

6	5	4	3	2	1
ISO NO: EDW-17-8-xxxx		REV		ENG	APPROVED
<Release>		ZONE	DESCRIPTION	HALEY	PAUL
		D01	Initial Design	2017/03/24	

Detail A
Scale:2:1

Front View

Side View

Back View

NOTES:

- No dregs or insufficient soldering. Solder thickness 0.3~1.7mm.
- All material must be RoHS compliant.
- Open/short, insertion loss QC required.
- The connectors have a fixed orientation to each other.

Name	P/N	Material	Finish	QTY
1 FXUB63 FPCB	100113J000011A	Polymer 0.24t	Black	1
2 1.37 Coaxial Cable	300515C010000A	FEP	Black	1
3 IPEX MHFHT	204511G000013A	Brass	Au Plated	1
4 Double-Sided Adhesive	100113J000011A	3M 467	Brown Liner	1

UNLESS OTHERWISE SPECIFIED TOLERANCES ON:

XX.± 0.5 .XX± 0.2

X.± 0.3 .XXX± 0.05

APPROVED BY: Paul

CHECKED BY: Jack

DRAWN BY: Haley

DATE: 2017/03/24

UNIT: mm

THIRD ANGLE PROJECTION

MAT'L:

FINISH:

SCALE: 1/1

CUSTOMERS SIGNATURE / DATE

antenna solutions TW Design Centre

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REV D01

TITLE. :Wide Band Flex Antenna 698MHz to 3GHz with 140mm 1.37 IPEX MHFHT

PART NO. : FXUB63.07.0140C