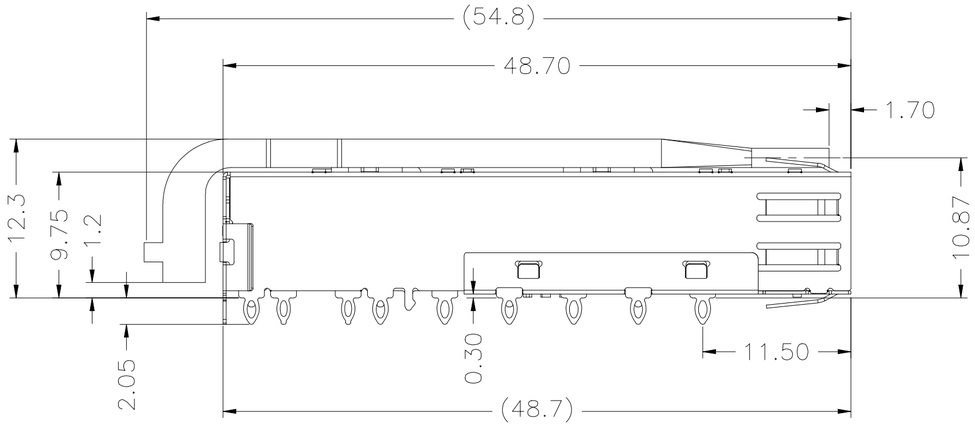
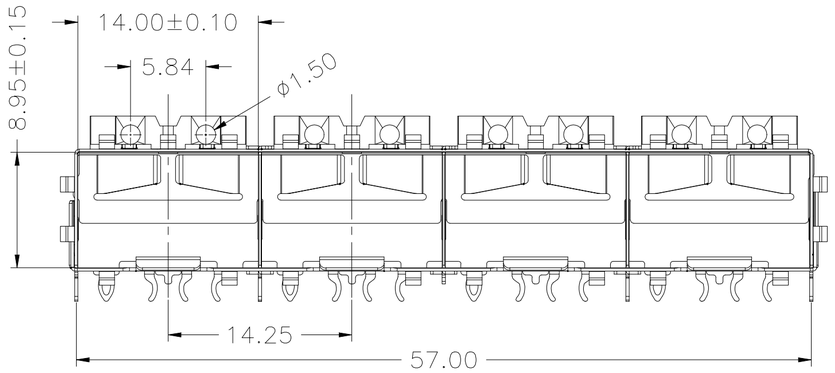
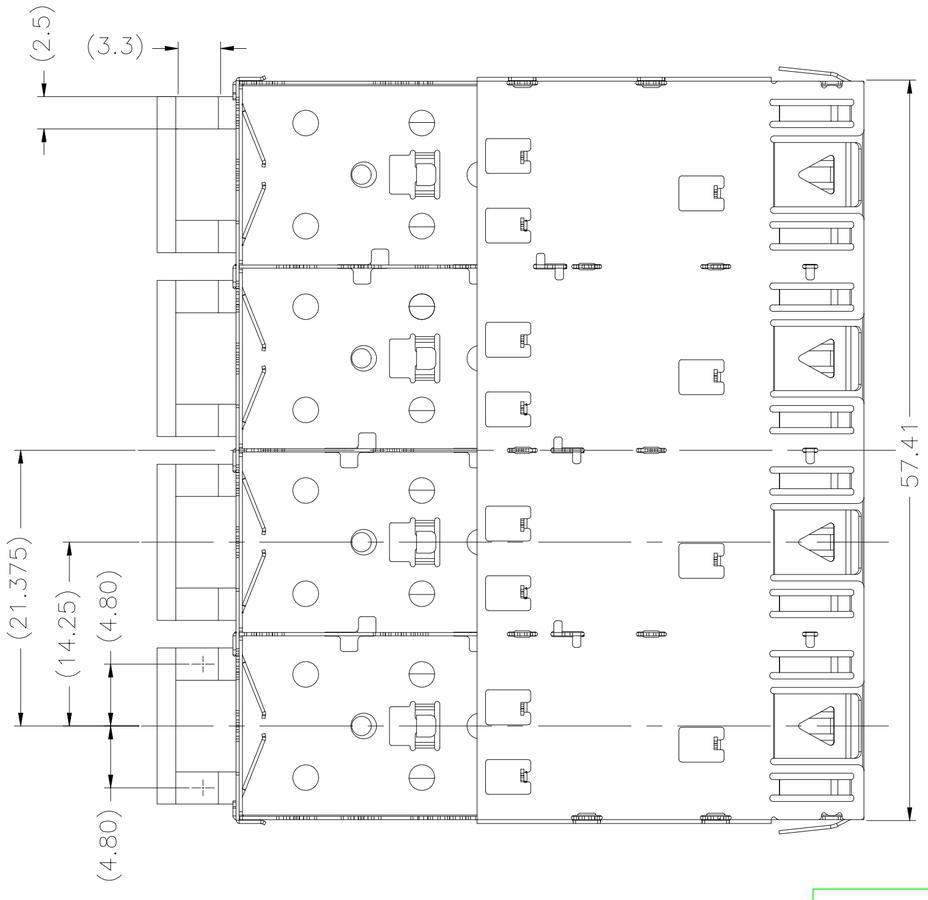
REV.	DESCRIPTION OF CHANGE	REVIEWED BY	ISSUE DATE
A	FIRST ISSUE	LEO	2021-09-02







NOTES:
1.MATERIAL:
CAGE: COPPER ALLOY,NI PLATING,THICKNESS 0.25mm
MIDDLE CAGE: STAINLESS STEEL
LIGHT PIPE: CLEAR POLYCARBONATE
2.PACKAGING: TRAY PACKAGING
3.TEMPERATURE RANGE:
OPERATING : −40°C TO +85°C
NON OPERATING : −55°C TO +105°C

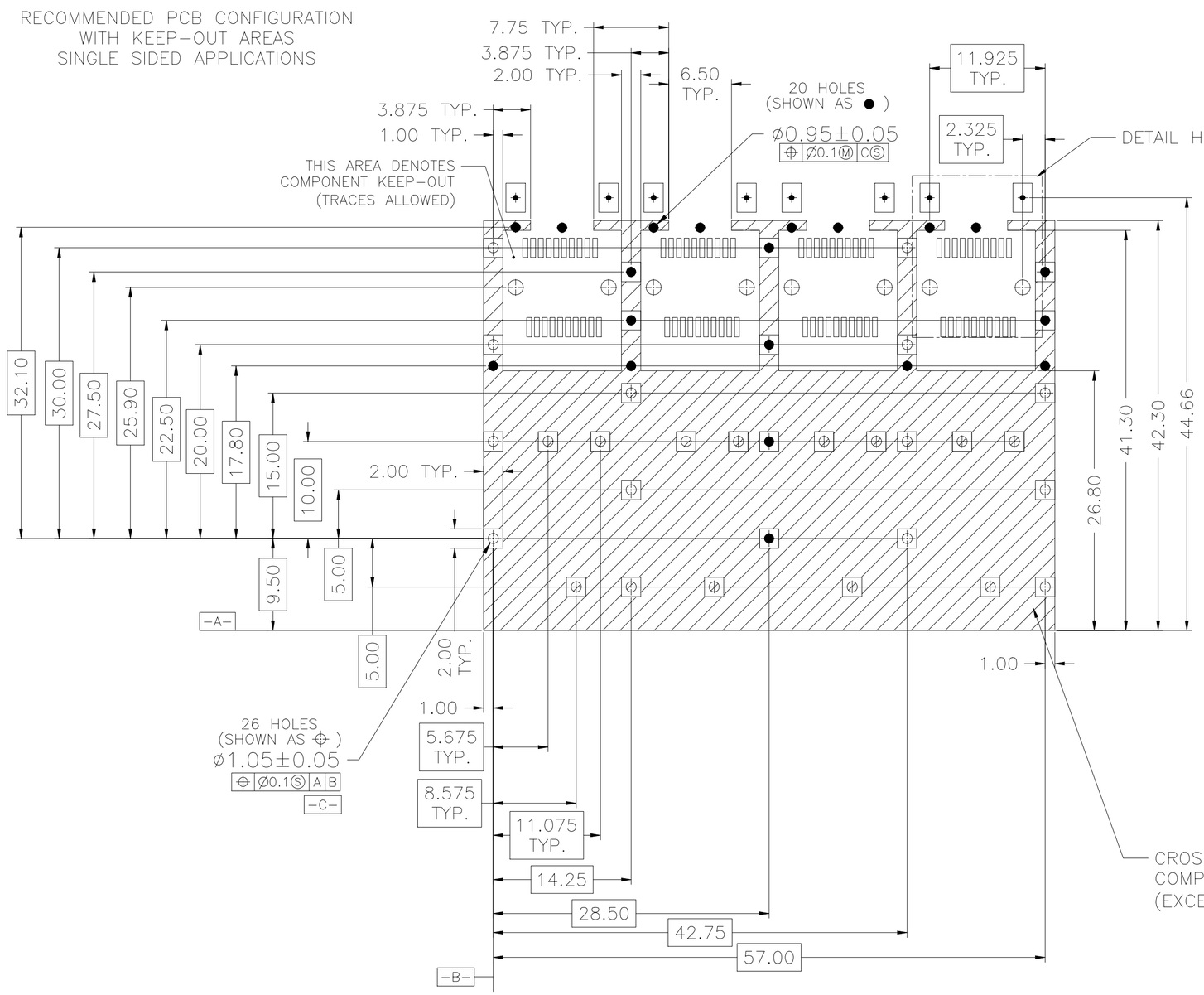
RoHS 2011/65/EU

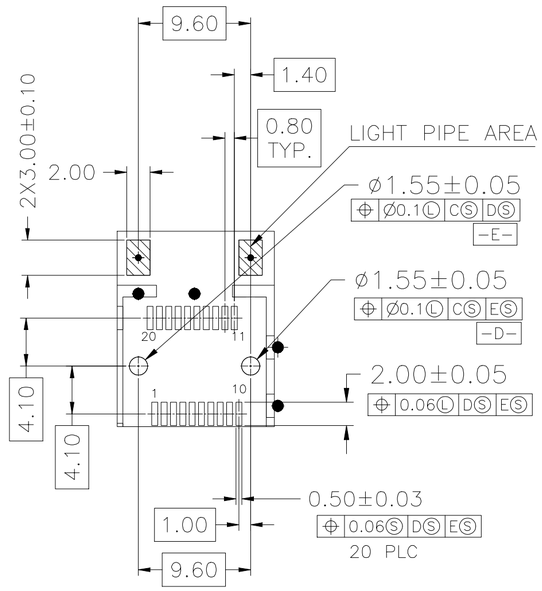
TITLE	SFP 1X4 CAGE WITH EMI SPRING FINGER LIGHT PIPE	LINK-PP INT'L TECHNOLOGY CO., LIMITED
PART NO.	LP14AC02100S	GENNERAL TOLERANCE

APPROVE	CHECK	DRAW
LEO	Kevin	Kevin

.X±0.25	.X±1°	SCALE:1:1	UNIT:MM	SIZE:A4
.XX±0.15	.XX±5°			
.XXX±0.10		SHEET:1/4		REV:A

RECOMMENDED PCB CONFIGURATION
WITH KEEP-OUT AREAS
SINGLE SIDED APPLICATIONS



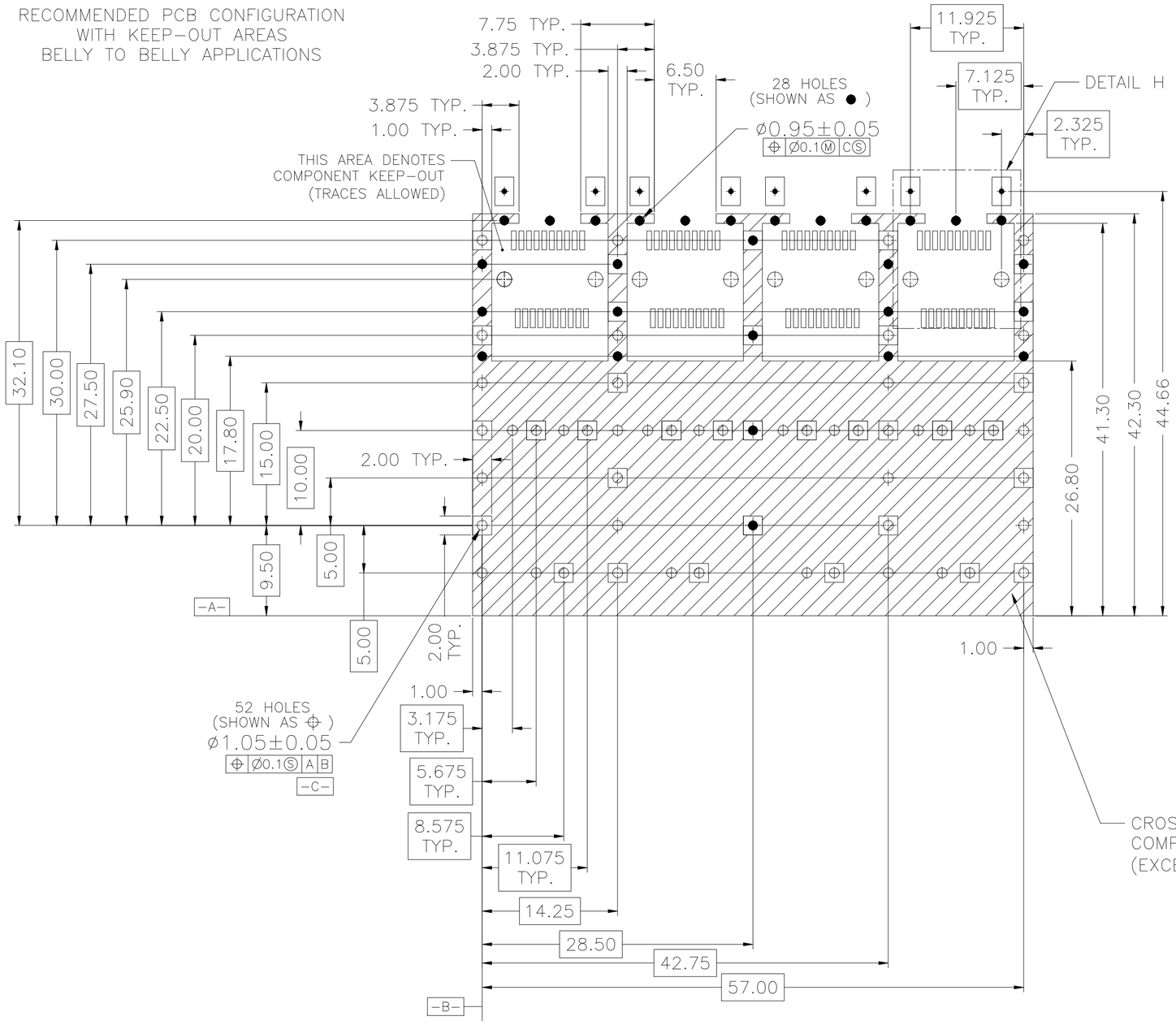


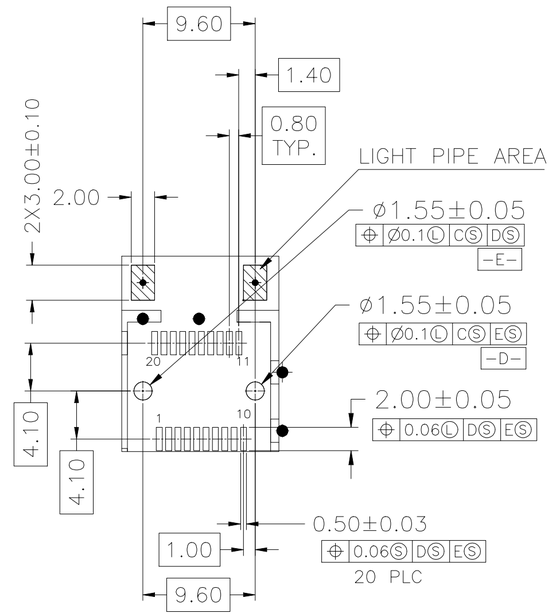
DETAIL H
RECOMMENDED CONNECTOR LAYOUT
4X INDIVIDUALLY

RoHS 2011/65/EU

TITLE: SFP 1X4 CAGE WITH EMI SPRING FINGER LIGHT PIPE			LINK-PP INT'L TECHNOLOGY CO., LIMITED			
PART NO. LP14AC02100S			GENNERAL TOLERANCE		UNIT:MM	SIZE:A4
APPROVE	CHECK	DRAW	.X±0.25	.X±1°	SCALE:1:1	SHEET:2/4 REV:A
LEO	Kevin	Kevin	.XX±0.15	.XX±5°		
			.XXX±0.10			

RECOMMENDED PCB CONFIGURATION
WITH KEEP-OUT AREAS
BELLY TO BELLY APPLICATIONS

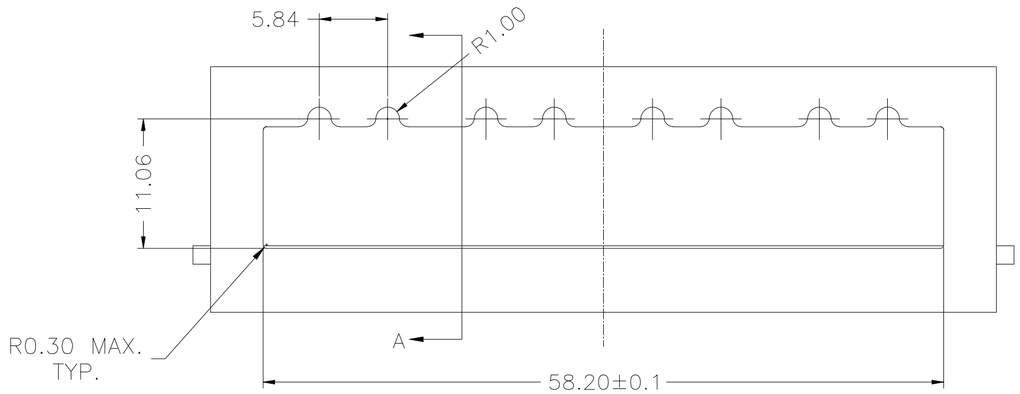


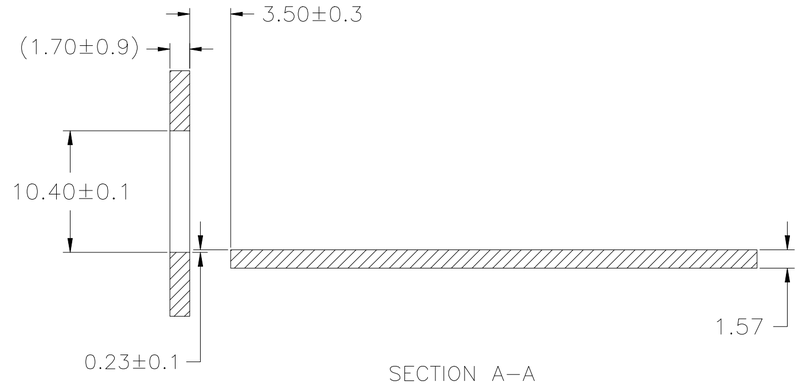


DETAIL H
RECOMMENDED CONNECTOR LAYOUT
8X INDIVIDUALLY

RoHS 2011/65/EU

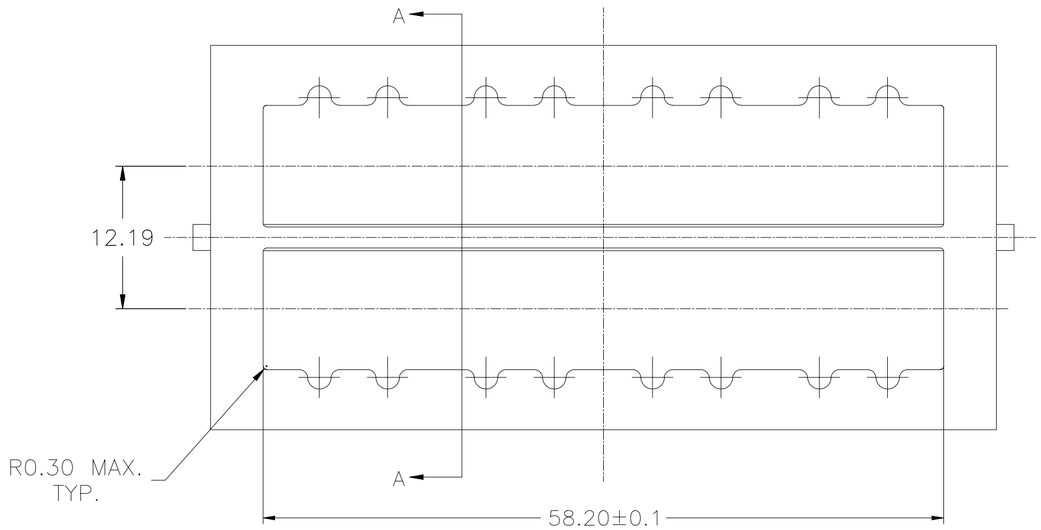
TITLE: SFP 1X4 CAGE WITH EMI SPRING FINGER LIGHT PIPE			LINK-PP INT'L TECHNOLOGY CO., LIMITED				
PART NO.: LP14AC02100S			GENNERAL TOLERANCE			UNIT:MM	SIZE:A4
APPROVE	CHECK	DRAW	.X±0.25	.X±1°	SCALE:1:1	SHEET:3/4	REV:A
LEO	Kevin	Kevin	.XX±0.15	.XX±5°			
			.XXX±0.10				

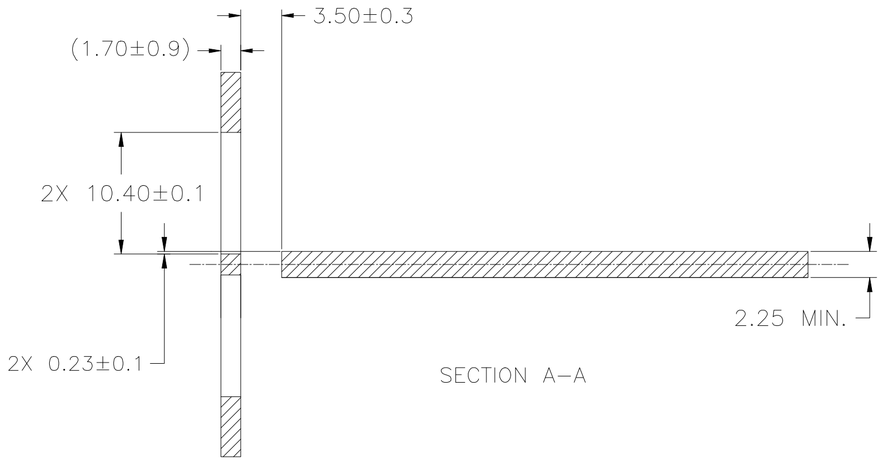




SECTION A–A

RECOMMENDED BEZEL DESIGN
SINGLE SIDED APPLICATIONS





SECTION A–A

RECOMMENDED BEZEL DESIGN
BELLY TO BELLY APPLICATIONS

RoHS
2011/65/EU

TITLE: SFP 1X4 CAGE WITH EMI SPRING FINGER LIGHT PIPE			LINK-PP INT'L TECHNOLOGY CO., LIMITED				
PART NO.: LP14AC02100S			GENNERAL TOLERANCE			UNIT:MM	SIZE:A4
APPROVE	CHECK	DRAW	.X±0.25	.X±1°	SCALE:1:1	SHEET:4/4	REV:A
LEO	Kevin	Kevin	.XX±0.15	.XX±5°			
			.XXX±0.10				