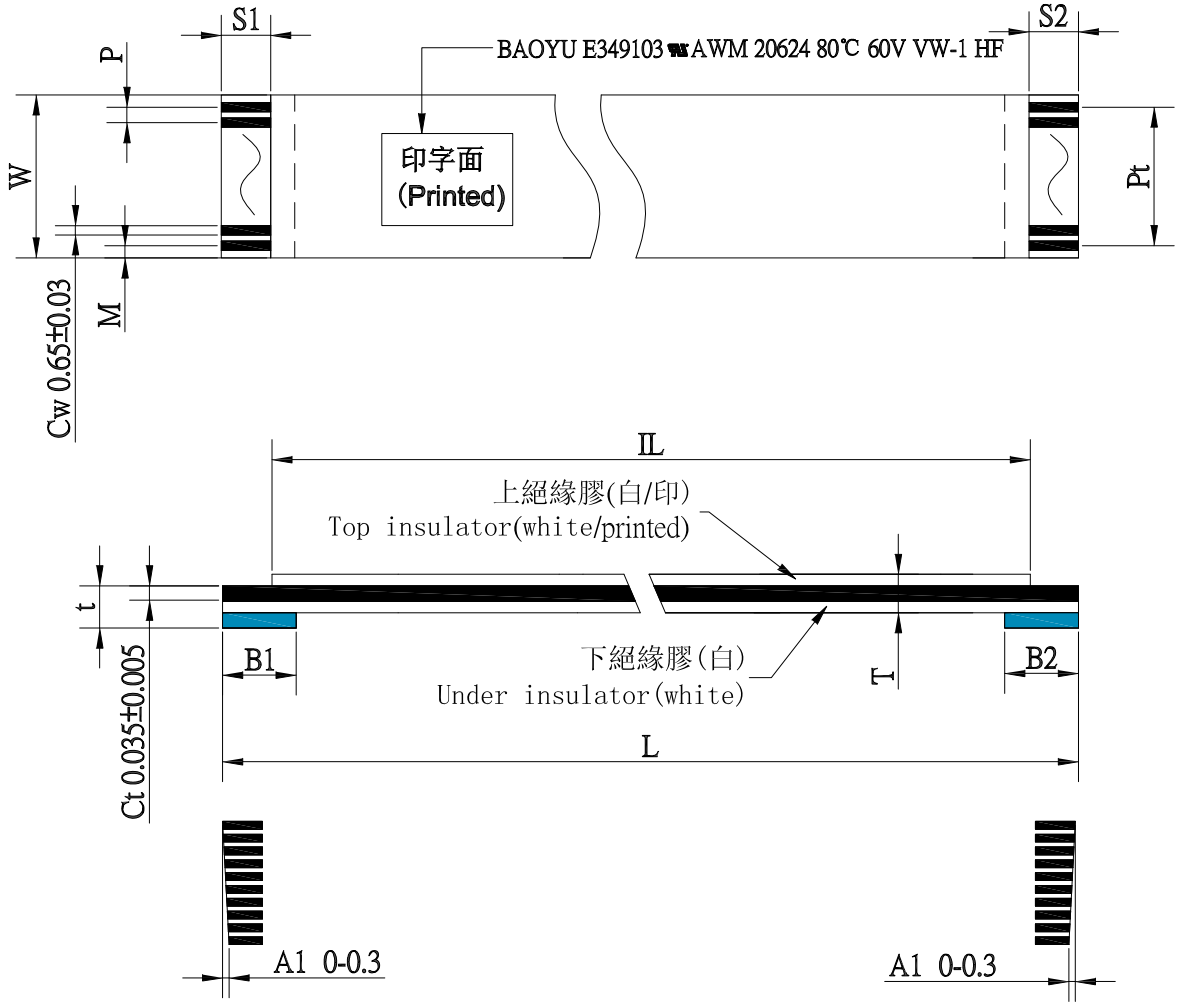


RoHS Compliant

(Number of Conductors) N	X
(Pitch) P	1.00mm
(Total Pitch) Pt	X
(Total Length) L	X
(Film Length) IL	X
(Margin Width) M	X
(Total Width) W	X
(Strip Length) S1	X
(Strip Length) S2	X
(Stiffener) B1	X
(Stiffener) B2	X
(Slanting) A1	X
(Slanting) A2	X
(Terminal thickness) t	X
(Thickness) T	X

規格 (Spec)	1.0×X×X×C1 (X/X/X/X) (0.035×0.65) (0.06+0.06)UL20624		
4	補强板 (Connecting)	0.225 (深藍色)	
3	上絕緣膠 (Top Insulation)	0.06 (白/印字white/printed)無鹵素皮膜	
2	下絕緣膠 (Under Insulation)	0.06 (白white)無鹵素皮膜	
1	導體 (Conductor)	0.035×0.65(Tin Plating)	
ITEM	DESCRIPTION	SPECIFICATION	REMARK

ITEM NO.	DESCRIPTION	DRAWN	DATE

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CONTACT TECHNOLOGY CORP.

TOLERANCE UNLESS OTHERWISE STATED : Up to 5 ±0.2; Above 5 ~ 15 ±0.3; Above 15 ~ 30 ±0.4; Above 30 ~ 50 ±0.5; Angle ±0.3°

3RD. ANGEL'S | UNITS MM

DRAWN BY: Jack Lu	DATE 11/27/15	MAT'L	
CHECKED BY: Jacky Chen	DATE 11/27/15	FINISH	
APPROVED BY: Tony Kao	DATE 11/27/15	SCALE 1 : 1	SHEET NO. 1 of 1

TITLE	FFC CABLE		
MODLE	FFC CABLE		
DWG NO.	FC13-xxxxx-S281	SIZE	A4
PART NO.	FC13-xxxxx-S281	VER	R