



NOTES:

1. No dregs or insufficient soldering. Solder thickness 0.3~1.7mm
2. The solder must be smooth and full to the edges of the pad. The solder must not extend outside of the pad area.
3. The connector position has special orientation to the PCB as per drawing.
4. All material must be RoHS compliant.
5. Open/short QC, VSWR required.
6. Soldered area.

	Name	P/N	Material	Finish	QTY
1	FXP840 FPCB	100112E020011A	Polymer 0.24t	Black	1
2	1.13 Coaxial Cable	001817K010000A	FEP	Black	1
3	IPEX MHF4L	001817K010000A	Copper Alloy	Au Ni Plated	1
4	Double-Sided Adhesive	100112E020011A	3M 467	Brown Liner	1
5	Clamp	001817K010000A	Phosphor Bronze	Sn Plated	4

A	UNLESS OTHERWISE SPECIFIED TOLERANCES ON:	DATE: 2019/02/11	MAT'L:	TW Design Centre This drawing and its inherent design concepts are property of Taoglas. Not to be copied or given to third parties without the written consent of Taoglas.
	.X± 0.2	UNIT: mm	FINISH:	
	XX± 0.5 .XX± 0.1	THIRD ANGLE PROJECTION	SCALE: 2/1	
X± 0.3 .XXX± 0.05	APPROVED BY: Haley	CHECKED BY: Haley	DRAWN BY: Eva Liang	CUSTOMERS SIGNATURE / DATE

REV	D01	TITLE. :2.4/5.8GHz Flex PCB Antenna 76mm 1.13 IPEX MHF4L w/ Cable Clamp and 3M 467 adhesive PART NO. : FXP840.54.0076A.ii
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