

VHF Exciter

ALC (0 to 1 V) = _____V

% Aural Power (0 to 120) =
_____%

% Exciter (0 to 120) =
_____%

Video (0 to 1 V) = _____IRE

% Reflected (0 to 120) =
_____%

Audio (0 to 100 kHz) = _____kHz

% Visual Power (0 to 120) = _____%

VHF Amplifier Trays

(A6)

(A7)

AGC Voltage (0 to 10 V) = _____V

AGC Voltage (0 to 10 V) = _____V

% Reflected Power (0 to 120) =
_____%

% Reflected Power (0 to 120) =
_____%

% Output Power (0 to 120) = _____%

% Output Power (0 to 120) = _____%

Power Supply Voltage (0 to 100 V) = ____V

Power Supply Voltage (0 to 100 V) = ____V

AGC Sample = _____ V

AGC Sample = _____ V

Current I_1 = _____I

Current I_1 = _____I

Current I_2 = _____I

Current I_2 = _____I

Current I_3 = _____I

Current I_3 = _____I

Current I_D = _____I

Current I_D = _____I

Date _____

Customer Name _____ Call Letters

Technician _____