

REVISIONS			
REV.	DESCRIPTION	DATE	APPROVED

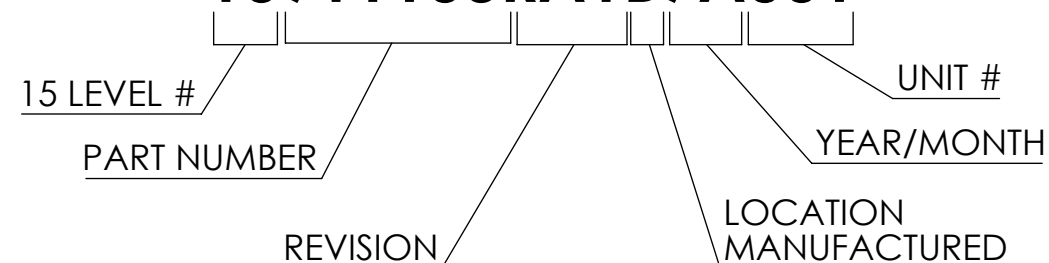
NOTES:

1. FOR MORE INFORMATION REGARDING TEXT PLACEMENT, A .dwg FILE IS AVAILABLE UPON REQUEST.
2. MATERIAL: FASSON MIL POLYESTER TC/S730 FILM(0.05MM THICK) WITH S730 ADHESIVE. TOTAL LABEL (TTMS 2" x 1.5") OR APPROVED MATERIAL BY AVARI.
3. BLACK TEXT FONT
4. SEE REFERENCED DOCUMENTS FOR PRINTER/INK USED DURING PROCESS

DATA MATRIX NOTES:

5. THE 10 LEVEL DATA MATRIX CONTAINS 3 CHARACTER STRINGS SEPARATED BY SEMI-COLONS
EX. RU33-1-PS-H-10-1N-D0-002;10911103RA1B7A001;0000::0000:0000:0000:0000
6. FIRST CHARACTER STRING DENOTES MODEL NUMBER FOR THE RU37 REFER TO ADDITIONAL DOCUMENTS FOR MODEL NUMBER CONFIGURATION. MODEL NUMBER IS ALSO PRINTED AT NOTED LOCATION
7. SEDCOND CHARACTER STRING (10 LEVEL)
 - CHARACTER 1-8: DENOTES THE PRODUCT PART NUMBER IN THE 10 LEVEL
 - CHARACTER 9-11: DENOTES REVISION NUMBER (EXX=ENG XX, RXX=REV XX)
 - CHARACTER 12: DENOTES THE LOCATION OF PRODUCTION
 - CHARACTER 13: YEAR = COUNTER STARTING FROM 2010 IN HEX. eg. 2016 = 6
 - CHARACTER 14: MONTH = CURRENT MONTH IN HEX Ex. OCTOBER = A
 - CHARACTER 15-17: 3 DIGIT HEX COUNTER eg. 1st UNIT =001, 10TH UNIT = 00A

Example: **10911103RA1B7A001**



8. THIRD CHARACTER STRING IS THE IPV6 ADDRESS. THIS IS ALSO PRINTED ON THE LABEL

THE INFORMATION CONTAINED HEREIN IS PROPRIETARY TO AVARI WIRELESS, INC AND IS TO BE USED SOLELY FOR THE PURPOSE FOR WHICH IT IS SUPPLIED. IT SHALL NOT BE DISCLOSED IN WHOLE OR IN PART TO ANY OTHER PARTY WITHOUT AVARI PERMISSION.	UNLESS OTHERWISE SPECIFIED: DIMENSIONS ARE IN MILLIMETERS - TOLERANCES: X. = ± 0.50 X.X = ± 0.25 X.XX = ± 0.10 ∠ = ± 0.5	MATL: -	DRAWN BY Padmini Kutturu	DATE 2023-12-12	 Avari Wireless, Inc			
		FINISH: -	CHECKED	DATE -		TITLE Label,Model,RU37,Type 2_10-9111-37		
	SURFACE FINISH = 1.6 μm DEBURR & BREAK SHARP CORNERS	DIMENSIONS & TOLERANCING ARE TO BE INTERPRETED PER ASME Y14.5M-2009 AND APPLY TO FINISHED PART	MFG	DATE -		SIZE B	DWG No. 440-00192	REV Eng 0
			SUPPLY CHAIN	DATE -				
			Q.A.	DATE				
			PROJECTION					

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X.	= ±	0.50
X.X	= ±	0.25
X.XX	= ±	0.10
$\angle$	= +	0.5

SURFACE FINISH = 1.6 μm

DEBURR & BREAK SHARP CORNERS

MATL:

-

FINISH:

—

DIMENSIONS & TOLERANCING
ARE TO BE INTERPRETED PER
ASME Y14.5M-2009 AND
APPLY TO FINISHED PART

DRAWN BY Padmini Kutturu

DATE	2023-12-12
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	CHECKED
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DATE	
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	MFG
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DATE

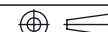
SUPPLY CHAIN

DATE

	Q.A.
--	------

DATE

PROJECTION



DO NOT SCALE DRAWING

 Avari Wireless, Inc

TITLE	Label,Model,RU37,Type 2_10-9111-37
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	SIZE
	B

DWG No.

440-00192

REV
Eng 01

SCALE: 2:1

SHEET: 1 OF 1