


MDP COPY CONTROLLED
DATE: 18-Sep-2024
MDP CONTROLLED

- NOTES: UNLESS OTHERWISE SPECIFIED
1. MATERIAL: POTICON IT6
RECYCLE RESIN CAN BE USED WITH APPROVAL
 2. COLOR: WHITE
 3. THE SURFACE OF GATE CUT FOOT PRINT IS NOT OVER OUT OF SHAPE BASED ON PNJHW-0028-26-12.
 4. DRAFT ANGLES MUST BE WITHIN TOLERANCE.
 5. CHECK POINT: ① ~ ④
③ SHOULD BE CONVEX, NOT CONCAVE IN RANGE OF 0~10um.
 6. DIMENSIONS SHALL FOLLOW 3D DATA UNLESS OTHERWISE SPECIFIED.
 7. UNSPECIFIED TOLERANCE OF ANGLE IS $\pm 1^\circ$.
 8. RoHS AND REACH COMPLIANT.
 9. THE INSPECTION SHOULD BE COMPATIBLE WITH JDAA-11-06-0010.
 10. ● DIMENSIONS FOR MOLD MARKING, NO MEASUREMENT REQUIRED.

REFERENCE DRAWING NUMBER: CFAS2-109A3

1	23ECO65893	MATERIAL COLOR NOTE UPDATED TO WHITE		CH 07/14/2023	CH 07/14/2023	RC 07/04/2023
0	22ECO54296	INITIAL RELEASE		CH 03/09/2022	CH 03/07/2022	JH 03/04/2022
REV	ECO NO.	ECO DESCRIPTION		APPROVED	CHECKED	DRAWN
 COPYRIGHT © ALL RIGHTS RESERVED.		SIZE TOLERANCE ≤ 6 ± 0.05 6 < , ≤ 30 ± 0.10 30 < , ≤ 120 ± 0.15 120 < , ≤ 400 ± 0.20 400 < , ≤ 1000 ± 0.30		DESCRIPTION: UPPER BODY A 09 (700) & FAS PI (NATURAL)		
CONFIDENTIAL THIS DRAWING, DESIGN AND ALL INFORMATION CONTAINED THERON IS CONFIDENTIAL AND THE PROPERTY OF AFL AND MAY NOT BE COPIED, REPRODUCED OR DISCLOSED TO ANY THIRD PARTY WITHOUT THE EXPRESS WRITTEN PERMISSION OF AFL.		ANGLE TOLERANCE ≤ 10 = ± 1° 10 < ≤ 50 = ± 0.50° 50 < ≤ 120 = ± 0.30° 120 < ≤ 400 = ± 0.15° 400 < , = ± 0.10°	RADIUS & CHAMFER 0.5 < , ≤ 3 = ± 0.2 3 < , ≤ 6 = ± 0.5 6 < , = ± 1.0	DWG REV: 1		
				SIZE: B		
				SCALE: 10:1		
				THIRD ANGLE PROJECTION		
				DWG NO. 507-4681		
				ITEM NO. / FAMILY PART # CS017731		
				UNITS: mm, g		
				WEIGHT:		
				STATE: APPROVED		
				SHEET 1 OF 1		

FUJIKURA FIBER OPTICS VIETNAM CO., LTD.

FOV'S INTERNAL SPEC

No.	Part Name	Drawing No.	Cavity No.
1	UPPER BODY A 09 (700) & FAS PI (NATURAL)*O	CS017731/507-4681	29, 30, 31, 32, 33, 34 ,35, 36
2	UPPER BODY A 09 (700) & FAS PI (NATURAL)	CS017731/507-4681	29, 30, 31, 32, 33, 34 ,35, 36

REVISION HISTORY

Date	Person	Version	Description		Reson of change	Requester
			Old contents	New contents		
18-Sep-24	H.T.M.Linh	1		-Add page no.2 "FOV'S INTERNAL SPEC"		T.M.Thong

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