## (A1) Single UHF Exciter Assembly

## (A1-A6) Metering Control Panel, 837B Translator

## Combined

Reflected (0-120\%) = $\qquad$ \%

Visual (0-120\%) $=$ $\qquad$ \%

Aural (0-120\%) = $\qquad$ \%

Reject (0-120\%) = $\qquad$ \%

## Amplifier Array Side A

Reflected (0-120\%) = $\qquad$ \%

Forward (0-120\%) = $\qquad$ \%

## Amplifier Array Side B

Reflected (0-120\%) $=$ $\qquad$ \%

Forward (0-120\%) = $\qquad$ \%

## (A1-A1) UHF Exciter Tray

Audio (0-100 kHz) $=$ $\qquad$ kHz
\% Exciter (0-120\%) = $\qquad$ \%

Video (0-1 V) = $\qquad$ Vpk-pk at White
$\operatorname{ALC}(0-1 \mathrm{~V})=$ $\qquad$ V

## (A1-A4) Phase/Gain Tray Side A

ALC $(0-1 \mathrm{~V})=$ $\qquad$ V
$\% \operatorname{Power}(0-120 \%)=$ $\qquad$ \%

## (A1-A5) Phase/Gain Tray Side B

ALC (0-1 V) $=$ $\qquad$ V
$\%$ Power (0-120\%) $=$ $\qquad$ \%

## (A2 \& A3) 2-3 kW Amplifier Array Assemblies

Two Amplifier Arrays, each with four, five or six UHF Amplifier Trays

## (A2) Side A

(A2-A1)
AGC Voltage = $\qquad$ V
\% Reflected = $\qquad$ \% with all Trays operating.
\% Output Forward = $\qquad$ \%

Power Supply = $\qquad$ V
\% Reflected = $\qquad$ \% with all Trays operating.
(A2-A2)
AGC Voltage $=\ldots \quad \mathrm{V}$
\% Output Forward = $\qquad$ \%

Power Supply = $\qquad$ V

## (A2 \& A3) 2-3 kW Amplifier Array Assemblies

Two Amplifier Arrays, each with four, five or six UHF Amplifier Trays

## (A2) Side A - Continued

(A2-A3)
AGC Voltage $=$ $\qquad$ V
\% Reflected = $\qquad$ \% with all trays operating. \% Reflected =
\% Output Forward = $\qquad$ \%

Power Supply = $\qquad$ V
(A2-A5) (Optional with 5kW)
AGC Voltage $=$ $\qquad$ V
\% Reflected = $\qquad$ \% with all trays operating.
\% Output Forward = $\qquad$ \%

Power Supply = $\qquad$ V
(A3) Side B

> (A3-A1)

AGC Voltage $=$ $\qquad$ V
\% Reflected $=$ $\qquad$ \% with all Trays operating
\% Output Forward = $\qquad$ \%

Power Supply = $\qquad$ V
(A3-A3)
AGC Voltage $=$ $\qquad$ V
\% Reflected = $\qquad$ \% with all Trays operating.
\% Output Forward = $\qquad$ \%
Power Supply = $\qquad$ V

## (A3-A5) (Optional with 5kW)

AGC Voltage $=$ $\qquad$ V
\% Reflected = $\qquad$ \% with all Trays operating.

> \% Output Forward =
$\qquad$ \%
Power Supply = $\qquad$ V
$\qquad$ \% with all Trays operating.
(A2-A4)
AGC Voltage $=$ $\qquad$ V
\% Output Forward = $\qquad$ \%

Power Supply $=$ $\qquad$ V
(A2-A6) (Optional with 6kW)
AGC Voltage $=$ $\qquad$ V
\% Reflected = $\qquad$ $\%$ with all trays operating.
\% Output Forward = $\qquad$ \%

Power Supply = $\qquad$ V
(A3-A2)
AGC Voltage $=$ $\qquad$ V
\% Reflected = $\qquad$ \% with all Trays operating.
\% Output Forward = $\qquad$ \%

Power Supply = $\qquad$ V
(A3-A4)
AGC Voltage $=$ $\qquad$ V
\% Reflected = $\qquad$ \% with all Trays operating.
\% Output Forward = $\qquad$ \%

Power Supply = $\qquad$ V
(A3-A6) (Optional with 6kW)
AGC Voltage $=$ $\qquad$ V
\% Reflected = $\qquad$ \% with all Trays operating.
\% Output Forward = $\qquad$ \%

Power Supply = $\qquad$ V

