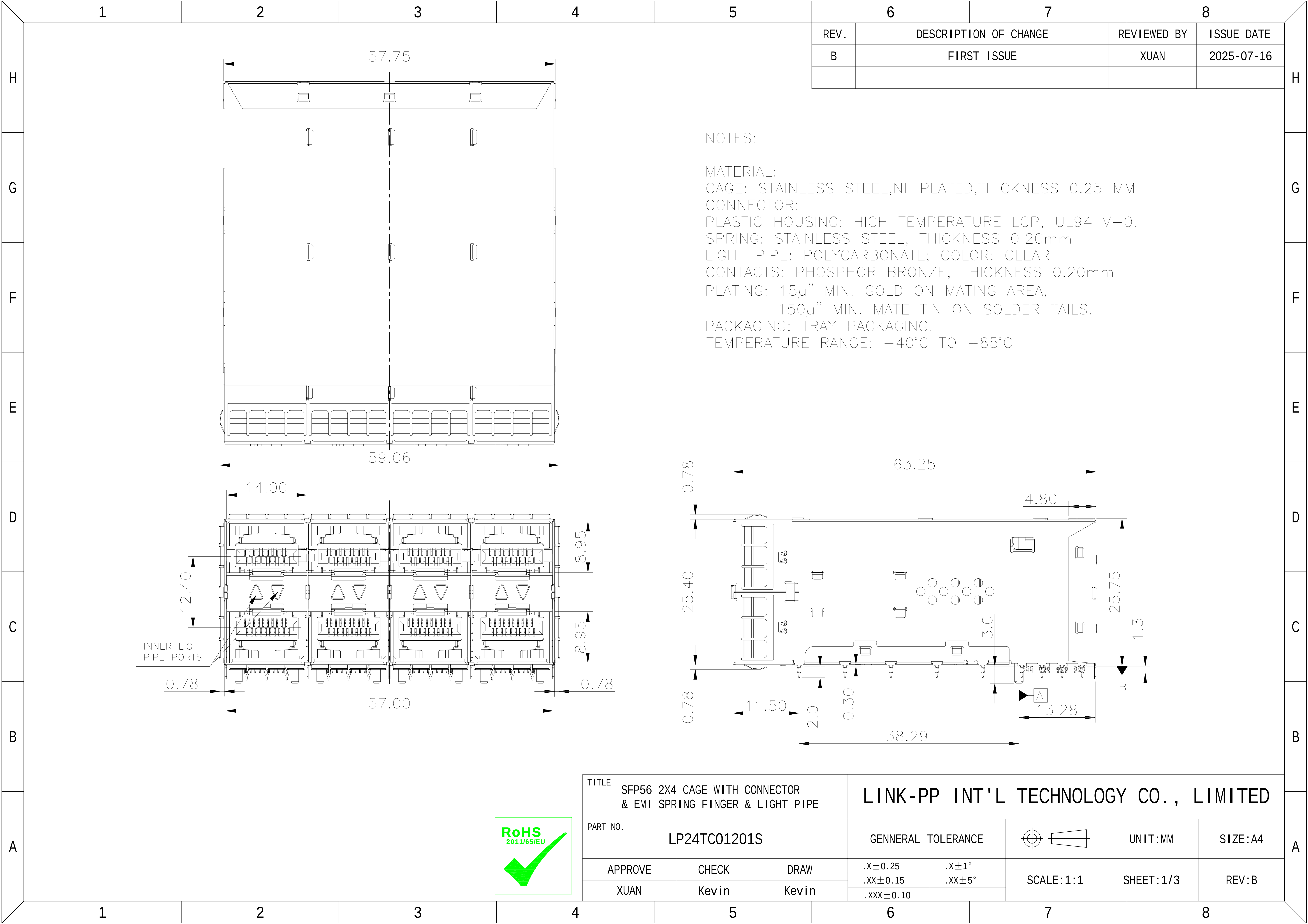
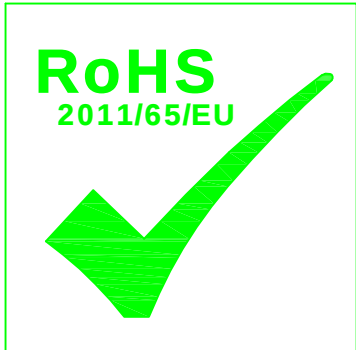




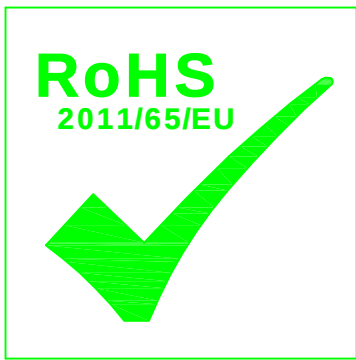
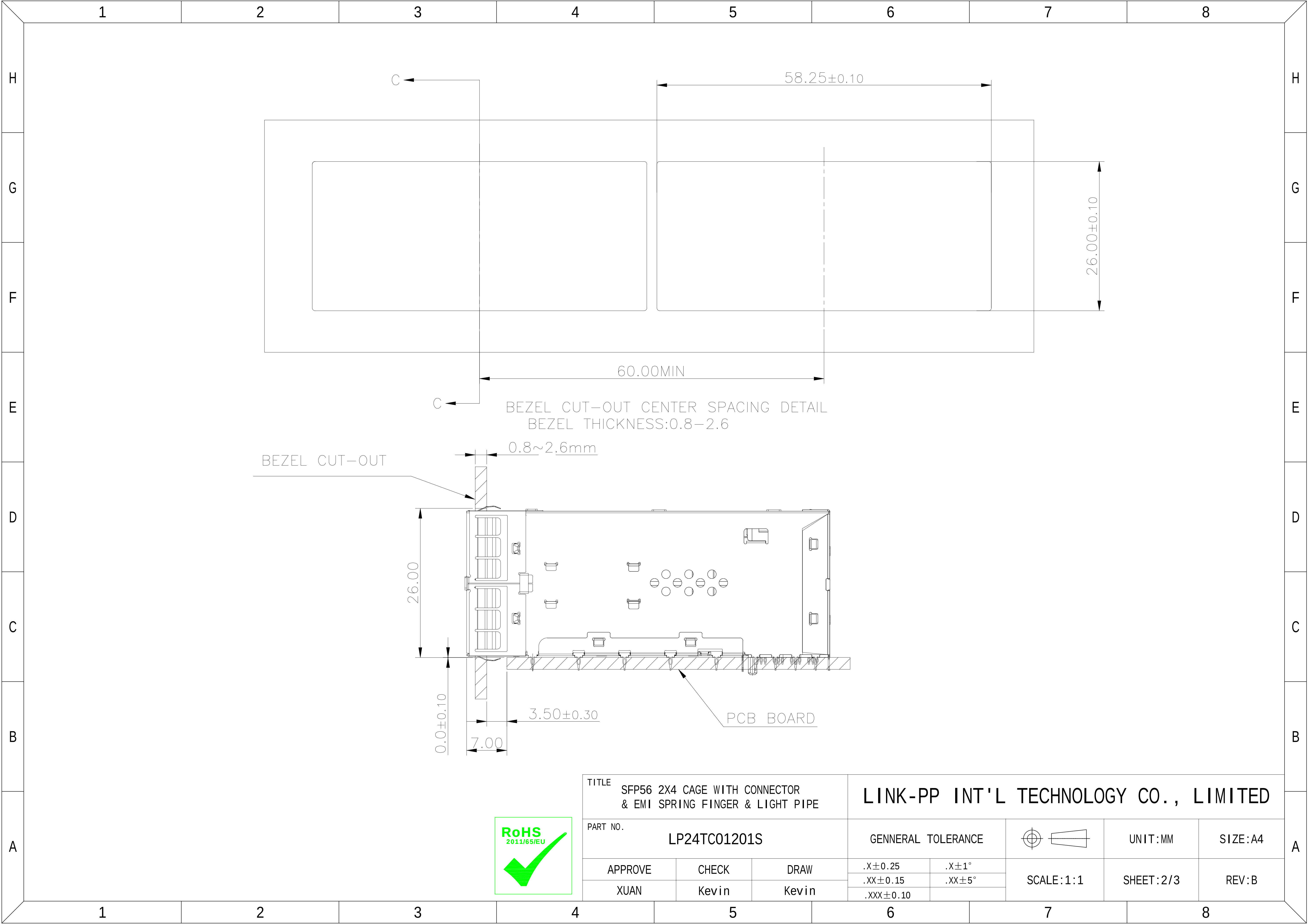
REV.	DESCRIPTION OF CHANGE	REVIEWED BY	ISSUE DATE
B	FIRST ISSUE	XUAN	2025-07-16

NOTES:

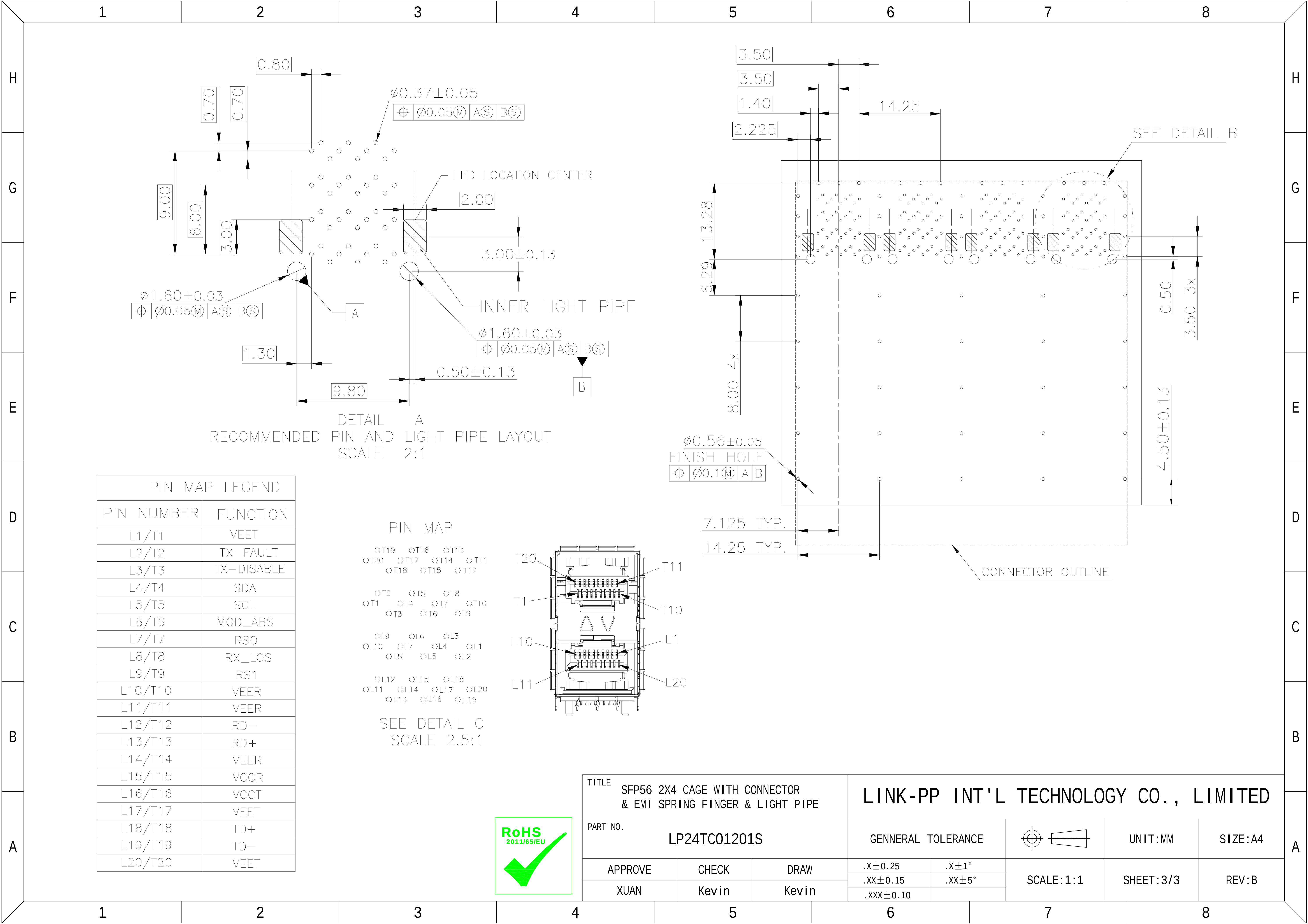
MATERIAL:
CAGE: STAINLESS STEEL,NI-PLATED,THICKNESS 0.25 MM
CONNECTOR:
PLASTIC HOUSING: HIGH TEMPERATURE LCP, UL94 V-0.
SPRING: STAINLESS STEEL, THICKNESS 0.20mm
LIGHT PIPE: POLYCARBONATE; COLOR: CLEAR
CONTACTS: PHOSPHOR BRONZE, THICKNESS 0.20mm
PLATING: 15 μ " MIN. GOLD ON MATING AREA,
150 μ " MIN. MATE TIN ON SOLDER TAILS.
PACKAGING: TRAY PACKAGING.
TEMPERATURE RANGE: -40°C TO +85°C



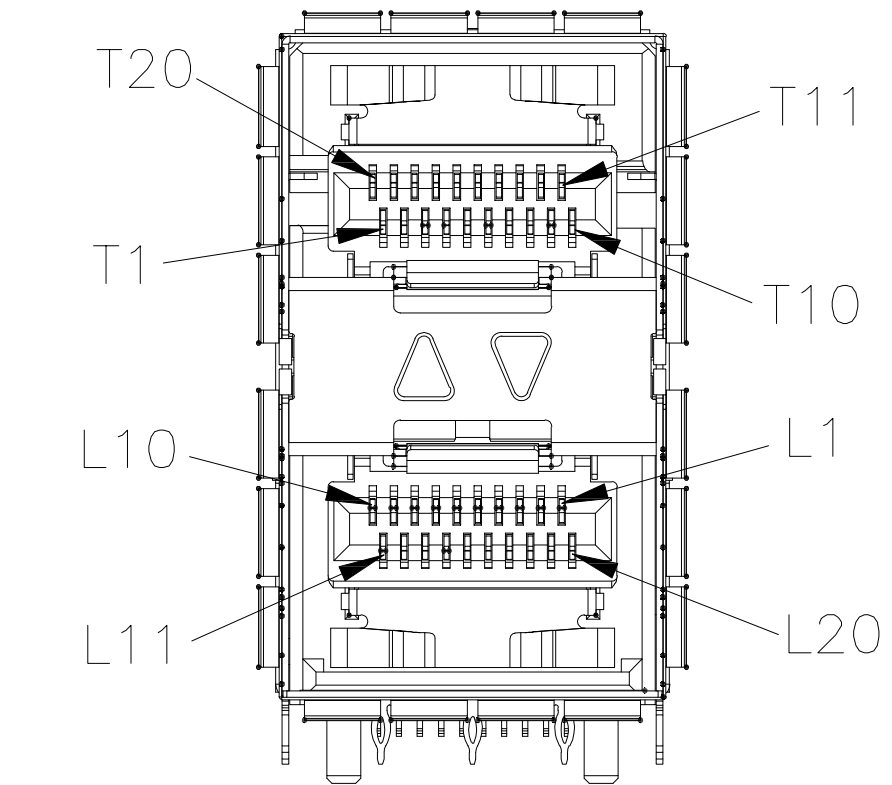
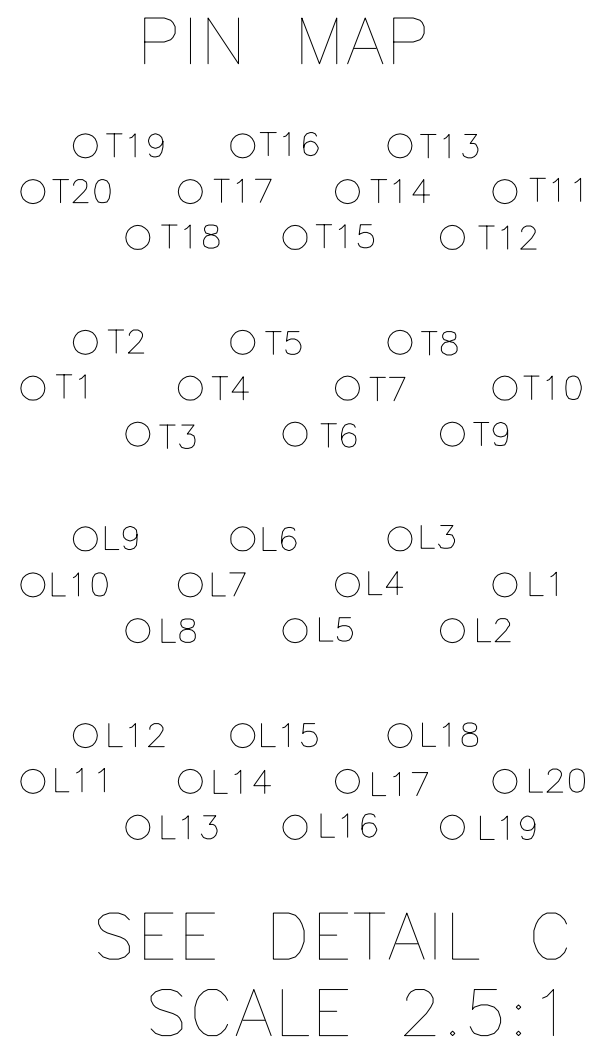
TITLE SFP56 2X4 CAGE WITH CONNECTOR & EMI SPRING FINGER & LIGHT PIPE			LINK-PP INT'L TECHNOLOGY CO., LIMITED			
PART NO. LP24TC01201S			GENNERAL TOLERANCE		UNIT:MM	SIZE:A4
APPROVE XUAN	CHECK Kevin	DRAW Kevin	.X $\pm$ 0.25	.X $\pm$ 1°	SCALE:1:1	SHEET:1/3
			.XX $\pm$ 0.15	.XX $\pm$ 5°		
			.XXX $\pm$ 0.10			



TITLE SFP56 2X4 CAGE WITH CONNECTOR & EMI SPRING FINGER & LIGHT PIPE			LINK-PP INT'L TECHNOLOGY CO., LIMITED				
PART NO. LP24TC01201S			GENNERAL TOLERANCE			UNIT:MM	SIZE:A4
APPROVE	CHECK	DRAW	.X±0.25	.X±1°	SCALE:1:1	SHEET:2/3	REV:B
XUAN	Kevin	Kevin	.XX±0.15	.XX±5°			
			.XXX±0.10				



PIN MAP LEGEND	
PIN NUMBER	FUNCTION
L1/T1	VEET
L2/T2	TX-Fault
L3/T3	TX-DISABLE
L4/T4	SDA
L5/T5	SCL
L6/T6	MOD_ABS
L7/T7	RS0
L8/T8	RX_LOS
L9/T9	RS1
L10/T10	VEER
L11/T11	VEER
L12/T12	RD-
L13/T13	RD+
L14/T14	VEER
L15/T15	VCCR
L16/T16	VCCT
L17/T17	VEET
L18/T18	TD+
L19/T19	TD-
L20/T20	VEET



TITLE SFP56 2X4 CAGE WITH CONNECTOR & EMI SPRING FINGER & LIGHT PIPE			LINK-PP INT'L TECHNOLOGY CO., LIMITED			
PART NO. LP24TC01201S			GENNERAL TOLERANCE		UNIT:MM	SIZE:A4
APPROVE	CHECK	DRAW	.X±0.25	.X±1°	SCALE:1:1	SHEET:3/3
XUAN	Kevin	Kevin	.XX±0.15	.XX±5°		
			.XXX±0.10			