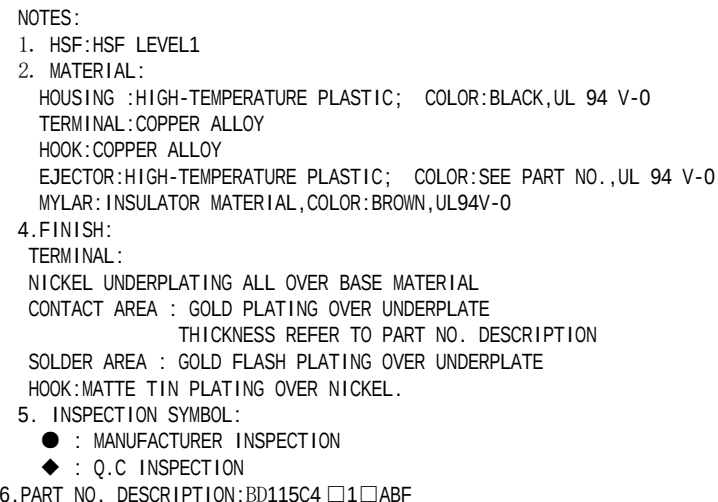
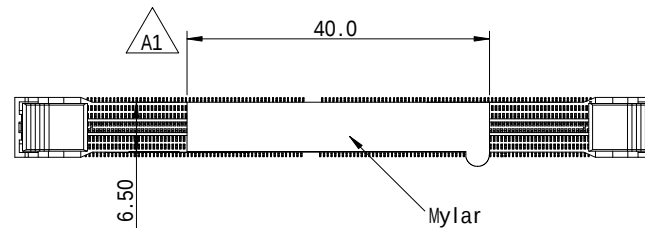
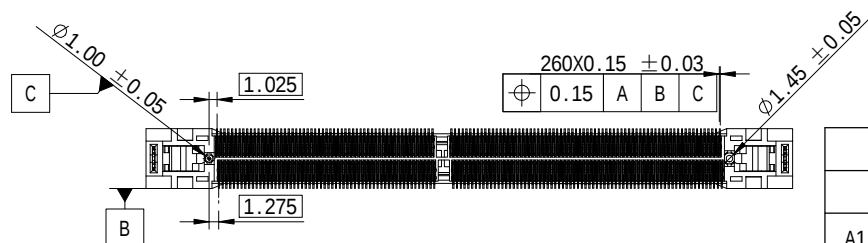
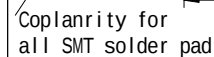
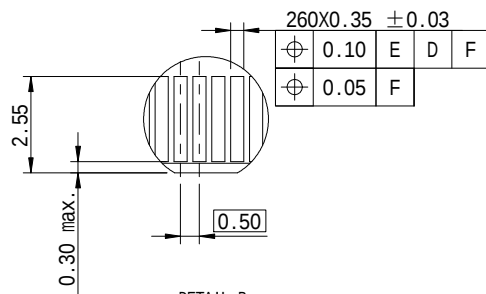
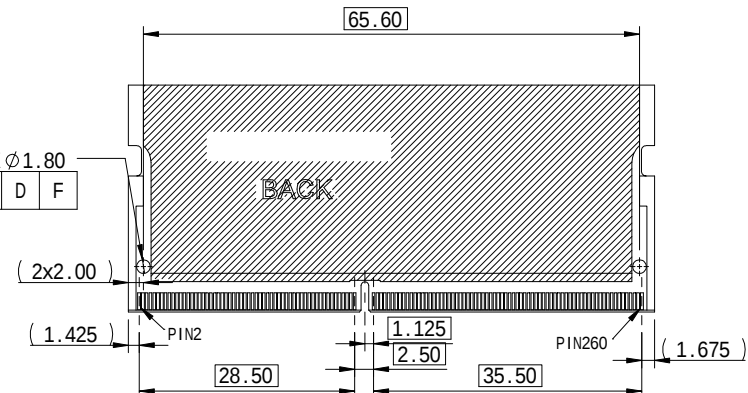
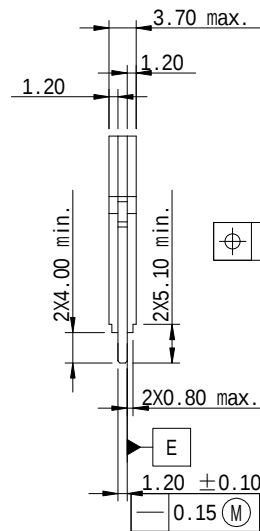
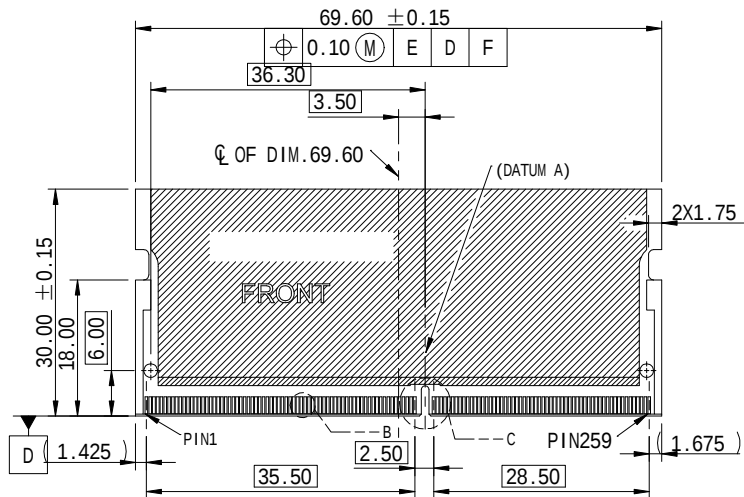


- CONTACT AREA PLATING
 - A=GOLD FLASH
 - B=5 μ "GOLD
 - C=10 μ "GOLD
 - D=15 μ "GOLD
- PLASTIC COLOR
 - B=BLACK HOUSING&WHITE EJECTOR
 - D=BLACK HOUSING&BLACK EJECTOR

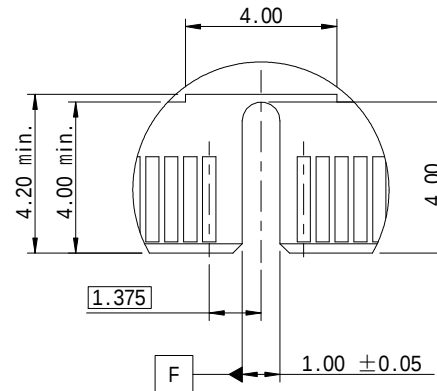


				UNITS: mm	GENERAL TOLERANCE		DRAW:	PART NO.: BD115C4X1XABF
				DATE: 12/31/2015	X. $\pm$ 0.30 X $\pm$ 0.20 .XX $\pm$ 0.15 .XXX $\pm$ 0.10	X. $^{\circ}$ $\pm$ 1.0 X. $^{\circ}$ $\pm$ 0.5 .XX $^{\circ}$ $\pm$ 2.0	CHECKED:	TITLE: SODDR4 260PIN VERTICAL
A1	E16XXXXA	Allen Ma	01/09/2016	SCALE: 1 : 1			APPROVE:	DRAWING NO.: BD115C4X1XABF
A0	RP201512081	Allen Ma	12/31/2015	SHEET: 1 / 3	SIZE: A4			
REV.	ECN NO.	DRAW.	DATE	REV. A1	3rd ANGLE PROJECTION			





DETAIL B
SCALE 5 : 1

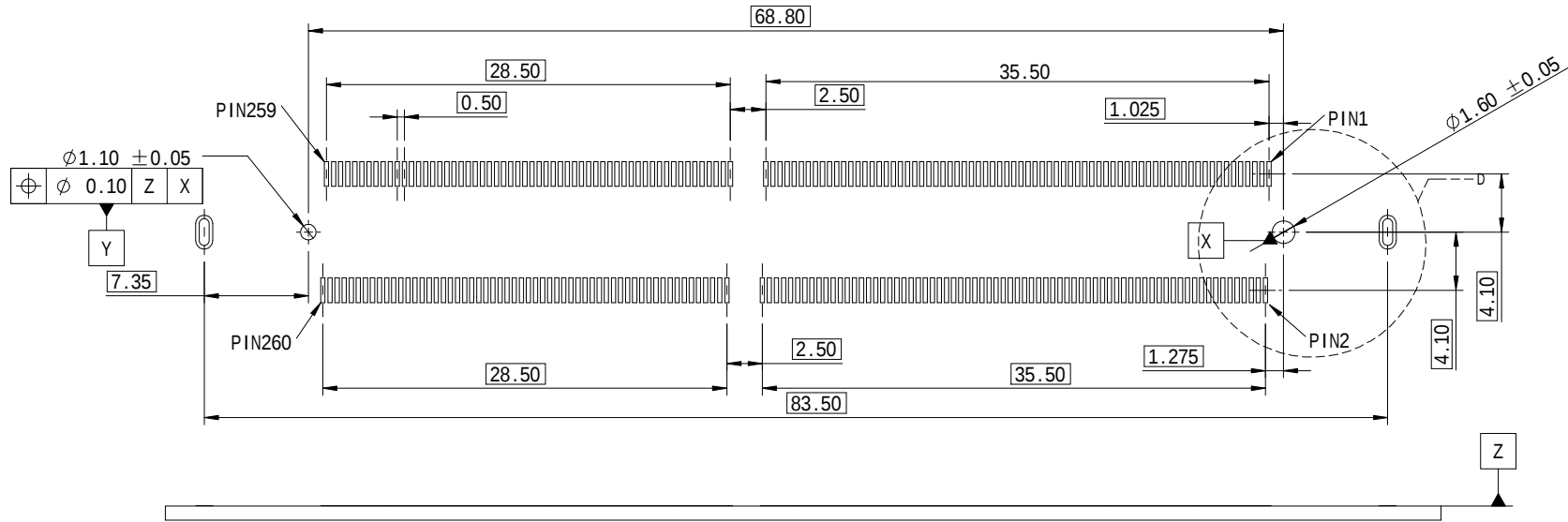


DETAIL C
SCALE 5 : 1

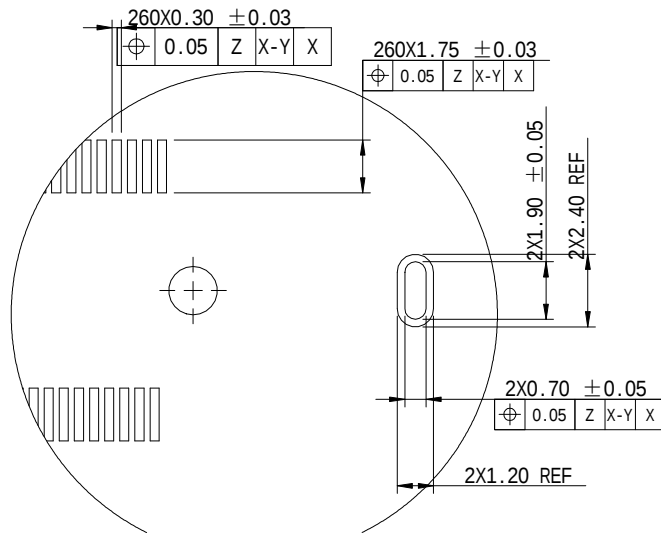
CUSTOMER

				UNITS: mm	GENERAL TOLERANCE	DRAW:	PART NO.: BD115C4X1XABF
				DATE: 12/31/2015	X. ± 0.30 .X. ± 0.20 .XX ± 0.15 .XXX ± 0.10	X.° ± 1.0° .X.° ± 0.5° .XX° ± 2.0°	CHECKED:
A1	E16XXXXA	Allen Ma	01/09/2016	SCALE: 1 : 1			TITLE: SODDR4 260PIN VERTICAL
A0	RP201512081	Allen Ma	12/31/2015	SHEET: 2 / 3	SIZE: A4	APPROVE:	DRAWING NO.: BD115C4X1XABF
REV.	ECN NO.	DRAW.	DATE	REV.	3rd ANGLE PROJECTION		

CN SHARE



PCB LAYOUT



DETAIL D
SCALE 4 : 1

REV.	ECN NO.	DRAW.	DATE	UNITS: mm	GENERAL TOLERANCE	DRAW:	PART NO.:
A1	E16XXXXA	Allen Ma	01/09/2016	DATE: 12/31/2015	X. ± 0.30 .X. ± 0.20 .XX ± 0.15 .XXX ± 0.10	CHECKED:	BD115C4X1XABF
A0	RP201512081	Allen Ma	12/31/2015	SCALE: 1 : 1	X.° ± 1.0° .X.° ± 0.5° .XX° ± 2.0°	APPROVE:	SODDR4 260PIN VERTICAL
				SHEET: 3 / 3	SIZE: A4		DRAWING NO.: BD115C4X1XABF
				REV. A1	3rd ANGLE PROJECTION		

