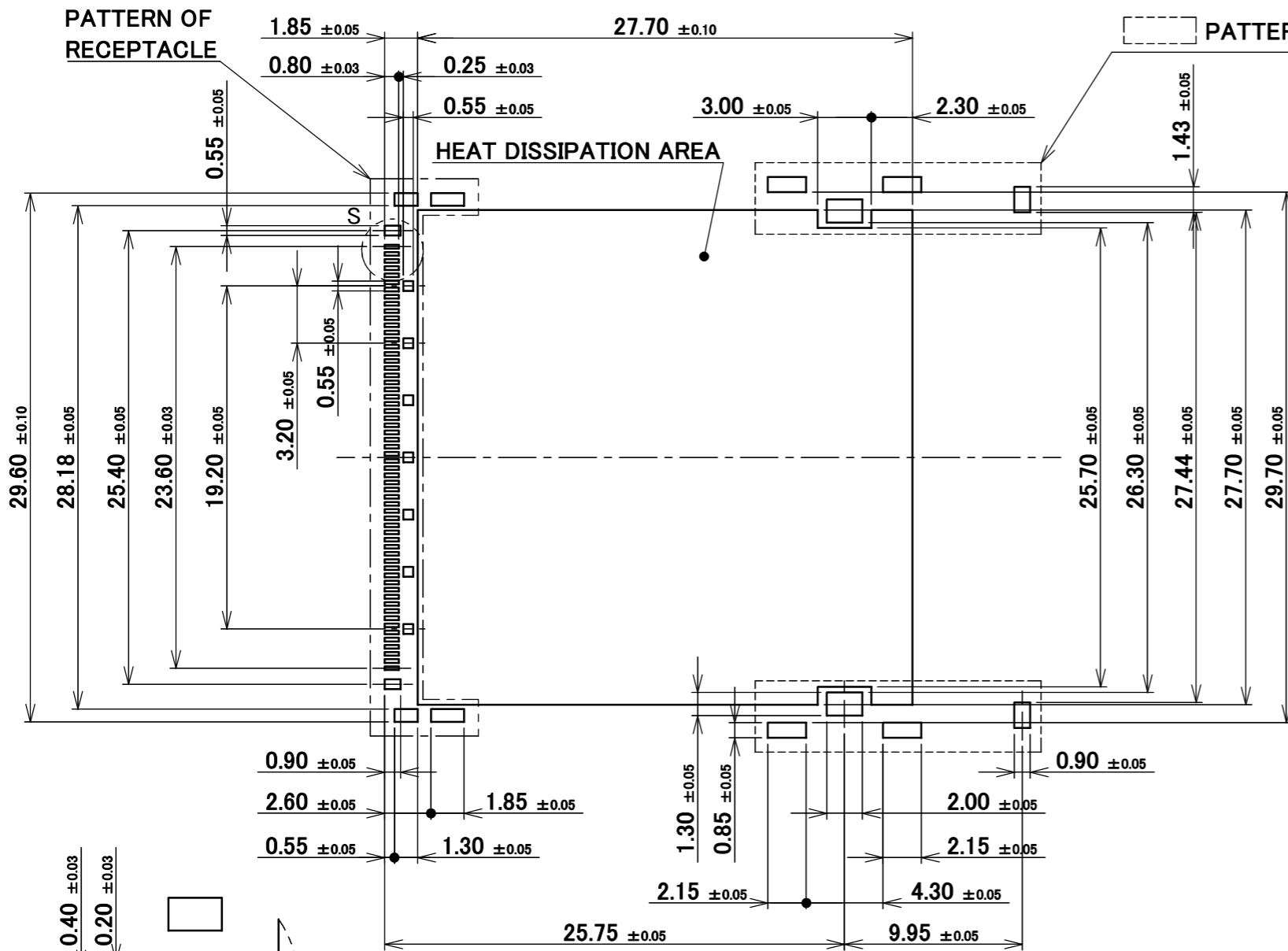
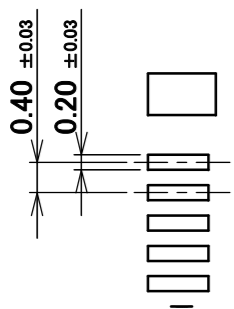


NO.	DESCRIPTION	MATERIAL	FINISH, REMARKS
8	OPTICAL CONNECTER	-	-
7	OPTICAL I/O CORE P/N PAA-XW8001-ESB	-	TIP NUMBERING
6	SHELL-B	COPPER ALLOY	NICKEL PLATING
5	SHELL-A	COPPER ALLOY	NICKEL PLATING
4	HEAT SPREADER	ALUMINUM	ANODIZING
3	CABLIN®-CAF SHELL ASS'Y P/N 20858-060T-01	-	-
2	12-CORE TAPE FIBER	-	-
1	12-MT FERRULE	-	-

					ANGLE	±2°	6 OVER 30 MAX.	±0.3	PROJECTION 	SERIES No. R0	CUSTOMER COPY			
						6 MAX.	±0.2	30 OVER 120 MAX.				±0.5		
					GENERAL TOLERANCE.				TITLE LIGHTPASS HARNESS LIGHTPASS™-EOB 100G	SCALE	I-PEX			
					DWG.	DATE				2:1				
					CHK.	2021/10/01			UNIT					
0	Z211202	S.A	Oct./1/21	Y.H	K.Nisiyama				2021/10/01	mm				
REV.	ECN	BY	DATE	APP.	Y.Hashimoto				2021/10/01	DWG. No.	88002	SIZE	SHEET	REV.
REVISION RECORD											A3	1/2	0	

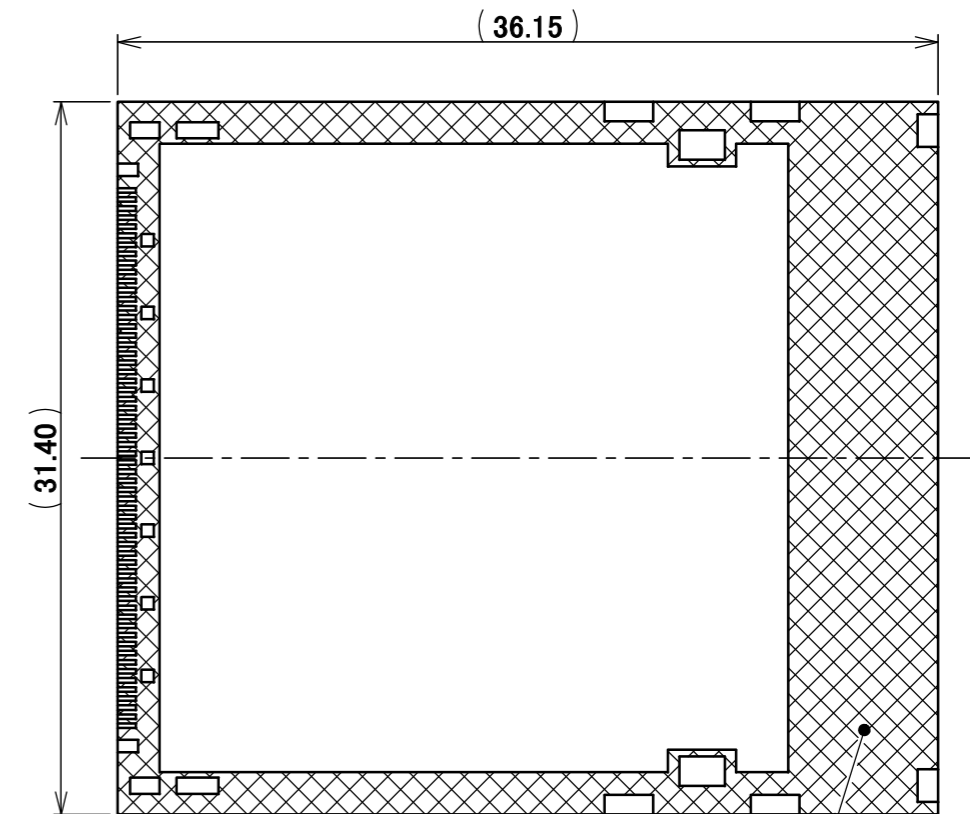


RECOMMENDED FOOTPRINT PATTERN LAYOUT



DETAIL S
(S=10 : 1)

PATTERN OF ANCHOR PART



THIS AREA CANNOT MOUNT ANOTHER COMPONENTS.

ANGLE	±2°	6 OVER 30 MAX.	±0.3	PROJECTION ⊕	SERIES No. R0	CUSTOMER COPY			
	6 MAX.	±0.2	30 OVER 120 MAX.						±0.5
GENERAL TOLERANCE.				TITLE		SCALE	I-PEX		
DWG.	DATE			LIGHTPASS HARNESS LIGHTPASS™-EOB 100G		3:1			
CHK.						UNIT mm			
APP.				DWG. No.	88002	SIZE A3	SHEET 2/2	REV. 0	