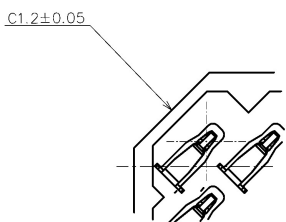
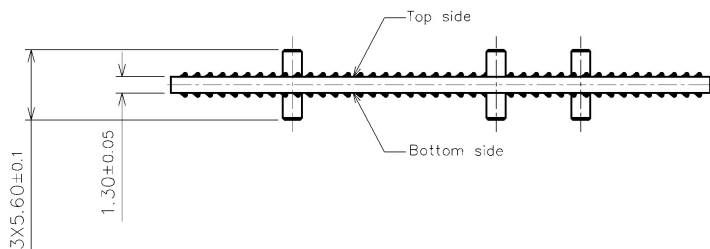
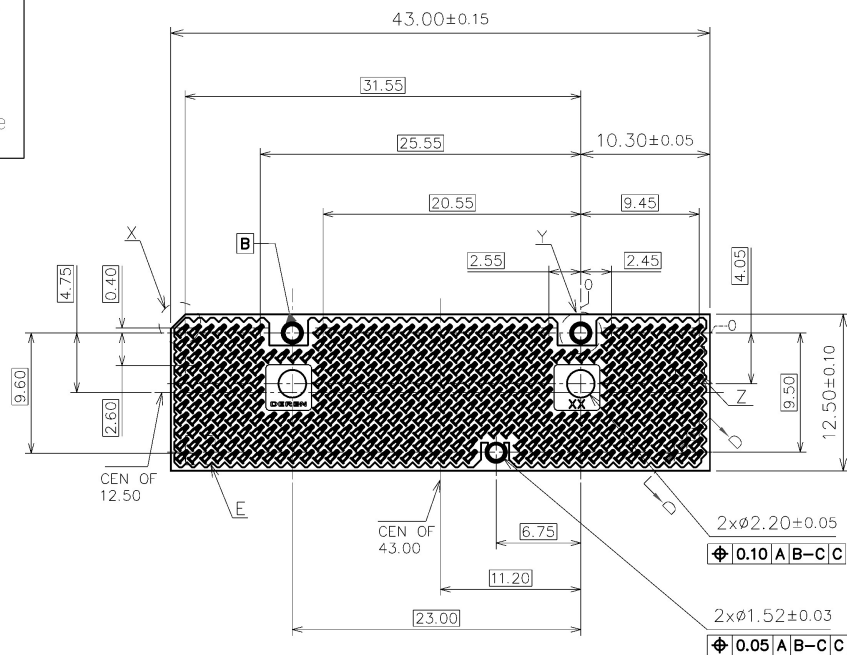
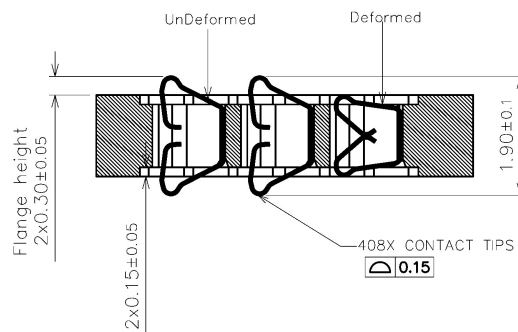
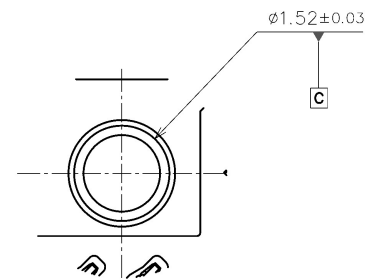
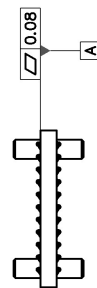
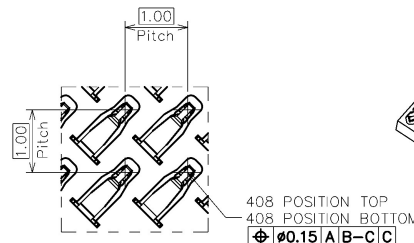
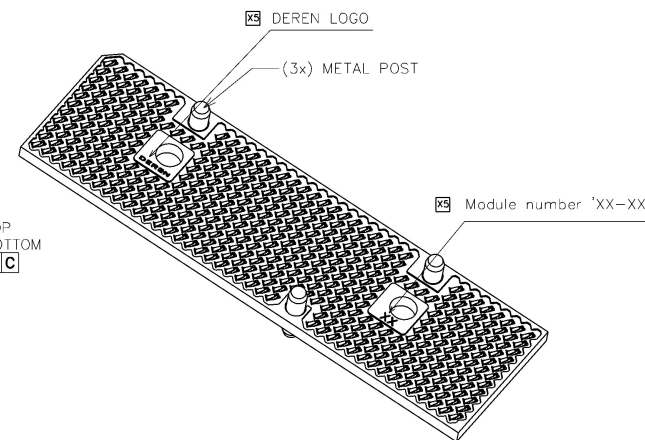


HF

Halogen Free

DETAIL X
SCALE 5:1SECTION D-D
SCALE 5:1DETAIL Y
SCALE 5:1DETAIL Z
SCALE 5:1

REV.	ECN NO.	LOCATION	DESCRIPTION	DATE	DESIGN
X4			UPDATE FOOTPRINT	27/11'2024	Robin
X5		X5	ADD DEREN TRADEMARK AND MODULE NUMBER, UPDATE PACKAGE DRAWING.	11/12'2024	Robin
X6		X6	ADD NOTE 4 TO PAGE2	07/02'2025	Robin

DIM	TOL	DIM	TOL	 DEREN SHENZHEN DEREN ELECTRONIC CO., LTD			
X.	±0.20	X.	±2°	C-DWG:		DATE	TITLE: CAMM CONNECTOR LGA408 ASSEMBLY
.X	±0.10	.X	±1°	DESIGN:	Robin	07/02'25	P/N: SEE TABLE A
.XX	±0.05			CHECK:	Kenneth	07/02'25	SHEET: 1/5
				REV.	X6	APPROVAL:	SCALE: 1:1
							UNIT: mm

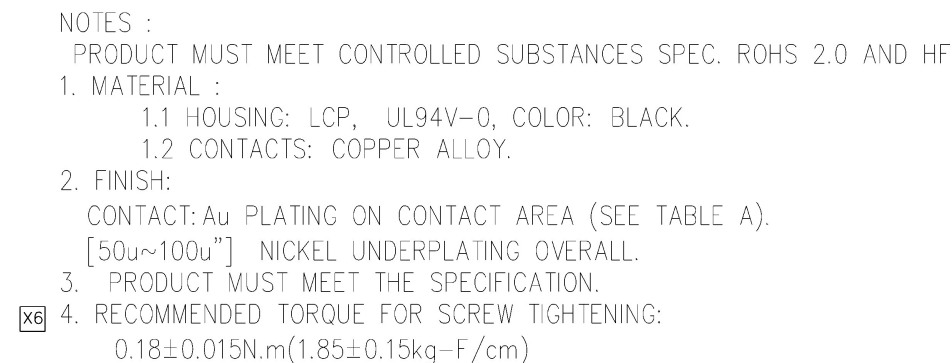


TABLE A:

2	56CCC5-002H	TBD	HOUSING	LCP UL94V-0, BLACK
			CONTACT	Au: 30u", Ni: 50u~100u".
			POST	SUS 304
1	56CCC5-001H	TBD	HOUSING	LCP UL94V-0, BLACK
			CONTACT	Au: 15u", Ni: 50u~100u".
			POST	SUS 304
ITEM NO.	DEREN P/N	CUSTOMER P/N	COMPONENT	SPECIFICATION

DIM	TOL	DIM	TOL		DEREN SHENZHEN DEREN ELECTRONIC CO.,LTD						
X.	±0.20	X.	±2'		C-DWC:		DATE	TITLE: CAMM CONNECTOR LG4008 ASSEMBLY			
.X	±0.10	.X	±1'		DESIGN:	Robin	07/02'25	P/N: SEE TABLE A			
.XX	±0.05				CHECK:	Kenneth	07/02'25	SHEET:	2/5		
				DRAW NO.							
				SC2410283-1	APPROVAL:	Andy	07/02'25	SCALE:	1:1	UNIT: mm	
				REV.	X6						



DETAIL J
SCALE 5:1

DIM	TOL	DIM	TOL		DEREN SHENZHEN DEREN ELECTRONIC CO.,LTD					
X.	±0.20	X.	±2"		C-DWG:		DATE	TITLE: CAMM CONNECTOR LGA406 ASSEMBLY		
.X	±0.10	.X	±1"		DESIGN:	Robin	07/02'25	P/N: SEE TABLE A		
.XX	±0.05				CHECK:	Kenneth	07/02'25	SHEET:	3/5	
					REV.	X6	APPROVAL:	Andy	07/02'25	SCALE: 1:1 UNIT: mm
				DRAW NO. SC2410283-1						



DIM	TOL	DIM	TOL			DEREN						
X.	±0.20	X.	±2°			SHENZHEN DEREN ELECTRONIC CO., LTD						
.X	±0.10	.X	±1°			C-DWG:			DATE	TITLE: CAMM CONNECTOR LGA408 ASSEMBLY		
.XX	±0.05					DRAW NO.		DESIGN:	Robin	07/02'25	P/N:	SEE TABLE A
				SC2410283-1		CHECK:		Kenneth	07/02'25	SHEET:	4/5	
				REV.	X6	APPROVAL:	Andy	07/02'25	SCALE:	1:1	UNIT:	mm