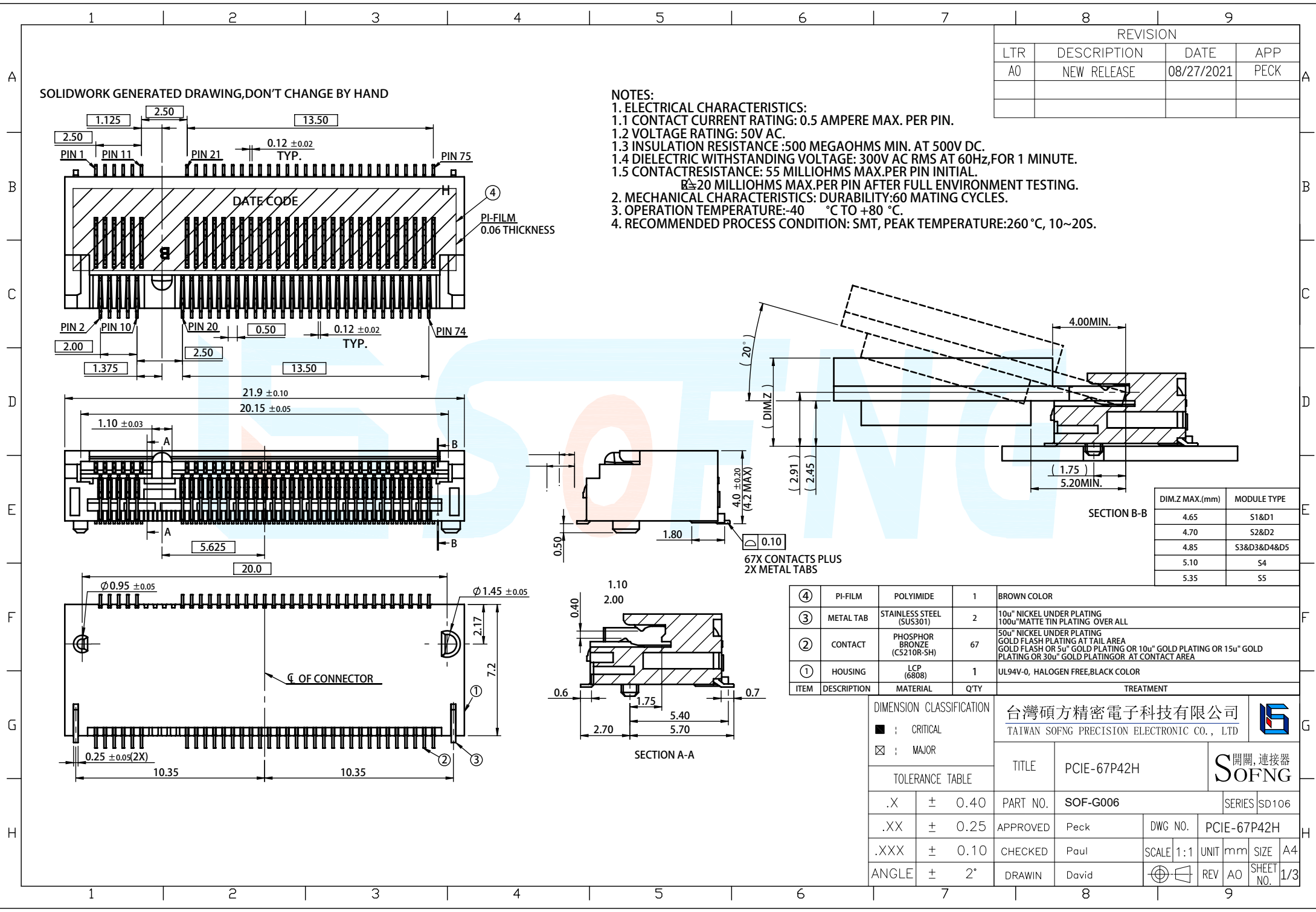




REVISION			
LTR	DESCRIPTION	DATE	APP
A0	NEW RELEASE	08/27/2021	PECK

DIM.Z MAX.(mm)	MODULE TYPE
4.65	S1&D1
4.70	S2&D2
4.85	S3&D3&D4&D5
5.10	S4
5.35	S5

④	PI-FILM	POLYIMIDE	1	BROWN COLOR
③	METAL TAB	STAINLESS STEEL (SUS301)	2	10u" NICKEL UNDER PLATING 100u" MATTE TIN PLATING OVER ALL
②	CONTACT	PHOSPHOR BRONZE (C5210R-SH)	67	50u" NICKEL UNDER PLATING GOLD FLASH PLATING AT TAIL AREA GOLD FLASH OR 5u" GOLD PLATING OR 10u" GOLD PLATING OR 15u" GOLD PLATING OR 30u" GOLD PLATING AT CONTACT AREA
①	HOUSING	LCP (6808)	1	UL94V-0, HALOGEN FREE, BLACK COLOR
ITEM	DESCRIPTION	MATERIAL	QTY	TREATMENT

DIMENSION CLASSIFICATION
■ : CRITICAL
☒ : MAJOR

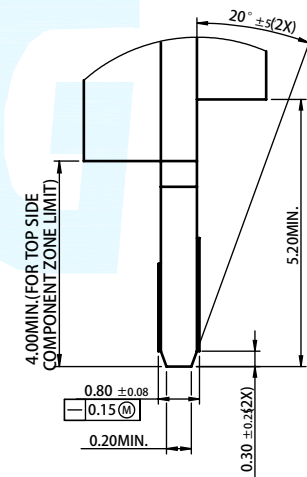
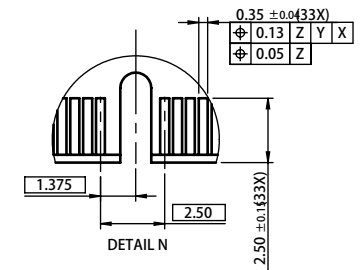
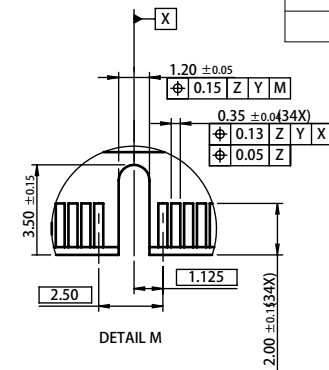
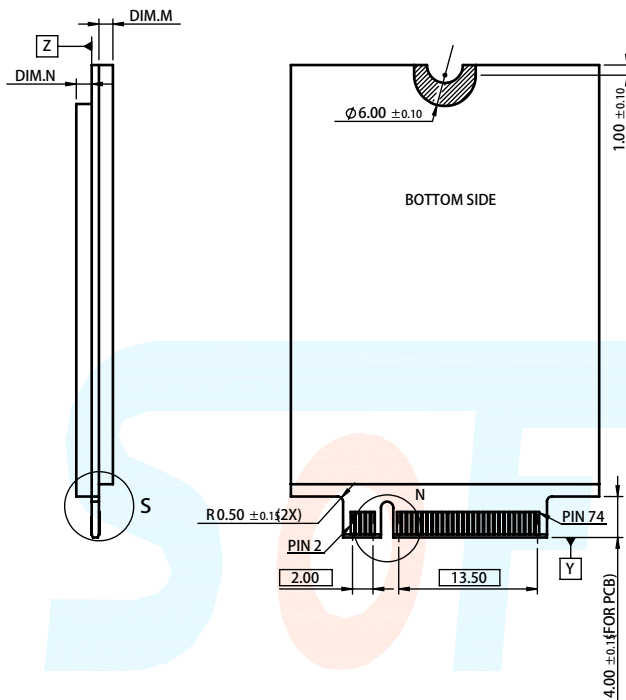
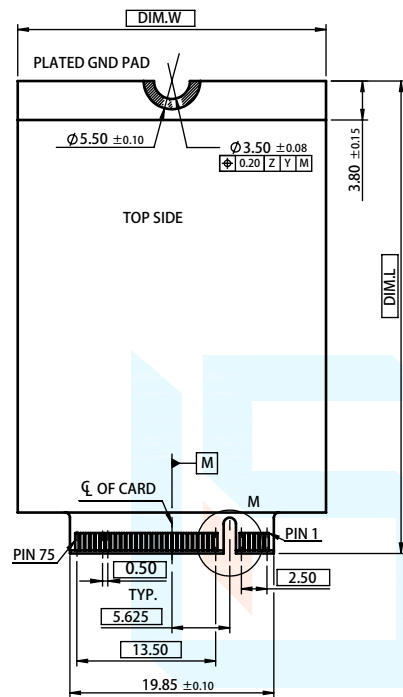
TOLERANCE TABLE

.X	± 0.40	PART NO.	SOF-G006	SERIES	SD106
.XX	± 0.25	APPROVED	Peck	DWG NO.	PCIE-67P42H
.XXX	± 0.10	CHECKED	Paul	SCALE 1:1	UNIT mm SIZE A4
ANGLE	± 2°	DRAWIN	David	REV	A0 SHEET NO. 1/3

台灣碩方精密電子科技有限公司
TAIWAN SOFNG PRECISION ELECTRONIC CO., LTD

開關, 連接器
SOFNG

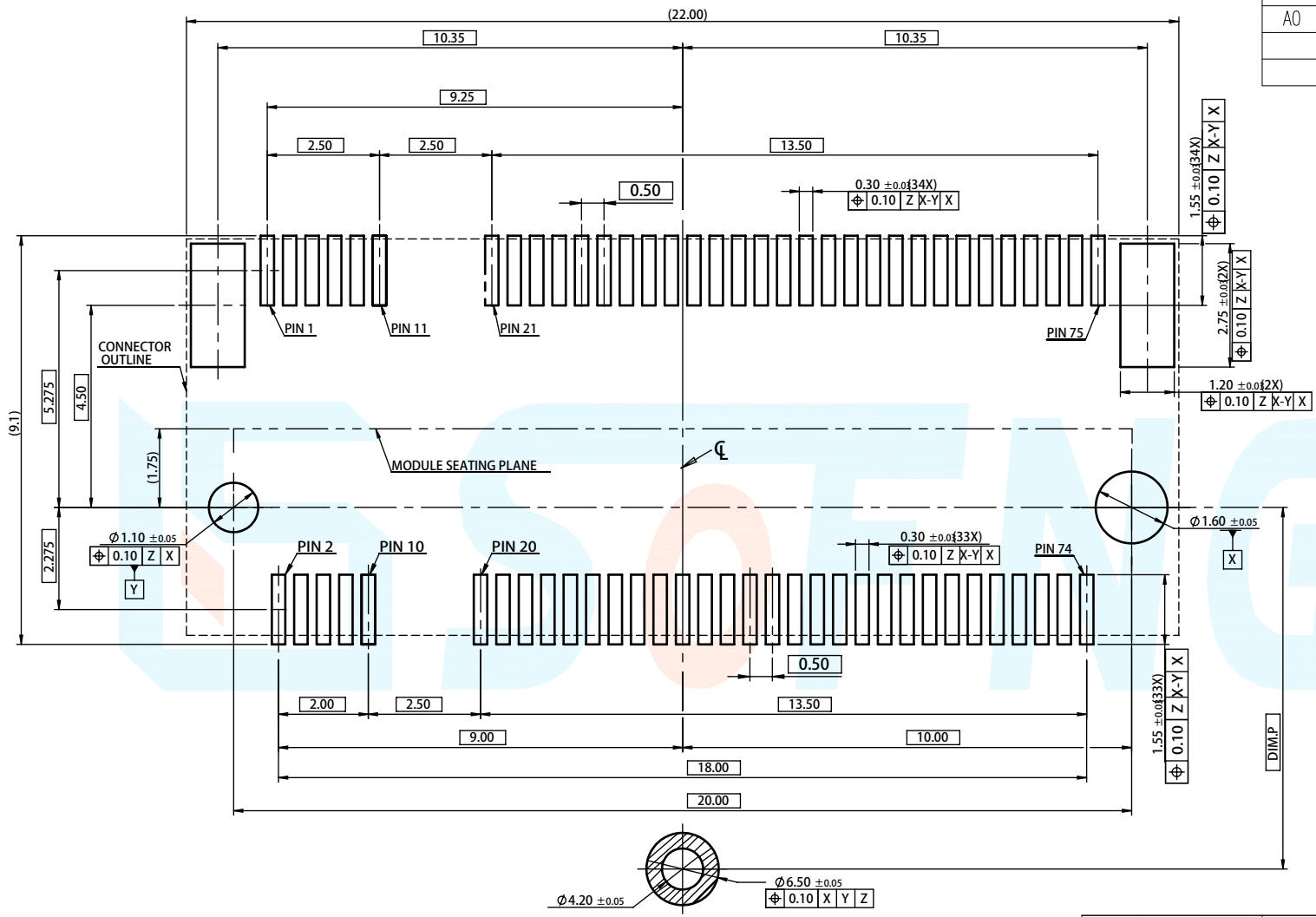
TITLE
PCIE-67P42H



DETAIL S

DIMENSION CLASSIFICATION ■ ; CRITICAL ☒ ; MAJOR		台灣碩方精密電子科技有限公司 TAIWAN SOFNG PRECISION ELECTRONIC CO., LTD							
		TITLE	PCIE-67P42H				開關, 連接器 SOFNG		
TOLERANCE TABLE		PART NO.	SOF-G006				SERIES	SD106	
.X	± 0.40	APPROVED	Peck	DWG NO.	PCIE-67P42H				
.XX	± 0.25	CHECKED	Paul	SCALE 1:1	UNIT mm	SIZE	A4		
.XXX	± 0.10	DRAWN	David	REV	AO	SHEET NO.	2/3		
ANGLE	± 2°								

REVISION			
LTR	DESCRIPTION	DATE	APP
AO	NEW RELEASE	08/27/2021	PECK



REVISION			
LTR	DESCRIPTION	DATE	APP
A0	NEW RELEASE	08/27/2021	PECK

22110	108.25
2280	78.25
2260	58.25
2242	40.25
2230	28.25
3042	40.25
3030	28.25
TYPE	DIM.P

DATUM Z IS THE PCB SOLDER SURFACE

DIMENSION CLASSIFICATION ■ : CRITICAL ☒ : MAJOR	台灣碩方精密電子科技有限公司 TAIWAN SOFNG PRECISION ELECTRONIC CO., LTD		開關, 連接器 SOFNG	
TOLERANCE TABLE		TITLE	PCIE-67P42H	
.X	± 0.40	PART NO.	SOF-G006	
.XX	± 0.25	APPROVED	Peck	DWG NO. PCIE-67P42H
.XXX	± 0.10	CHECKED	Paul	SCALE 1:1 UNIT mm SIZE A4
ANGLE	± 2°	DRAWIN	David	REV A0 SHEET NO. 3/3