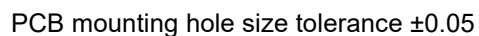


Rev.	SIGN	DATE	DESCRIPTION	APPROVER
B	—	11/12/24	The first release	PansLee
THIS IS CAD DRAWING, DO NOT REVISE MANUALLY!!!				

Figure 1 is a schematic diagram of the structure of the contact probe. It shows a rectangular probe head with a textured surface on the right side, labeled "防滑刻痕 / Non-slip scoring". The front face of the probe head features two horizontal rectangular windows, with the lower one labeled "触点视窗 / Contact window". The probe is mounted on a base with four pins. Dimensions are indicated at the bottom: a width of 2.0 and a height of 0.5, both in units of 8X.



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TITLE		AL-DPDT/ROTARY BUTTON/LED/INDICATOR FLAG INDUSTRIAL RELAY					
PART NO.		AL2CXXPCM4LXXXX00G		DWG NO.		8AL2C-0004	
APPROVED		CHECKED	DESIGNED	DRAWN	CUST NO.		Tolerance
			PansLee 2024.11.12	PansLee 2024.11.12			UNIT: mm SCALE: NONE REV.: B
					SHEET: 01/02		0~1 ±0.2 >1~5 ±0.3 >5 ±0.4

