SPR-110LX Super Pro Communication Receiver

The Hammarlund Super Pro SP-110L series was derived from the SP-110, with one or two low frequency bands replacing one or two broadcast or sw bands. Typical frequency coverage was 100-200 kHz, 200-400 kHz, 2.5-5.0 MHz, 5-10 MHz, 10-20 MHz, but other band choices were offered, such as 150-300 kHz, 540-1160 kHz, 1160-2500 kHz, 2.5-5.0 MHz, 5.0-20 MHz. Introduced around 1937.

Two RF amplifiers, 465 kHz IF with continuously variable bandwidth. The X suffix indicates the presence of the optional crystal filter. The R in the prefix indicates the rack mounting version.

14 vacuum tubes were used in the receiver, plus two rectifiers in the external power supply: 6K7, 6K7, 6L7, 6J7, 6D6, 6D6, 6D6, 6B7, 6C6, 6B7, 6C5, 6F6, 6F6, 6F6, 5Z3, 80.

Keep them alive!