They are different!

AND THEY ARE BETTER ON BOTH SHORTWAVE AND **BROADCAST RECEPTION**

The NEW ALL-WAVE KADIOS

In design, construction and materials the new All Wave Pilot Receivers are basically different to all other All Wave machines. They differ as follows: Whereas other All Wave Sets are fundamentally of Broadcast design with Short Wave added, the new Pilots are basically SHORT WAVE receivers with Broadcast incorporated! The result is, that the finer materials and the superior, more accurate construction necessary for efficient Short Wave reception combine to make an All Wave receiver that will out-perform all other All Wave Sets on both Short Wave AND Broadcast reception! This is no idle claim as even the most non-technical listener can prove by testing a new Pilot against any other All Wave set!

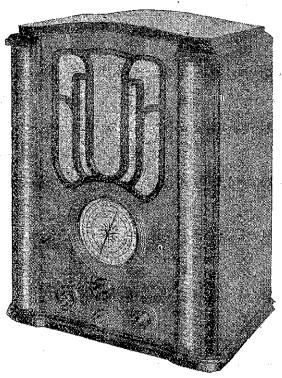
Be fair to yourself! Make the Test before you choose that new Radio.



Messrs, Fisher & Paykel Ltd., Custom St., Auckland, announce their appointment as Sole New Zealand Agents for Pilot Radio Receivers and Pilot radio parts,

DEALERS WANTED!

Applications are now invited for Dealer representation in all Districts and Centres. Only established, reputable dealers need apply. Terms and sales promoting plans are most attractive. Write or call for details.



Illustrated

is PILOT MODEL 63, just one of the complete PILOT linerincluding table models, consoles and phonograph combination receivers. It is an ultra modern All Wave Superhetero yne, 16-550 metres (18,800 to 545 k.c.), with R.F. pre-amplification increasing sensitivity and selectivity. It features the famous two-speed PILOT Compass Dial, 10:1 ratio for fast tuning; 80:1 ratio for micrometer Short Wave tuning; illuminated scale showing metres and kilocycles simultaneously on all wave bands; Diode detection; Class "A" power pentode output stage; phonograph jack; Tone Centrol for reducing treble tones; Automatic Volume Control; and an eight inch full range Electro-Dynamic Speaker. D.C. models also available.

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ALL WAVE RADIOS

