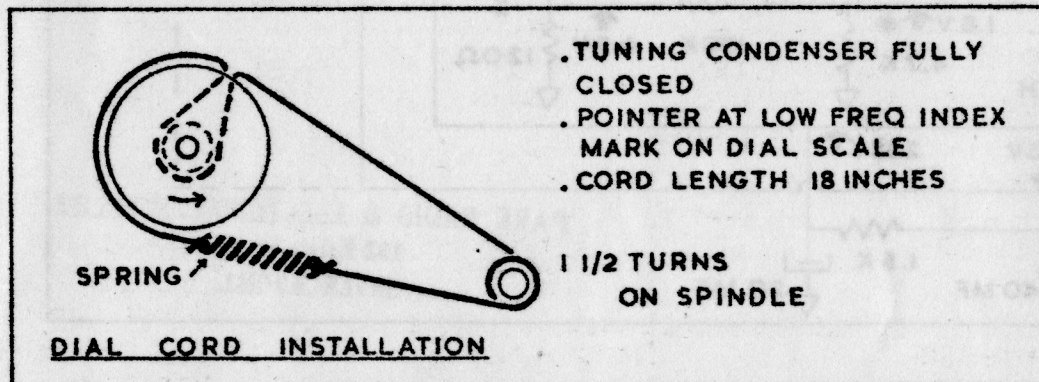
LA GLORIA FIVE & SIX TUBE RADIOGRAM

THE STANDARD MODEL IS A 5 TUBE SUPERHETERODYNE RECEIVER USED IN CONJUNCTION WITH A COLLARO RECORD CHANGER OF THE LATEST TYPE WHILE THE SIX TUBE VERSION INCORPORATES AN EXTRA AMPLIFIER VALVE TO ALLOW THE USE OF TWIN TONE CONTROLS FOR A WIDE RANGE OF TONAL COMPENSATION

SPECIFICATIONS

TUBES USED:	6TUBE	5TUBE	FREQUENCY COVERAGE
CONVERTER	ECH81	ECH81	535 K/CS TO 1620 K/CS
I.F. AMPLIFIER	EBF80	EBF80	
& DETECTOR			
1ST. A.F. AMPLIFIER	6AV6	6AT6	POWER SUPPLY
2ND " "	6AV6		230 V 50 CYCLES A.C
OUTPUT	N78	N78	POWER CONSUMPTION
RECTIFIER	EZ80	EZ80	50 WATTS

SERVICE INFORMATION ON THE CHANGER IS CONTAINED IN A SEPARATE LEAFLET



ALIGNMENT INSTRUCTIONS

GENERATOR FREQUENCY	GENERATOR CONNECTIONS	RECEIVER FREQUENCY	TRIMMERS	REMARKS
I.F. 455 K/CS	THROUGH .1 MF CONDENSER TO MIXER GRID	1600 K/CS	1, 2, 3, 4.	IN G. MAXI
B.C. 1400 K/CS	TO AERIAL LEAD THROUGH 200 MMFD OR DUMMY	1400 K/CS	5	SET
"	"	"	6	ADJ. MAXI
B.C. 600 K/CS	"	600 K/CS	7	SET
600 "	"	"	8	ADJ. MAXI
B.C. 1400 K/CS	"	1400 K/CS	5 & 6	CHEC & RE

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FOR

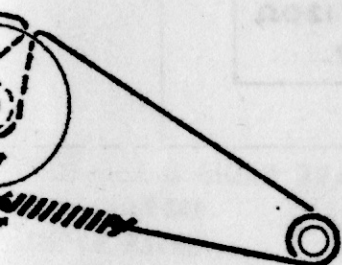
FLORIDA FIVE & SIX TUBE RADIOGRAM

STANDARD MODEL IS A 5 TUBE SUPERHETERODYNE
USED IN CONJUNCTION WITH A COLLARO
CHANGER OF THE LATEST TYPE WHILE THE
NEWER VERSION INCORPORATES AN EXTRA
MIXER VALVE TO ALLOW THE USE OF TWIN TONE
CONTROLS FOR A WIDE RANGE OF TONAL COMPENSATION

SPECIFICATIONS

6 TUBE	5 TUBE	FREQUENCY COVERAGE
ECH81	ECH81	535 K/CS TO 1620 K/CS
EBF80	EBF80	
POWER 6AV6	6AT6	POWER SUPPLY
6AV6		230 V 50 CYCLES A.C.
N78	N78	POWER CONSUMPTION
EZ80	EZ80	50 WATTS

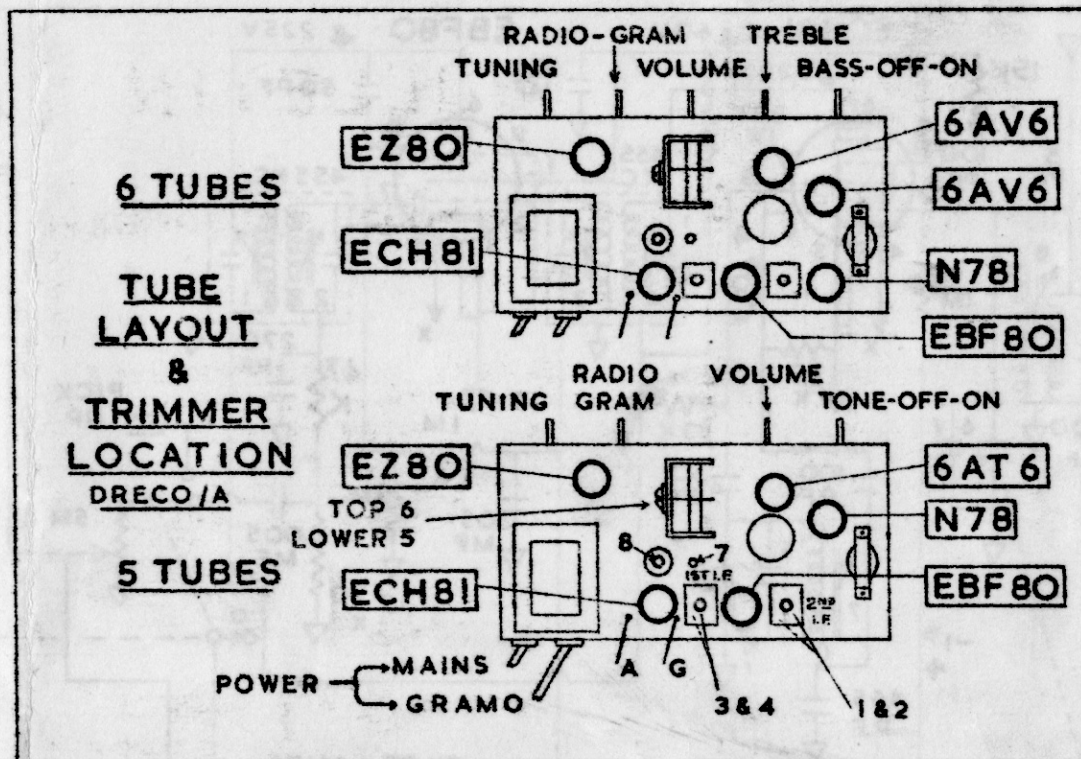
INFORMATION ON THE CHANGER IS CONTAINED IN A
LEAFLET



- . TUNING CONDENSER FULLY CLOSED
- . POINTER AT LOW FREQ INDEX MARK ON DIAL SCALE
- . CORD LENGTH 18 INCHES

1 1/2 TURNS
ON SPINDLE

RD INSTALLATION



ALIGNMENT INSTRUCTIONS

GENERATOR FREQUENCY	GENERATOR CONNECTIONS	RECEIVER FREQUENCY	TRIMMERS	REMARKS
I.F. 455 K/CS	THROUGH .1MFD CONDENSER TO MIXER GRID	1600 K/CS	1, 2, 3, 4.	IN GIVEN ORDER FOR MAXIMUM OUTPUT
B.C. 1400 K/CS	TO AERIAL LEAD THROUGH 200 MMFD OR DUMMY	1400 K/CS	5	SET FREQUENCY
"	"	"	6	ADJUST FOR MAXIMUM RESPONSE
B.C. 600 K/CS	"	600 K/CS	7	SET FREQUENCY
600 "	"	"	8	ADJUST FOR MAXIMUM SIGNAL
B.C. 1400 K/CS	"	1400 K/CS	5 & 6	CHECK FREQUENCY & RESPONSE

