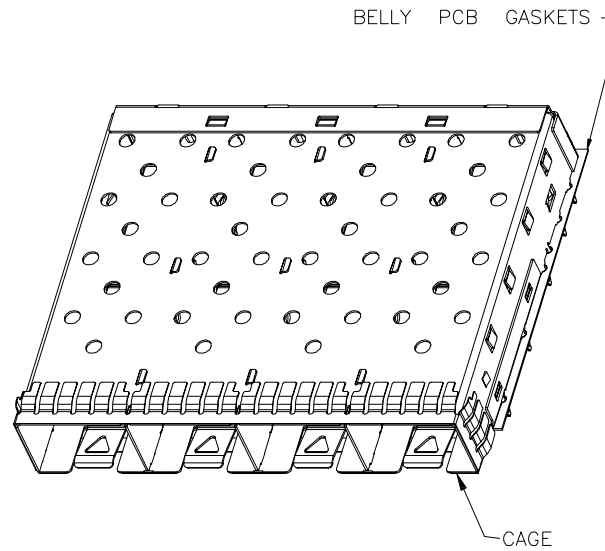
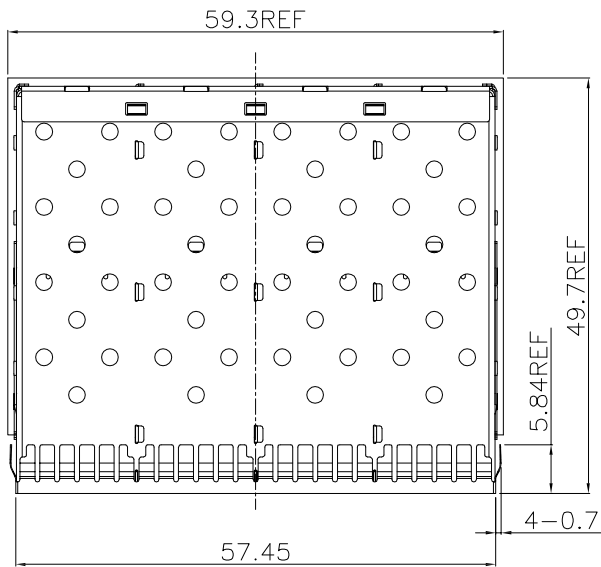
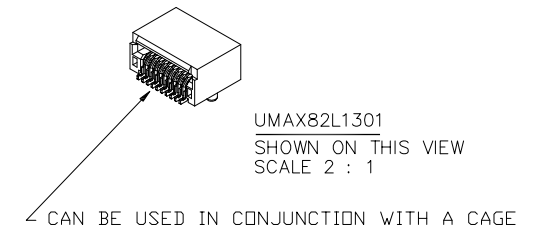
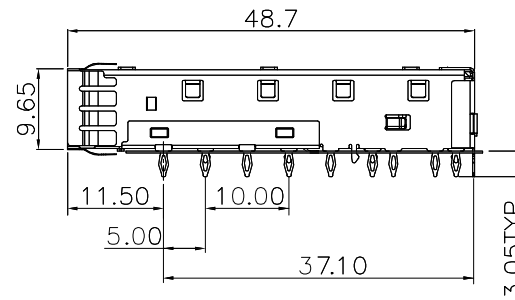
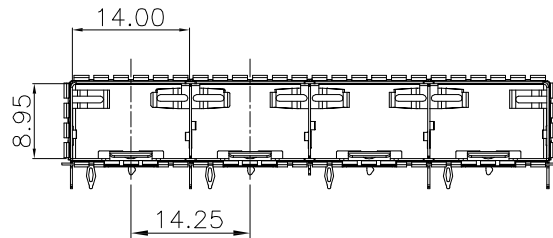




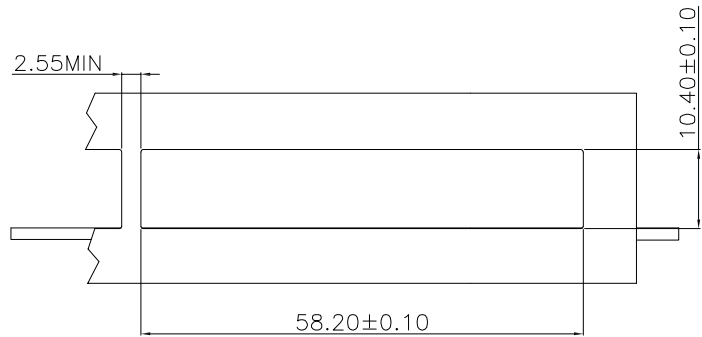
NOTES
MATERIAL:
1.CAGE: COPPER ALLOY
2.BELLY PCB GASKETS: MICROWAVE
ABSORBING ELASTOMERS.



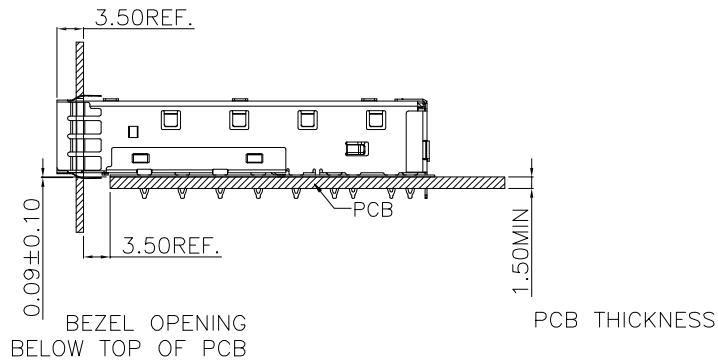
REV	ECN NO.	NAME	DATE

TOLERANCE		UMax conn 东莞市友贸实业有限公司 DONGGUAN UMAX ENTERPRISE LIMITED	
LINEAR	ANGLES		
X±0.40	X°± 3°	APPD: Jason	MAT'L:
.X±0.30	.X*±	CHKD: Schumi	FINISH:
.XX±0.20	.XX*±	DRWN: Lei Songping	Q'TY:
.XXX±0.10	.XXX*±		

TITLE: SFP28 CAGE 1x4 NICKEL PLATING Through Hole - Press-Fit			
PART NO. UMAX8412601			
DWG NO. C-UMAX8C01110			
	UNITS	SCALE	SHEET
	MM	1 : 1	1 OF 2
		REV	A

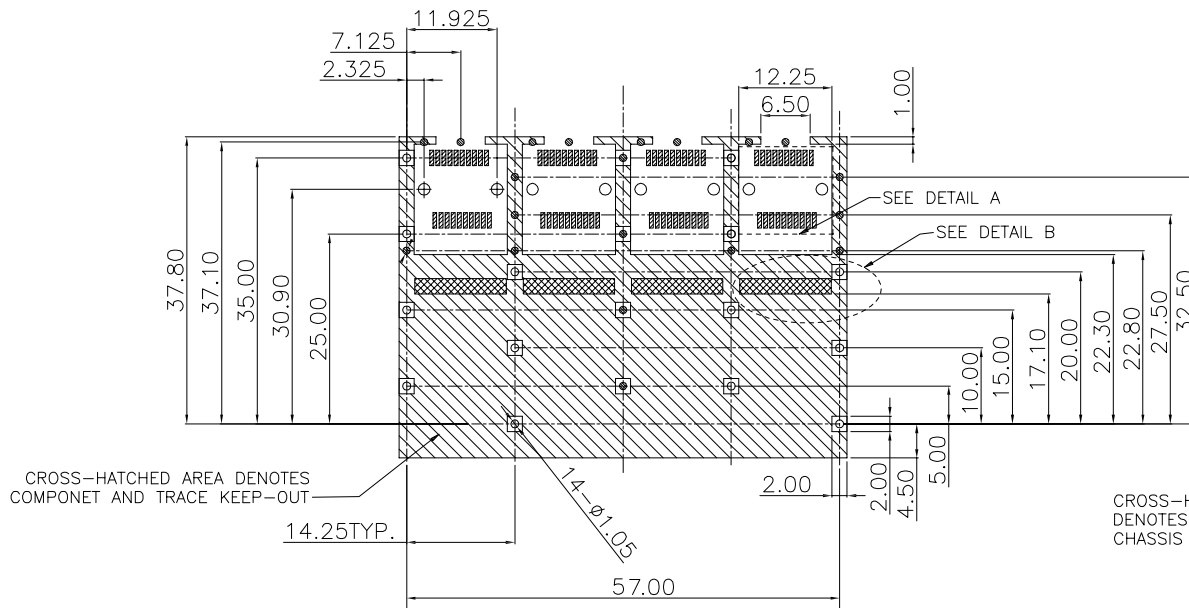


BEZEL
RECOMMENDED PANEL CUTOUT AND PC BOARD
PANEL POSITION AND THICKNESS 0.8-2.6



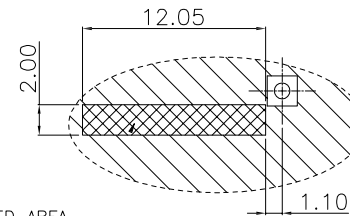
BEZEL OPENING
BELOW TOP OF PCB

PCB THICKNESS

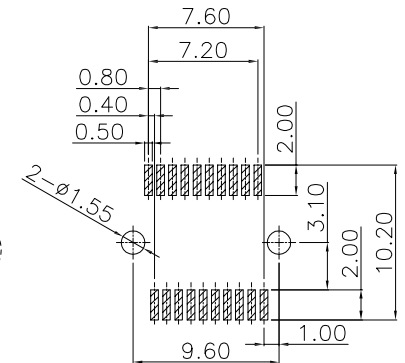


CROSS-HATCHED AREA DENOTES
COMPONENT AND TRACE KEEP-OUT

CROSS-HATCHED AREA
DENOTES EXPOSED
CHASSIS GROUND



DETAIL B(SCALE 2:1)



DETAIL A(SCALE 2:1)

RECOMMENDED PCB LAYOUT (COMPONENT SIDE)
RECOMMENDED MINIMUM PCB THICKNESS:1.50mm
(ALL TOLERANCES ARE ± 0.05)

" • ALL ARE THROUGH HOLES "

RECOMMENDED PCB CONFIGURATION WITH KEEP-OUT
AREAS SINGLE SIDED APPLICATIONS

TOLERANCE		UMax conn 东莞市友贸实业有限公司 DONGGUAN UMAX ENTERPRISE LIMITED	
LINEAR	ANGLES		
$X \pm 0.40$	$X^\circ \pm 3^\circ$	APPD: Jason	MAT'L:
$.X \pm 0.30$	$.X^\circ \pm$	CHKD: Schumi	FINISH:
$.XX \pm 0.20$	$.XX^\circ \pm$	DRWN: Lei Songping	Q'TY:
$.XXX \pm 0.10$	$.XXX^\circ \pm$		

TITLE: SFP28 CAGE 1x4 NICKEL PLATING Through Hole - Press-Fit			
PART NO. UMAX8412601			
DWG NO. C-UMAX8C01110			
	UNITS MM	SCALE 1 : 1	SHEET 2 OF 2
		REV A	

REV	ECN NO.	NAME	DATE