



SECTION A-A

- 注記 / NOTE
- 材質: PET 帯電防止 / Material: PET antistatic
 - 色: Clear / COLOR: Clear
The color is specified in the color sample or sample.
 - バリ、カエリ、マクレ等の外観異常のなきこと。
No Flashes, Short Shots, Uneven Color, Distortion.
 - 機能検査 ①～④ / Functional check ①～④.
 - ①本体 (A5TH3-084)にはめて蓋を開けたときに内蓋が外れないこと
The inner lid does not come off when you insert it into the main body (A5TH3-084) and open the lid.
 - ②本体 (A5TH3-084)にはめても自重で外れないこと
Even if it is attached to the main body (A5TH3-084), it will not come off due to its own weight.
 - ③本体 (A5TH3-084)からコネクタホルダ (A5TH3-014)を取り外したときに、その他の内蓋が外れないこと
When removing the connector holder (A5TH3-014) from the main body (A5TH3-084), other inner covers do not come off.
 - ④本体 (A5TH3-084)にはめて蓋を閉じたときに振ってもコネクタホルダ (A5TH3-014)が動かないこと
The connector holder (A5TH3-014) does not move even if you shake it when the lid is closed.
 - ⑤コネクタホルダ (A5TH3-014)をセットした状態で、本体 (A5TH3-084)と内蓋の隙間が1.0mm以下であること事
When the connector holder (A5TH3-014) is set, the gap between the main body (A5TH3-084) and the inner cover must be 1.0 mm or less.
 - 検査については、プラスチック成形品規格 (JDAA-1106-0010)に従うこと。
The inspection should be compatible with JDAA-1106-0010.
 - RoHS、REACH、IEC62474に加えて、PNJAA-0068-25-01の最新版を参照すること。
Refer to the latest version of RoHS, REACH, IEC62474, and PNJAA-0068-25-01.
 - 記入なき寸法は、3Dデータ参照のこと。
Unspecified dimensions should be follow the 3D data.
 - 角部はR付きでも可 (R1 以下)
Corners can be rounded (R1 or less)

RADIUS & CHAMFER TOLERANCE(Unless otherwise stated)		MATERIAL		DRAWING	CHECK	TITLE				
DIMENSION mm		SEE NOTE		N.Yoshida	<div>光機開 '24.04.19 松田</div>	PackPackage 6Set Separate (5th SCY/LCY)				
DEVIATION deg.		SURFACE TREATMENT				DWG No.				
0.5< , ≤3		---				A5TH3-085A3				
3< , ≤6				DESIGN	APPROVAL					
6< ,				<div>光機開 '24.04.18 西口</div>	<div>光機開 '24.04.19 佐々木</div>					
ANGLE TOLERANCE (Unless otherwise stated)		SIZE TOLERANCE (Unless otherwise stated)				INITIAL				
DIMENSION mm (Shorter side length)		DEVIATION deg.				DATE : 2024/04/17		UNIT	SCALE	SHEET
≤10		±1°				DRAWING: N.Yoshida		mm	1:1	1/1
10< , ≤50		±0.5°								
50< , ≤120		±0.3°								
120< , ≤400		±0.15°								
400< ,		±0.1°								