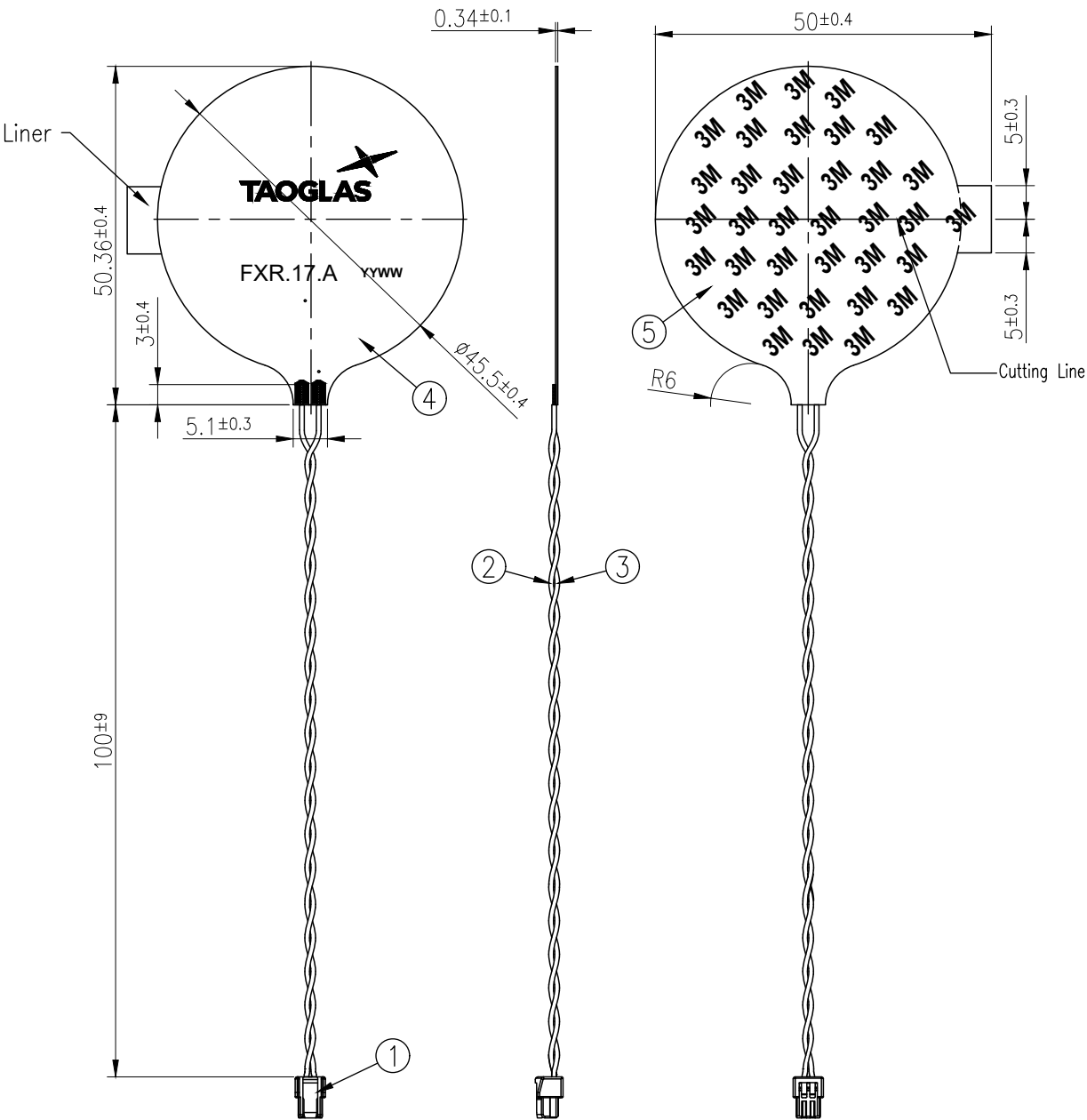


ISO NO.: EDW-20-8-0942

STATE: Release

- 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, and 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 (Tin Plated)

REV.	DESCRIPTION	ENG.	APPROVED	DATE
001	Initial Design	Ruby	Clark	2020/10/28



	Name	Material	Finish	QTY
1	Micro-Lock Plus Connector (Molex 5055650201)	PBT	Black	1
2	PVDF Cable (28AWG)	PVDF	Black	1
3	PVDF Cable (28AWG)	PVDF	Red	1
4	FXR.17.A.FPCB	Polymer 0.34t	Black	1
5	Double-Sided Adhesive	3M 467	Brown Liner	1

APPROVED BY: Clark	 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.
CHECK BY: Aaron	
DRAWN BY: Ruby	
DATE: 2020/10/28	
UNLESS OTHERWISE SPECIFIED TOLERANCES ON: XX±0.5 X±0.3 .X±0.2 XX±0.1 .XXX±0.05	
THIRD ANGLE PROJECTION	TITLE : Circular NFC Flex antenna 100mm twisted pair 28AWG cable w PVDF jacket Molex 5055650201 Micro-Lock
	PART NO. : FXR.17.94.0100X.A
	UNIT: mm
	SCALE: 1:1
	PAGES: 1/1
	REV. D01