

8

7

6

5

4

3

2

1

PROPRIETARY INFORMATION

"The information contained herein is proprietary to PureWave Networks. It is not to be used reproduced or disclosed to any other party in any manner without the prior approval in writing of PureWave Networks."

2 3X

3 AR

1

ALL INSIDE SURFACES 4

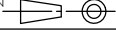
4X 4

24X 3

5

5052-H32 AL ALUM SHEET 2.29 THK

SEE NOTES

PROJECTION

UNLESS OTHERWISE SPECIFIED
DIMENSIONS ARE IN MILLIMETERS
TOLERANCES ARE:

2PL .XX


3PL .XXX

ANGLES

± .25

± .127

± 1°

MACHINED SURFACES ARE
125

CAD GENERATED DRAWING.
DO NOT MANUALLY UPDATE

APPROVALS

DESIGNER

MSwift

CHECKED:

M. Mendonca

ENGINEER:

MSwift

MFG ENG

DATE

1/24/09

2/4/09

1/24/09

QUAL ENG

PureWave NETWORKS

ASSEMBLY,
ENCLOSURE,
BASE STATION,
FUJI 1

SIZE

D

DRAWING NO.

AD-00386-001

REV

A

QTY

PART OR IDENTIFYING NUMBER

NOMENCLATURE OR DESCRIPTION/SPECIFICATION

ITEM

PARTS LIST

MATERIAL:

5052-H32 AL ALUM SHEET 2.29 THK

FINISH:

SEE NOTES

SW CAD GENERATED DRAWING /REVISED DWG SEE HISTORY FILE FOR ORIGINAL SIGNATURE.

SCALE: 1:2

SHEET 1 OF 3

NOTES: UNLESS OTHERWISE SPECIFIED

1. REMOVE ALL BURRS AND SHARP EDGES

2. INSTALL ITEM 2 HEATSINKS USING ITEMS 3 M3X6 FLAT HEAD SCREW AND 4 THERMAL EPOXY PRIOR TO POWDER COAT.

a. INSTALL ITEM 6 1 AT A TIME.

b. MIX ITEM 4 EPOXY AND CATALYST PER MANUFACTURERS INSTRUCTIONS (www.epoxies.com).

c. APPLY ITEM 4 TO FLAT MOUNTING SURFACE OF ITEM 2 ENSURE 100% COVERAGE.

d. PLACE ITEM 2 ONTO MOUNTING SURFACE OF ITEM 1 AND INSTALL USING ITEM 3 TO SECURE. INSTALL AND TIGHTEN ITEM 3 FROM THE MIDDLE OF ITEM 2 AND WORK OUT TO THE ENDS.

e. TORQUE ITEM 3 TO 6 IN LBS THEN WIPE AWAY ANY ITEM 4 THAT FLOWS OUT AFTER FINAL TORQUE.

f. REPEAT STEPS a - e TO COMPLETE ITEM 2 INSTALLATION.

g. CURE ITEM 4 PER MANUFACTURERS INSTRUCTIONS (www.epoxies.com).

3. POWDER COAT WITH, CARDINAL P/N C031-WH120 SEMI GLOSS WHITE TEXTURE. OVER SPRAY ALLOWED EXCEPT WHERE INDICATED.

4 INDICATED SURFACES TO BE FREE OF POWDER COAT.

5 PLACE PRODUCT LABEL 701-00893-001 for 2.5GHz or 701-00893-002 for 3.65GHz APPROXIMATELY WHERE SHOWN.

8

7

6

5

4

3

2

1