

Rhein Tech Laboratories, Inc.
360 Herndon Parkway
Suite 1400
Herndon, VA 20170
<http://www.rheintech.com>

Client: Airlite Communications, Inc.
Model: 50289 Bi-Directional Booster
Standards: FCC Part 90
FCC ID: UT650289BA8480UL
Report Number: 2007151B

Appendix D: Label Information

Please refer to the following pages for a label sample and drawing of the label location.

DWG. NO. 52100-07-08
REV. 1
SH 1

APPLICATION

REVISIONS

NEXT ASSY	USED ON	LTR	DESCRIPTION	DATE	APPROVED
	52100-02-10	1		3/29/07	
	52500-02-05				

FCC ID: UT650289BA8480UL

MODEL: 50289

MANUFACTURED BY
AIRORLITE COMMUNICATIONS

PART NO. 52100-02-06

S/N

UNLESS OTHERWISE SPECIFIED:
DIMENSIONS ARE IN INCHES
TOLERANCES

DECIMALS .XX ±.02
ANGULAR ± 1°
.XXX ±.005

DO NOT SCALE DRAWING

MATERIAL:

FINISH:

FILE:

2100-0708R1

CONTRACT NO.

DRAWN

SDS

CHECKED

ENGINEER

APPROVED

APPROVED

DATE

3/29/07

DATE

DATE

DATE

DATE

AIRORLITE
COMMUNICATIONS, INC.

FCC LABEL
50289-BA-8-480UL

SIZE
A

CAGE CODE

DRAWING NO.

52100-07-08

REV

1

SCALE 1/1

SHEET 1 OF 1



52500-02-05
UHF POWER AMPLIFIER
BACK VIEW

ID Label Location on Amplifier Back

4

3

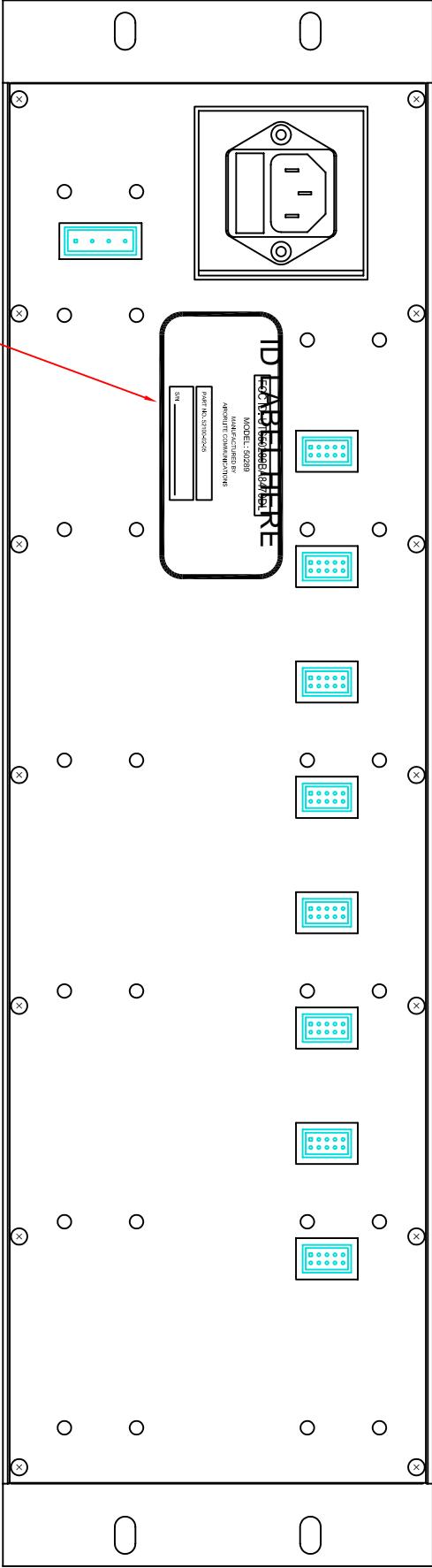
2

1

REVISIONS

ZONE	LTR	DESCRIPTION	DATE	APPROVED

ID Label Location on Channel Module Chassis



FCC LABEL LOCATION