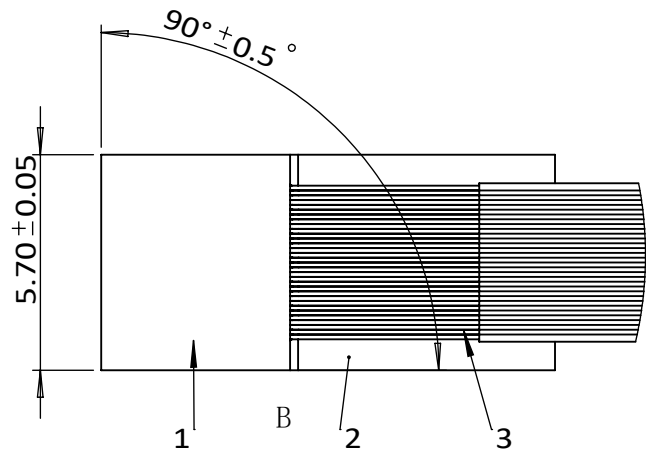
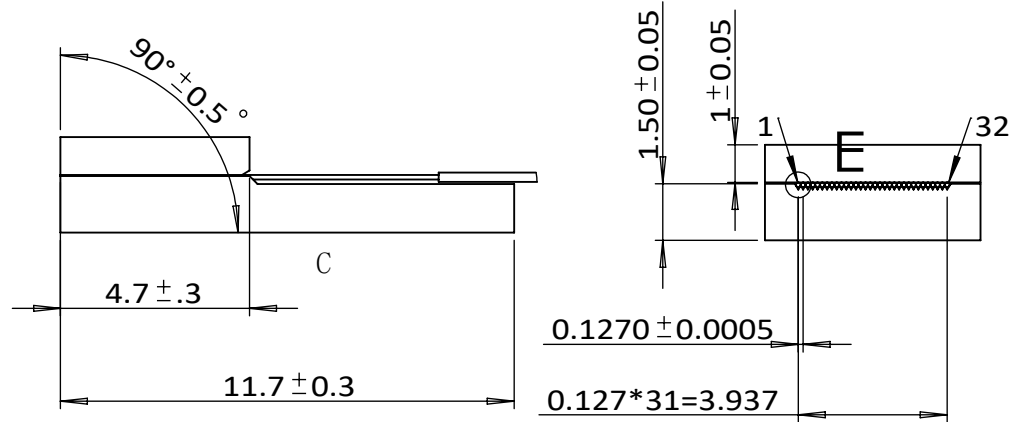


ITEM	PART	MATERIAL	DESCRIPTION	QTY
1	Array lid	Glass	5.7x5x1	1
2	Array base	Glass	32V-127P-5.7x12x5x1.5t	1
3	Cladding fiber	Glass	/	32
4	Bare fiber	Glass+Acrylate	Corning SMF-28 Ultra fiber	32
5	Fiber jacket	HytreI	CH1/2:0.9mm white loose tube, CH3-30:0.9mm blue loose tube, CH31/32:0.9mm black loose tube	32
6	Fiber Connector	Nickel plated brass	FC/APC	32
7	Wear cable marker	Polyethylene	Number : 1-32	32

REV.	DESCRIPTION	DATE	REVISED
A	reference 30110823	2025/3/6	D2

DIMENSIONS ARE IN MM		NAME	DATE
X ± 0.15 .X ± 0.10 .XX ± 0.05 ANGULAR ± 0.5°		DRAWN	D2 2025/3/6
		Q.A.	Q1 2025/3/6
ALL MACHINED SURFACE TO BE $3.2 \sqrt{\text{V}}$		PROPRIETARY AND CONFIDENTIAL THE INFORMATION CONTAINED IN THIS DRAWING IS THE SOLE PROPERTY OF PHIX PHOTONICS ASSEMBLY. ANY REPRODUCTION IN PART OR AS A WHOLE WITHOUT THE WRITTEN PERMISSION OF PHIX PHOTONICS ASSEMBLY IS PROHIBITED.	
		TITLE: AOL-32ch 127P 0D SMFA-FC_APC	
SIZE	PART NO. or DWG. NO.	REV	
A4	30115556	A	
SCALE:1:2		SHEET 1 OF 1	