



RADIO SERVICE BULLETIN

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Subject: Model A2091.

SPECIFICATION OF S.T.C. MODEL A2091

STEREOPHONIC CONVERTER

DESCRIPTION:

An A.C. operated two valve stereophonic converter amplifier, incorporating :-

1. Volume control and power switch combined.
2. A stereophonic turnover pickup cartridge
3. Dual-purpose amplifier and output valve.

VALVE COMPLEMENT:

V1 Audio amplifier triode and output pentode 6BM8
V2 H.T. rectifier 6X4

POWER SUPPLY:

230-250 volts 50 cycles A.C.
100 Millamps with 240 volts input.

LOUD SPEAKER:

6 inch by 9 inch permanent magnetic type with an 8000 ohm Transformer.

CIRCUIT VOLTAGES:

Refer to circuit diagram.

These voltages may vary with 10% of their stated values.
Measuring meter must be at least 20,000 ohms per volt.



MODEL 2091
STEREOPHONIC CONVERTER

