

Note no flessey CP75041 I.F.s. Serial Nos 7375/ # 74250 (1957)

have been aligned to 465 Ke because the factory together they peopled better at their frequency.

RADIO CORPORATION OF NEW ZEALAND LIMITED

Cables: "MARKSLIM"
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RADIO MANUFACTURERS

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5/5

18th November, 1957

SERVICE SUPPLEMENT

Subject: Intermediate Frequency
Model 515

The Plessey I.F. Transformer type CP75041 used on this model has been found to peak more efficiently at 465 Kc/s than at our standard 455 Kc/s I.F.

Model 515 chassis covered by serial no's. 73751 to 74250 have been aligned at 465 Kc/s and this should be taken into account when making any adjustments on the tuned circuits of this receiver.

IWE'JH

I.W. Hurrell Works Manager.