J : FS122J13
U : FS122U12
S : FS122U12

PB-1200

SIGNAL STRENGTH LED

STEREO IND. LED

PB-1185

PB-1201

PB-1151

PB-1195

PL101
(AY0027)

P-2211B

J : P-2211B
U : P-2211B
S : P-2212B

PB-1150

ON	NARROW	OFF	OFF
OFF	WIDE	ON	ON
MULTI PATH SW	IF WIDE SW	CLL SW	MUTING SW
MONO	MAX.		OFF
AUTO STEREO	NORMAL		
TEST TONE MODE SW	MODULATE HI BLEND SW		ON BRAKE SW

NOTES

1. ALL RESISTORS IN OHM K 10^3, M 10^6.
2. ALL CAPACITORS IN MICRO FARADS P 10^{-12} FARAD.
3. TRANSISTORS AND DIODES MAY BE REPLACED WITH ANY TYPES HAVING COMPARABLE RATINGS.
4. VOLTAGES MEASURED WITH "VTVM" WITH NO SIGNAL INPUT.

- Due to cotinued research for improvement, LUX reserves the right to alter the circuit and specifications without notice.

ULTIMATE HIGH FIDELITY STEREO COMPONENTS
LUXMAN
LABORATORY REFERENCE SERIES
5T-10