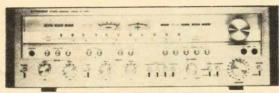
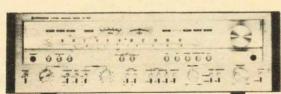


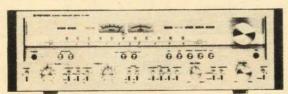
before you buy any receiver ... check out our superlative SX-range



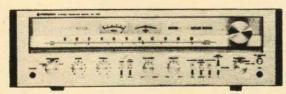
Model SX-1050



Model SX-950



Model SX-850

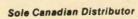


Model SX-750

Before you BUY - ask yourself these questions: Does the FM tuner section guarantee high performance of spurious rejection and high sensitivity? Does it include the very latest in electronics for constant stable and top quality sound reproduction from small to large power output? Are you going to be proud to own it for a long, long time?

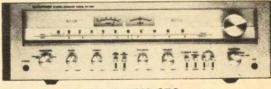
PIONEER's new and elegantly designed SX-1250 AM/FM receiver, shown above, does indeed meet all these requirements. It also offers mammoth continuous power output of 160 watts per channel, min. RMS at 8 ohms, from 20 Hertz to 20,000 Hertz, with no more than 0.1% total harmonic distortion. It is unlikely that the technical quality and handsome appearance of the SX-1250 could be matched by others at the price.

PIONEER's SX·1050 offers continuous power output of 120 watts per channel, the SX-950 - 85 watts per channel, the SX-850 - at 65 watts per channel, the SX-750 at 50 watts per channel, min. RMS at 8 ohms, from 20 to 20,000 Hertz with no more than 0.1% total harmonic distortion. The SX-650, SX-550 and SX-450 offer continuous power output of 35 watts, 20 watts and 15 watts respectively per channel, min. RMS at 8 ohms, 20 to 20,000 Hertz with no more than from 0.3% to 0.5% total harmonic distortion. Check them out personally - you'll be delighted.

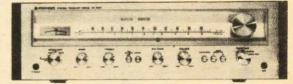




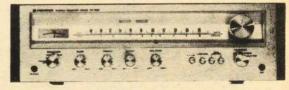
67 Lesmill Road DON MILLS, Ontario M3B 2T8 3917 Grant Street BURNABY, British Columbia V5C 3N4 156 Merizzi Street ST-LAURENT, Quebec H4T 1S4



Model SX-650



Model SX-550



Model SX-450



When you want something better