

FF

Front view

Side view

Back view

Important dimensions:
General tolerance: ± 0.5 .
Dimensions in angular: $\pm 1^\circ$.

TECHNOLOGY CHARACTERISTICS Touch Panel						Touch Interface				DRAWN		Zhe/2024-04-26		TITLE		Drawing NO.: FN0784P002A	
Product Strcuture	G+G	Strengthening Method	☐ None ☒ Chemically Strengthen ☐ Physical Semi-Strengthen ☐ Physical All-Strengthen	Touch Transmittance	85% Min	1	VDD(3.3V)			CHECKED	Sun/2024-04-26						
Touch IC	mxT1066TD				Touch Interface	IIC	2	SCL(3.3V)			APPROVED	Hong/2024-04-26		Touch Panel		Project NO.:	
No. of Touch	10					3	SDA(3.3V)			CSR APPROVED							
Cover Material	Sodalime Glass	Sensor Material	7H min	Environmental Requirements	☒ RHHS ☐ REACH ☐ HF	4	INT(3.3V)			Customer No.:			TM FANNAL ELECTRONICS CO., LTD				
			☒ ITO Glass ☐ ITO Film	Operation Temperature	-20-->70 ℃	5	RESET(3.3V)			Revslon:	AQ01						
Cover Thickness	1.1mm	Sensor Thickness	0.70mm	Storage Temperature	-30-->80 ℃	6	GND			SHEET 1 OF 1		Scale 1:1					
											Unit	mm					

1	2	3	4	5	6	7	8
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