ACON P/N	AFF00-000140
Customer P/N	

Rev.	EC#	Description	Drawn/Date	Checked/Date	Approved/Date
X1			Jason 08/19/25'	Tucker 08/19/25'	Jerry 08/19/25'

FPC+Ferrite Sheet

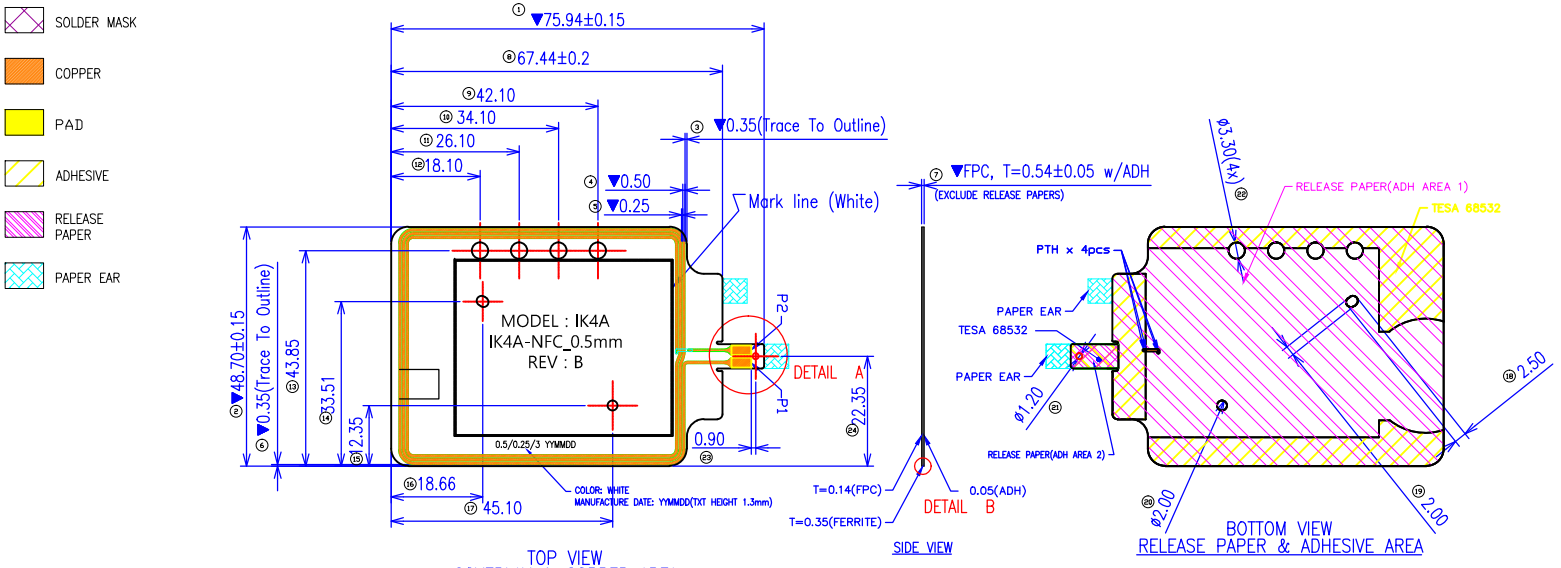
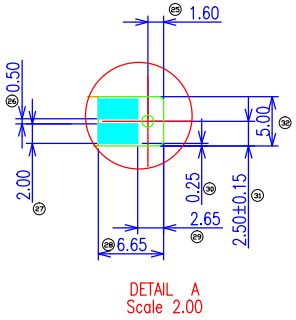
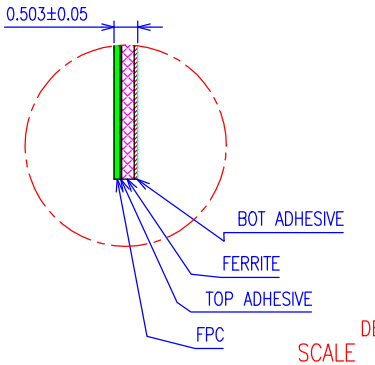


TABLE A :

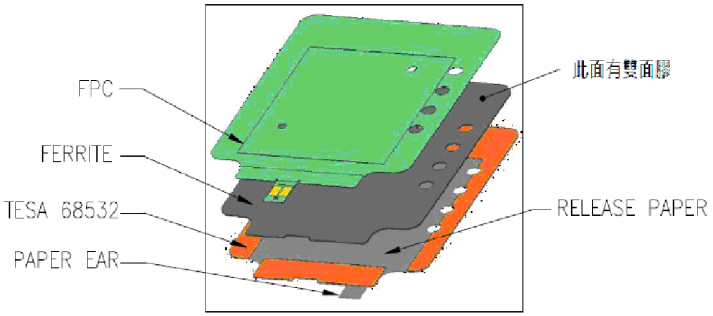
	Structure	Thickness	Remark
FPC	TOP-INK	0.015	
	銅箔	0.012	
	COPPER	0.018	
	Adhesive	0.013	
	PI	0.0125	0.5MIL
	Adhesive	0.013	
	COPPER	0.018	
	銅箔	0.012	
	TOTAL	0.14±0.02	
Ferrite	AD	0.03	
	Ferrite	0.3	
	背膠Mylar	0.02	
BOTTOM ADHESIVE		0.05	TESA68532
Total		0.54±0.05	unit:mm



DETAIL A
Scale 2.00



DETAIL B
SCALE 10.000



Tolerances Unless Otherwise Specified		Drawn	Date
General X. ±1.00 .X ±0.50 .XX ±0.20 .XXX ±0.05		Jason	08/19/25'
Angles X. ±3.0° .X ±2.0° .XX ±1.0°		Design	Date
		Jason	08/19/25'
Scale 1 : 1		Checked	Date
		Tucker	08/19/25'
Sheet 1 OF 1		Approved	Date
		Jerry	08/19/25'
Unit mm		3D File	Customer Drawing

ACON ADVANCED — CONNECTEK INC.

Title: ASSEMBLY FPCB, NFC ANTENNA (0.5-0.25MM)TYPE-3 (WITH FERRITE)

Series	AFF00	Series	Size	A3
Dwg No.	X		Rev.	X1

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HSF相關均質拆分及測試點選擇參照
<HSF均質物質拆分作業圖示表>

符合連展環境管理物質技術標準
All materials meet the ACON's spec. Environment – related substances management technical standard.