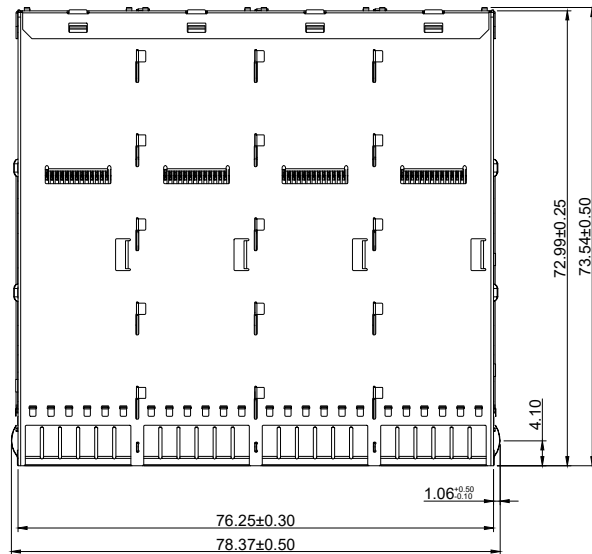
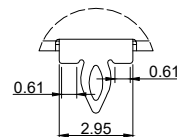
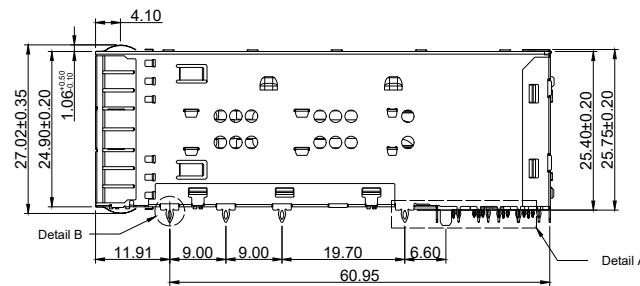


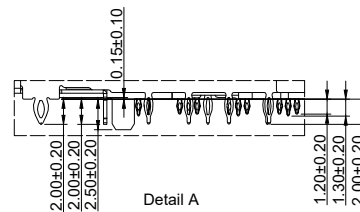
Front View



Detail B



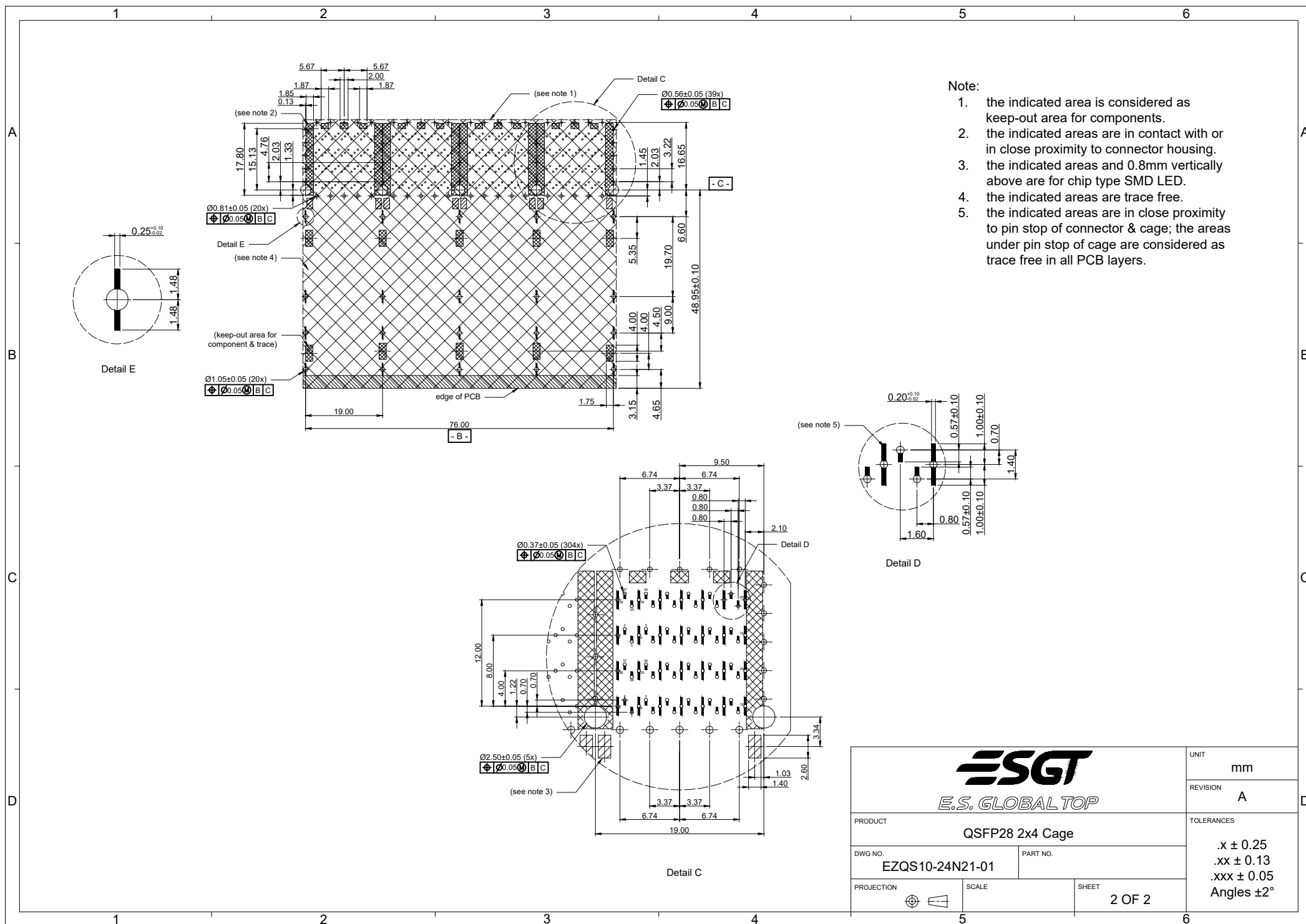
Rear View



Detail A

Cage: copper alloy nickel plating
EMI spring: beryllium copper nickel plating
Light pipe: polycarbonate
Connector housing: thermoplastic black UL 94V-0
Terminal: copper alloy, gold plating over nickel in contact area, tin plating over nickel in solder area

			UNIT	mm
			REVISION	A
PRODUCT			TOLERANCES	
EZQS10-24N21-01			.x ± 0.25	
DWG NO.			.xx ± 0.13	
PART NO.			.xxx ± 0.05	
PROJECTION			Angles ±2°	
SCALE			1 OF 2	
SHEET				



Note:

1. the indicated area is considered as keep-out area for components.
2. the indicated areas are in contact with or in close proximity to connector housing.
3. the indicated areas and 0.8mm vertically above are for chip type SMD LED.
4. the indicated areas are trace free.
5. the indicated areas are in close proximity to pin stop of connector & cage; the areas under pin stop of cage are considered as trace free in all PCB layers.

		UNIT	mm
		REVISION	A
PRODUCT		TOLERANCES	
QSF28 2x4 Cage		.x ± 0.25	
DWG NO.		.xx ± 0.13	
EZQS10-24N21-01		.xxx ± 0.05	
PROJECTION		Angles ±2°	
SCALE		SHEET	
2 OF 2			