

Test Unit =

Serial Number =

Nominal Voltage = 7.2 Volts

Maximum Voltage = 10.7 Volts

Minimum Voltage = 6.0 Volts

Nominal Temperature = 20°C

Maximum Temperature = 55°C

Minimum Temperature = -20°C

Channel 16 = 156.800MHz

Upper Frequency = 163.025MHz

Lower Frequency = 155.025MHz

Rated Output Power (RF) = 2.5 Watts

Channel Spacing = 25.0kHz

First IF Main Rx = 21.4MHz

Second IF Main Rx = 450.0kHz

Rated Audio Power = .4 Watts

Rated Audio Load = 24 Ohms

The data in this report was obtained from report number 98520930 dated 10th September 1999.

This report was prepared by :-

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