

TELEGRAMS:
"RADICENTRE"

TELEPHONE 55-020



RADIO CORPORATION OF NEW ZEALAND LTD

80 COURTENAY PLACE, WELLINGTON, C.Z.

G.P.O. BOX 1585

SERVICE
SUPPLEMENT

No. S40/14

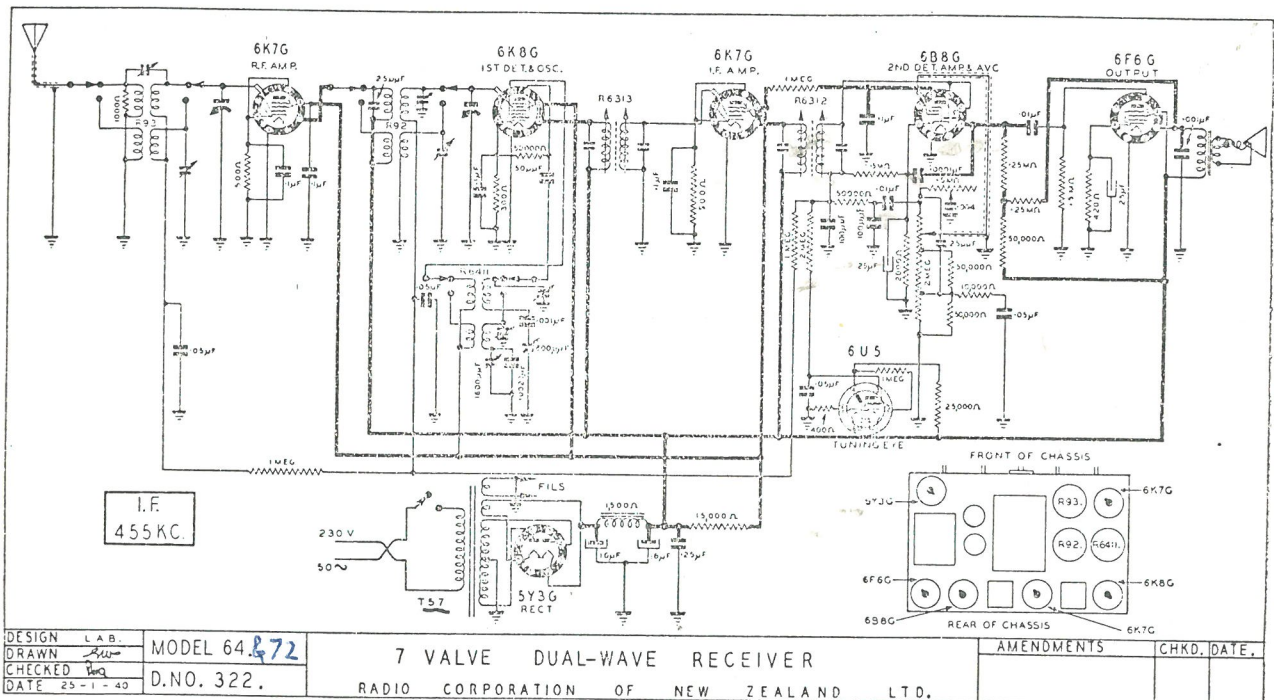
Date October, 1940.

MODEL 72

AND

MODEL 64

7 Valve Dual Wave Receiver



DESIGN	LAB.	MODEL 64 & 72	7 VALVE DUAL-WAVE RECEIVER	AMENDMENTS	CHKD.	DATE.
DRAWN						
CHECKED						
DATE	25-1-40	D.NO. 322.	RADIO CORPORATION OF NEW ZEALAND LTD.			

SENSITIVITY TESTS:

(Microvolts input to give standard output of 50 milliwatts)

Frequency	Input to	Micro-volts
455 k.c.	Grid of 6K7G IF Amp	5000
455 k.c.	Grid of 6K8G	125
1,400 k.c.	Aerial lead through Standard Dummy Antenna	Under 1
1,000 k.c.	Aerial lead through Standard Dummy Antenna	Under 1
600 k.c.	Aerial lead through Standard Dummy Antenna	1
15,000 k.c.	Aerial lead through Standard Dummy Antenna	Under 1
12,000 k.c.	Aerial lead through Standard Dummy Antenna	Under 1
9,500 k.c.	Aerial lead through Standard Dummy Antenna	1
6,000 k.c.	Aerial lead through Standard Dummy Antenna	5

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