



Power Distribution
Panel

Router, Cisco

TCU
(Transmitter Control
Unit)

PA Block 1

PA Block 2

PA Block 3

PA Block 4

UPS

Harmonic IRD (2)

LPU B (Low power
unit)

LPU A

Bandpass Filter



14
1-20
5-10
10-15
15-20
20-25
25-30
30-35
35-40
40-45
45-50
50-55
55-60
60-65
65-70
70-75
75-80
80-85
85-90
90-95
95-100

Top section of the rack containing various modules and connectors. It includes a row of 16 modules, each with a small display and buttons. To the right, there are two sets of connectors labeled "FWD" and "RFLD" with "POST" labels below them.

Two IRD-2900 Professional Receiver Modules by harmonic. Each module features a green LCD screen, a central "ENTER" button, and several other control buttons. The "harmonic" logo is visible on the right side of each module.

A horizontal module with a power switch on the right and several ports on the left. It appears to be a power supply or a control unit.

HARRIS module with a blue LCD screen displaying "FORWARD 0.0 M", "REFL 0.0 M", "NORM INCR", and "SET 100.00-5.0". It features a central rotary knob, several status LEDs, and a large speaker grille on the left.

HARRIS TCU TRANSMITTER CONTROL UNIT. It has a color LCD screen showing "POWERED ON" and "VIA". To the right of the screen are several status LEDs and buttons labeled "POWER", "REVERSE", and "TRANSMITTER".

HARRIS module with a blue LCD screen displaying "FORWARD 0.0 M", "REFL 0.0 M", "NORM INCR", and "SET 100.00-5.0". It features a central rotary knob, several status LEDs, and a large speaker grille on the left.

Partial view of a HARRIS module at the bottom of the rack, showing a row of status LEDs.

HARRIS

UN3888PL
FORWARD 0.0 W
*LINEAR ADAPT
NON LINEAR ADAPT
DPI 300-100-0-0



REAR PANEL CONTROLS:

- REAR PANEL: ENABLE, DISABLE, POWER, LOCK, UNLOCK, MUTE, SYSTEM, TEST, OFF, ON

HARRIS



HARRIS



HARRIS



HARRIS



HARRIS

HARRIS

HARRIS

Dielectric
Raymond, Maine USA 04071

RETRACTOR ASSEMBLY 12 POLY
304F 04/05 2000
DIELECTRIC FOR 1000000001
FLO IN FOR 1000000001
REV C
04/05/06

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