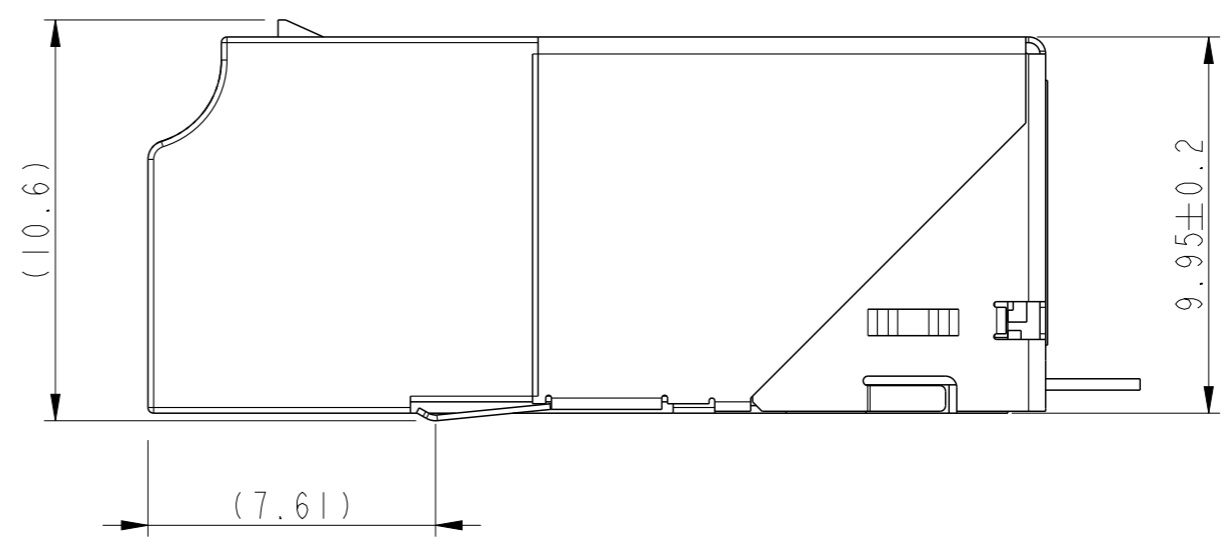
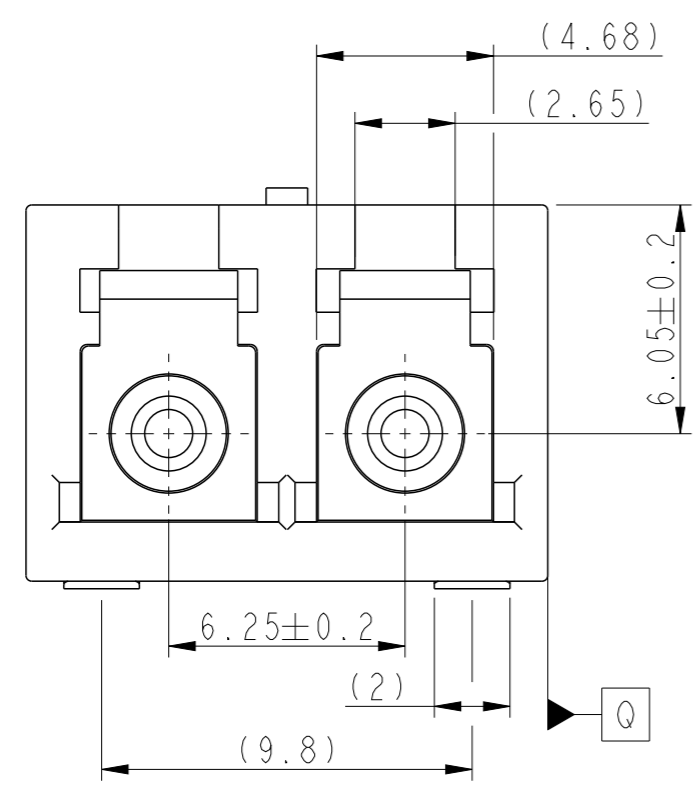
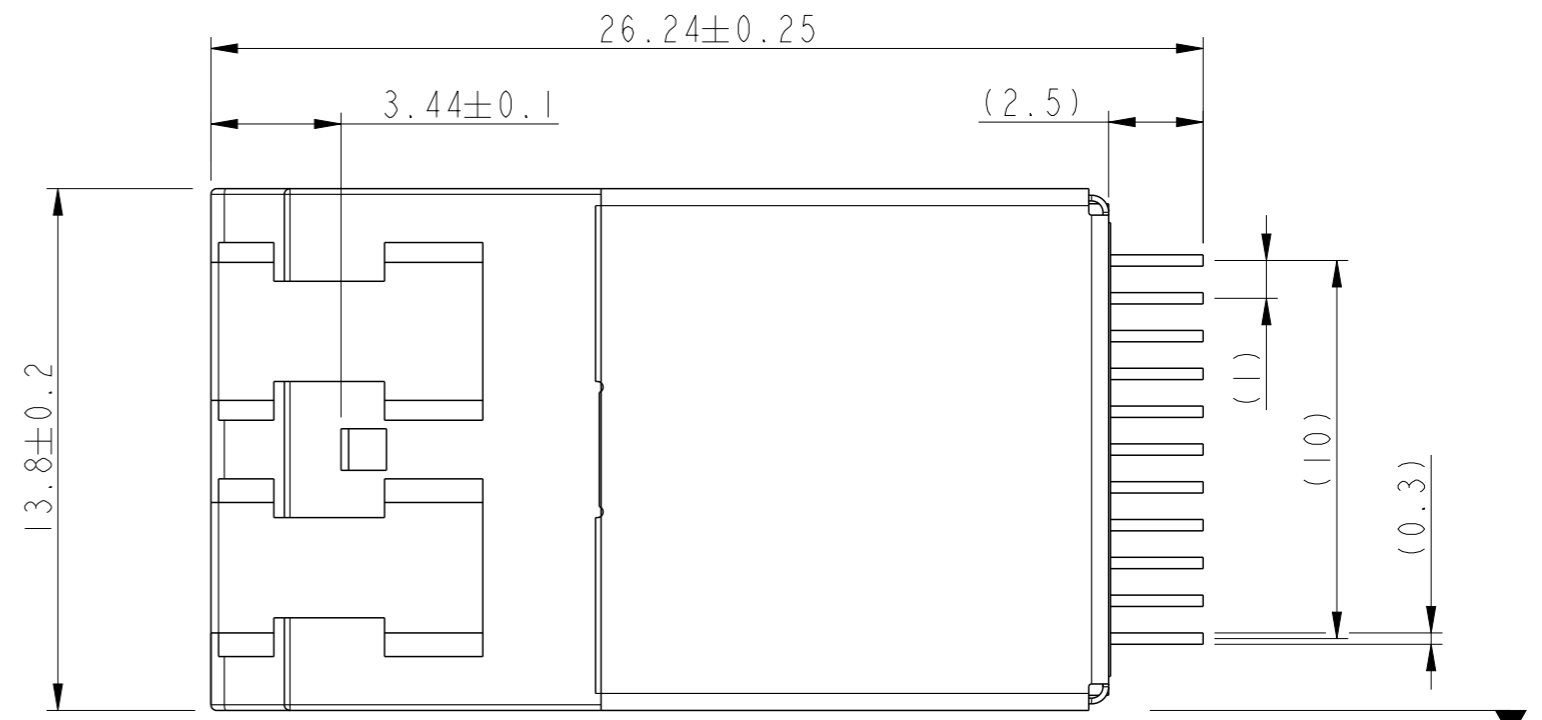


PART NUMBER	FCI DRAWING NUMBER
TRX08GVP2540	10116261



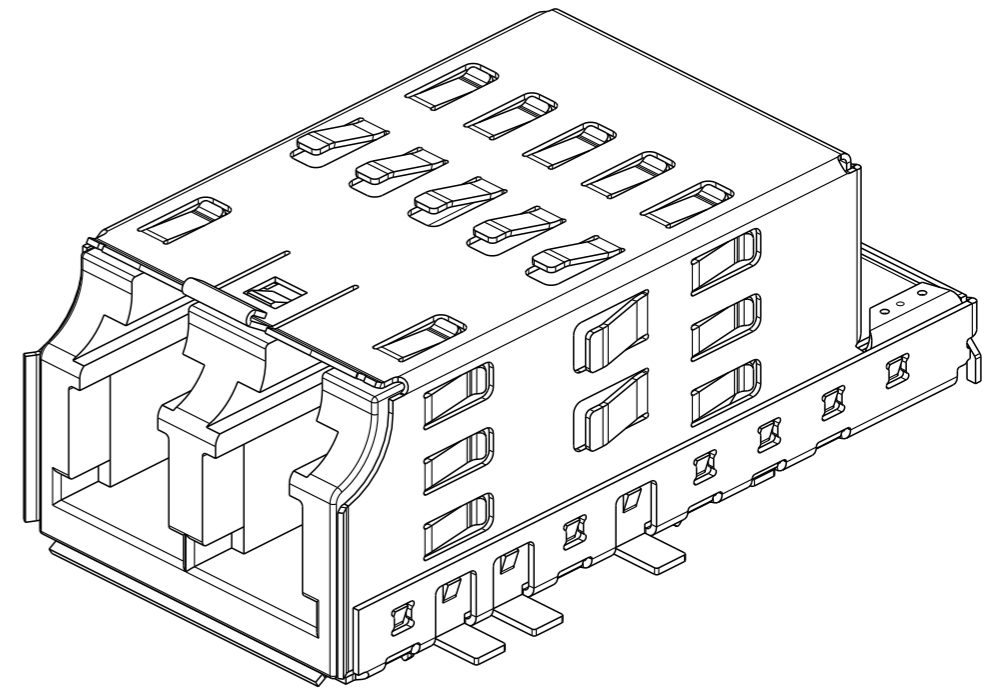
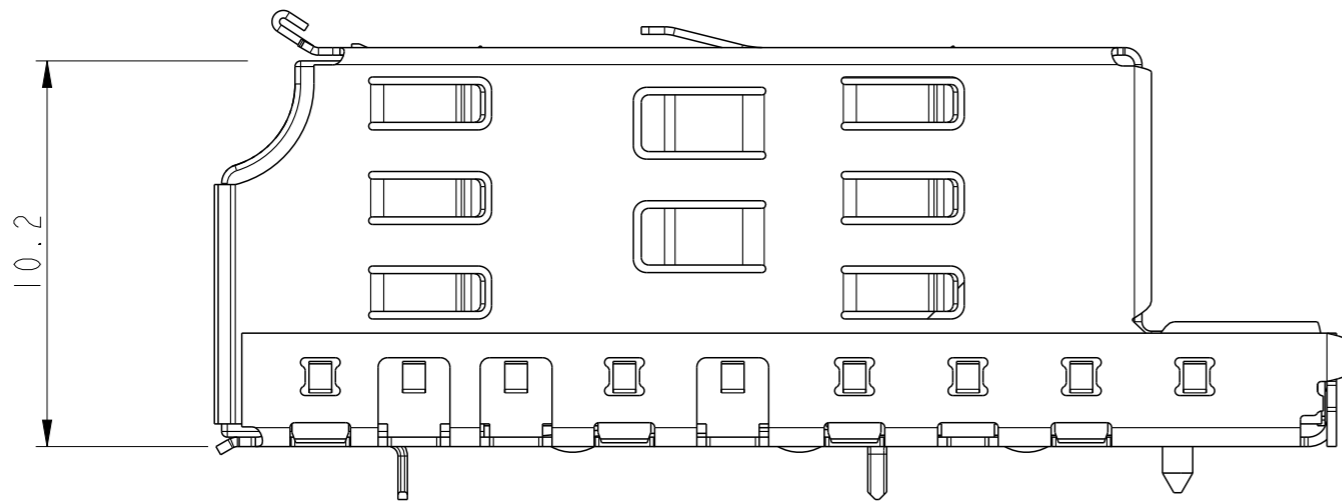
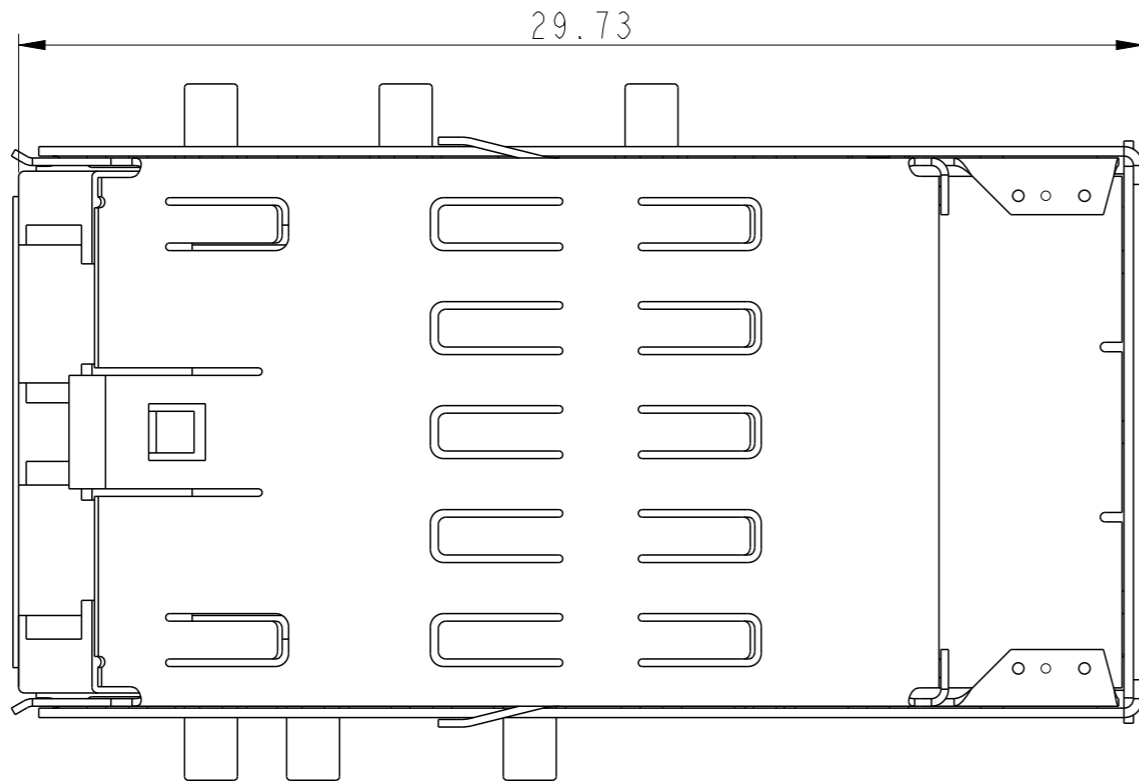
MATERIALS:

1. HOUSING: ZAMAK
2. COVER: COPPER ALLOY, 0.15mm THICKNESS
3. CONNECTOR HOUSING: THERMOPLASTIC POLYESTER
4. CONNECTOR: COPPER ALLOY
5. CONNECTOR SURFACE: Au PLATING WITH Ni UNDERLAYER

MATERIALS WILL COMPLY TO ROHS REGULATIONS.

spec ref	-	dr	Delhly Liu	2011/07/15	projection	MM	size	A3	scale	1:1
tolerance std	ISO 1302 ISO 1106	eng	Delhly Liu	2011/07/15			ecn no		-	
TOLERANCES UNLESS OTHERWISE SPECIFIED		chr	Kevin Huang	2011/07/15			rel level		Released	
surface	ISO 406	appr	Jackson Wang	2011/07/15	product family	SCFF	rel level		Released	
linear	0.X ±0.30 0.XX ±0.10 0.XXX ±0.05			TRANSCEIVER ASSEMBLY SCFF OPTICAL TRANSCEIVER		dwg no 10116261		rev A		
angular	0° ±2°	www.fci.com		cat. no.	-	Product - Customer Drw		sheet 1 of 2		

PART NUMBER	FCI DRAWING NUMBER
TRX08GVP2540	10116261



SCALE 4:1

TRANSCEIVER IN CAGE

NOTES:

1. PRODUCTS MUST BE FREE OF DISCOLORATIONS, SCRATCHES, CRACKS AND CONTAMINATION.
2. TRANSCEIVER FITS IN CAGE SCFF_CA_PL.
3. TRANSCEIVER TO BE MATED WITH LC OPTICAL PLUG.

spec ref	-	dr	Delhly Liu	2011/07/15	projection	MM	size	A3	scale	5:1
tolerance std	ISO 1302 ISO 1106	eng	Delhly Liu	2011/07/15			ecn no	-	rel level	Released
TOLERANCES UNLESS OTHERWISE SPECIFIED		chr	Kevin Huang	2011/07/15						
surface	ISO 406	appr	Jackson Wang	2011/07/15			dwg no	10116261	rev	A
linear	0.X ±0.30 0.XX ±0.10 0.XXX ±0.05	www.fci.com		cat. no.	-	Product - Customer Drw		sheet 2 of 2		
angular	0° ±2°									