

SPEC DRAWING
FOR REFERENCE ONLY
(DO NOT USE FOR REPRODUCTION)

35.00

0.00

Alcatel-Lucent

RRH2X50-800

For Operating Temperature Ratings
Reference The Site Preparation Document

Power DC Input: -48V 10A
Type 4 Enclosure

Manufactured in Korea for Alcatel-Lucent

This device complies with part 15 of the FCC Rules.
Operation is subject to the following two conditions:
(1) This device may not cause harmful interference,
and (2) this device must accept any interference
received, including interference that may
cause undesired operation.

FCC ID: ZUQ849144415

KS-24829, LIST 1

R 1.50 TYP

150.00

ORIGINAL ARTWORK
USE FOR REPRODUCTION
COMPOSITE

Alcatel-Lucent

RRH2X50-800

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KS-24829, LIST 1

COMCODE: 849158241 ISSUE#: 1 WORK#: 4 MAR-TEK INDUSTRIES: ISO 9001:2008 REGISTERED

Title: 849158241 BOILERPLATE LABEL

Client: Alcatel-Lucent - Paul Englert

Designer: PE

Date: 09-02-2011

Material Specifications: 10 mil velvet/matte polycarbonate 8B35V (VTM-2) or equivalent
with 3M 467 permanent adhesive
Subsurface print Black and Cool Gray 1 OS20000

Drawn: SRJ

Date: 09-02-2011

Certifications: Label shall meet UL and CSA requirements where applicable.
Vendor must be UL and/or CSA approved. Documentation verifying the vendor's
certifications for the material shall be provided by the vendor with each package/container.

Checked:

Date:

Font Info: 12pt Frutiger Roman, 8 & 7pt Helvetica Med Cond,
8 & 6pt Helvetica Medium & 7pt Helvetica Bold

Die Strike: .02"

Approved:

Date:

Comcode No.: 849158241

Drawing Issue#:

Artmaster Issue#: 1w4

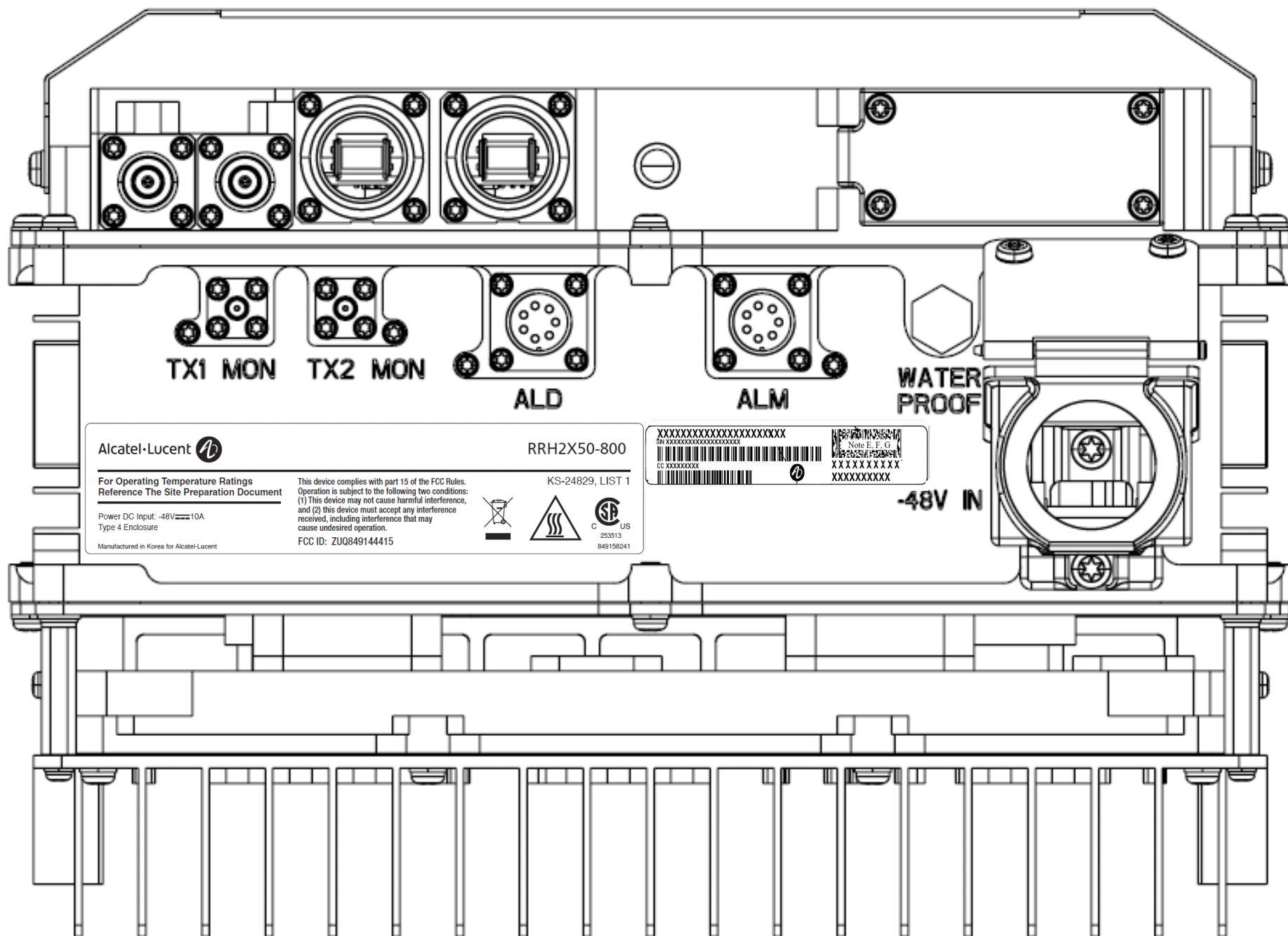
ALL INFORMATION CONTAINED IN THIS DOCUMENT IS THE PROPERTY OF ALCATEL-LUCENT
All units are in millimeters • Tolerance is: 2 places .25mm • Symbology agrees with: ISO 1101 and ISO 1302

Labels are RoHS compliant and conform to Alcatel-Lucent banned substance and environmental hazardous substance requirements in QPS 20.248 & IAA 00266 0035 ASZZA.

Artmaster Must Be Obtained By:

Mar-Tek Industries • 3545-G South Platte River Drive • Englewood, CO 80110 • tele: 973-293-0165 • fax: 973-293-0164 • email: sjensen@mar-tekind.com


AM ISSUE	DESCRIPTION	DATE	DRAWN
1w1	Initial Release.	06-15-2011	S. JENSEN
1w2	Added CSA symbol, updated enclosure rating & power info	06-21-2011	S. JENSEN
1w3	Added CSA registration number	07-13-2011	S. JENSEN
1w4	Added FCC number and updated FCC statement	09-02-2011	S. JENSEN



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CC XXXXXXXX



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-48V IN