

▲ AG21-011
RECEIVER
100W 1000V 100A
100W 1000V 100A
100W 1000V 100A
100W 1000V 100A

phi 10.6

7

Receiver INPUT	
1	0
	

Transmitter OUTPUT	
1	0
	
TX BASEBAND	AUX OUTPUT

RS 232 BSI



COM 1



TERMINAL NETWORK





REF

OpenSky

BSC-1010 Base Station Controller



Power



Test



Rx Data



Tx Data

▲ AOC-101
Model 101
Frequency range
200-2400 MHz
200-2400 MHz ▲

1

Receiver
OUTPUT

I O



Transmitter
INPUT

I O



RS 485
BSI



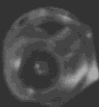
RS 485
BSI



RF
OUTPUT



RF
INPUT



REF
OSC



REF
OSC

OpenSky

BSX-1010 Base Station Transceiver

Monitor

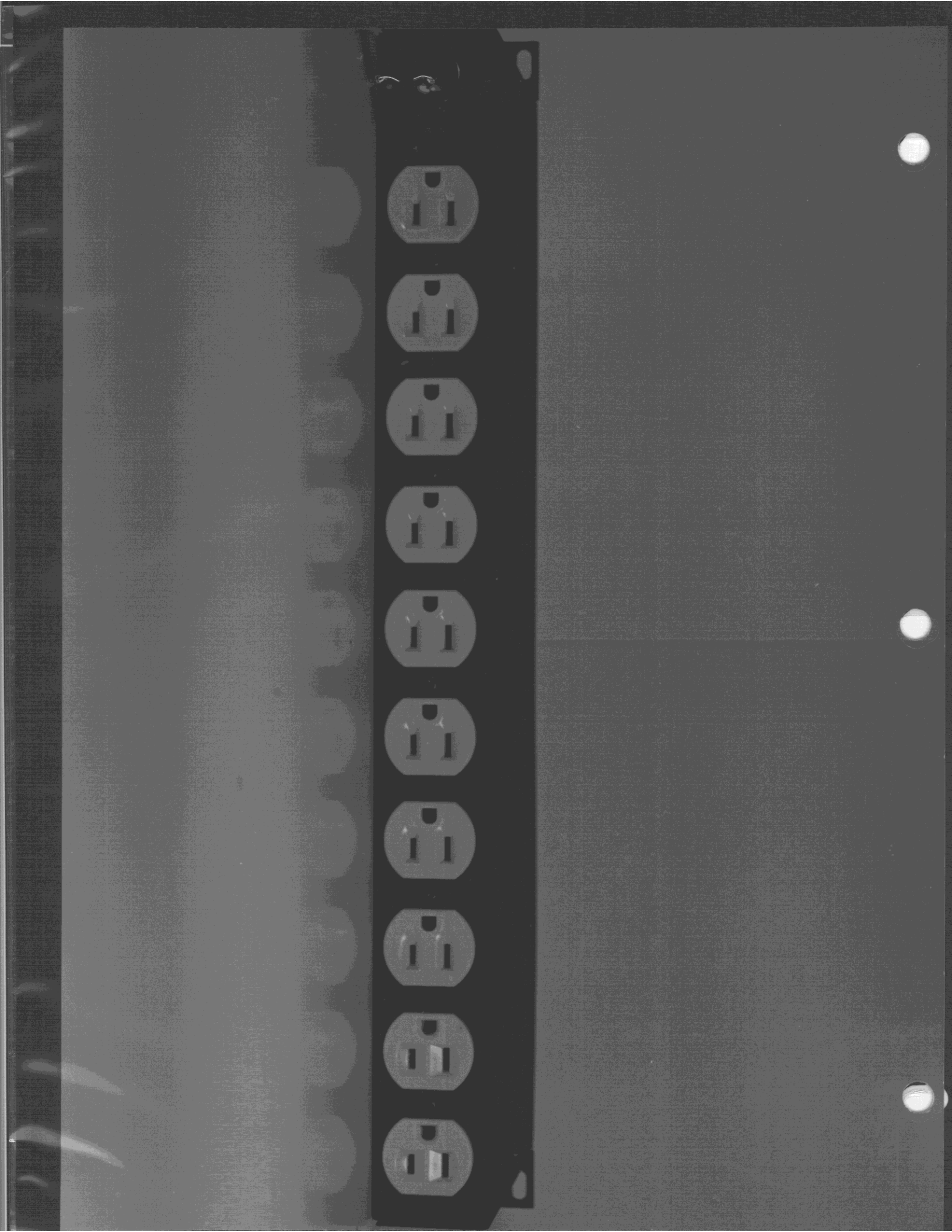
Volume

Talk

Power

Forward

Reverse



FLEXIDUCT.
We're your power connection
Surge-Protected Power Distribution System

LINE
MONITOR

VERY HIGH
HIGH
NORMAL
LOW
VERY LOW

SURGE
PROTECTION

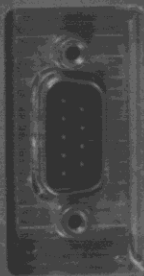
POWER

OFF

15 AMPS

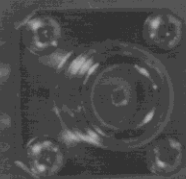
DC
INPUT

CIC 000628

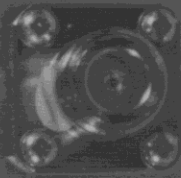


RS 485

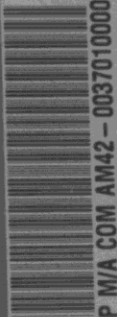
RF
INPUT



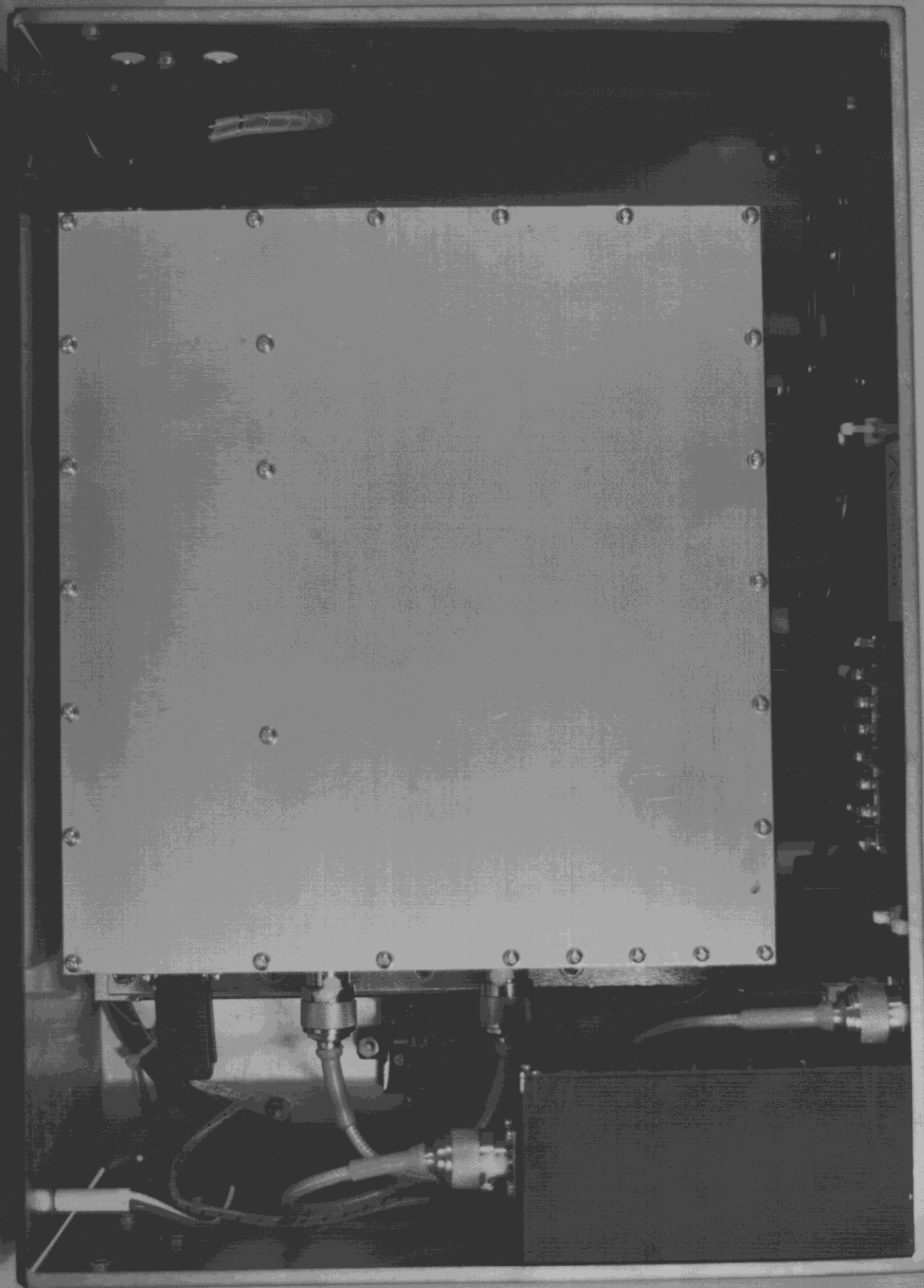
RF
OUTPUT



AMP M/A COM AM42 - 003701000007



929000 313





HPA 15A

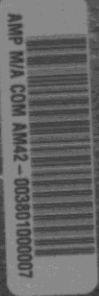
LNA 5A

RS 485

RF
OUTPUT

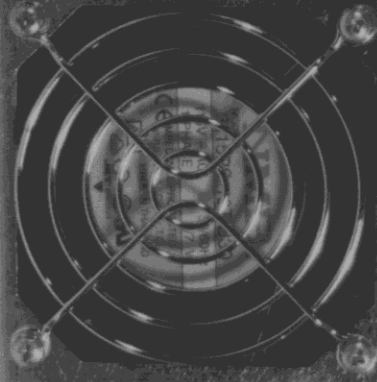
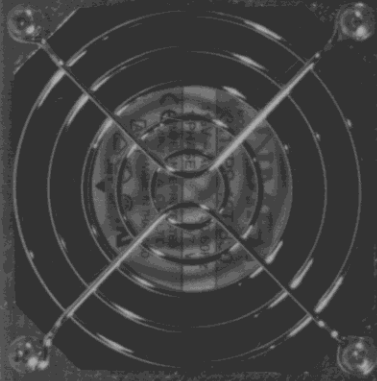
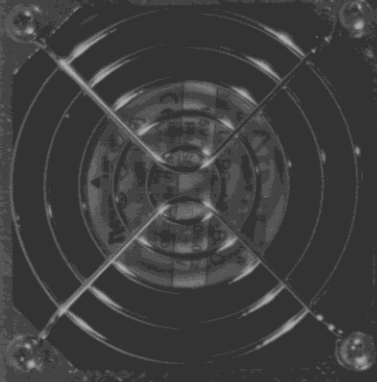
LNA

RF
INPUT



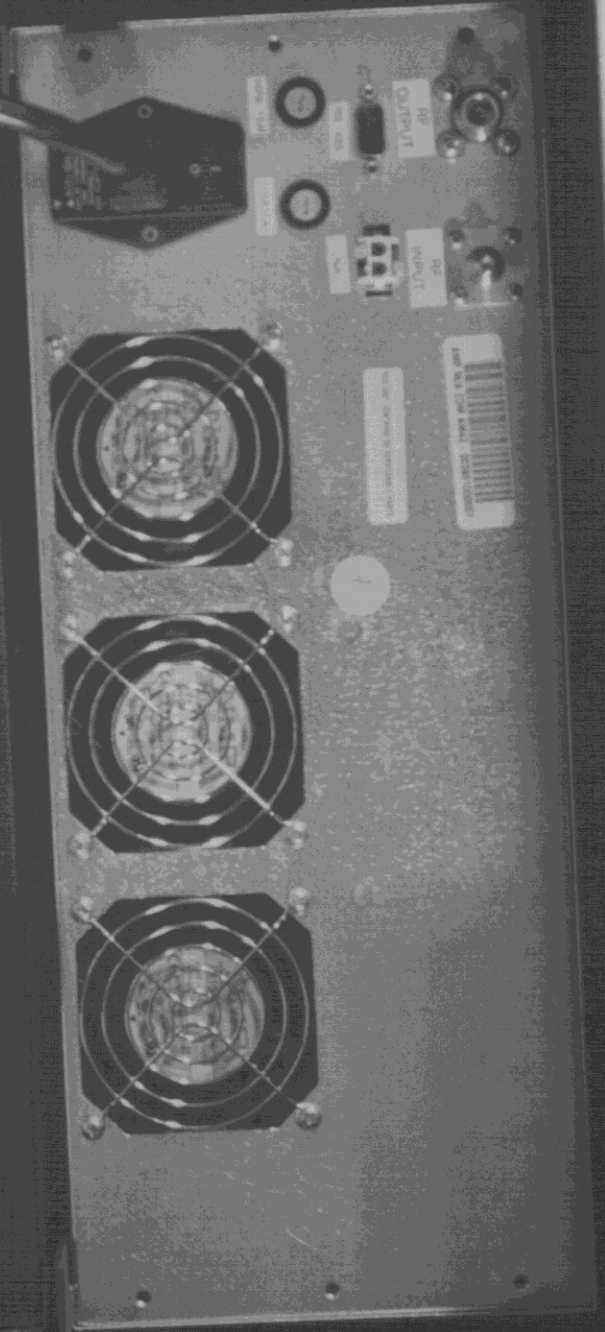
THIS UNIT CONTAINS NO SERVICEABLE PARTS

7









Receiver	
1	0

Transmitter	
1	0

Transmitter	
1	0

Labels: RF INPUT, RF OUTPUT, ANTENNA, GROUND, DATA, COM 1, TERMINAL, NETWORK, RS 232, RS 485, RS 485, RS 485.

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OpenSky

88C-1810 Base Station Controller

OpenSky

88X-1810 Base Station Transceiver



Furman.
The power and power conditioning experts.
Large Protected Power Distribution System

LINE MONITOR
● VERY HIGH
● HIGH
● NORMAL
● LOW
● VERY LOW

OVER PROTECTION
● POWER

15 AMP



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