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11 Input impedance 1.5 to 2K ohms. Frequency Response ± 3 dB 60 to 16,000 c/s. Fig. 3 shows the circuit and block diagrams. The circuit consists of a common emitter preamp. directly coupled to the driver which operates the Class B push-pull output stage via a phase splitting ...

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* Spot noise figure measured with an input source impedance of 500 ohms. The input source impedance at 450 Kc/s and 10.7 mc/s is 200 ohms and 150 ohms respectively when VCE = -6V and IE = 1mA. At broadcast band frequencies and at shortwave frequencies up

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