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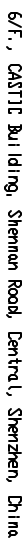


Technical drawing of a mechanical part with dimensions and a grid. The drawing shows a cross-section of a part with a central hole. The dimensions are as follows:

- Overall width: 5.55
- Overall height: 0.6
- Central hole diameter: $\varnothing 0.65$
- Distance from top edge to center of hole: 0.05
- Distance from bottom edge to center of hole: 0.05
- Distance from left edge to center of hole: 0.4
- Distance from right edge to center of hole: 0.05
- Grid dimensions: 3.2 (width) and 0.5 (height)

1. DISPLAY TYPE: STN/GREY MODE

2. VIEWING DIRECTION: 6:00
3. POLARIZER MODE: REFLECTIVE/POSITIVE
4. DRIVE METHOD: 1/16 DUTY 1/5 BIAS
5. LCD OPERATING VOLTAGE: 4.5V
6. OPERATING TEMP: -10°C-+60°C
7. STORAGE TEMP: -20°C-+60°C
8. CONTROLLER: KS0066UP-04
6. WITHOUT BACKLIGHT
10. BEZEL IS TO BE PAINTED BLACK
11. ALL UNMARKED TOLERANCE $\pm 0.3\text{mm}$



TIAN-MA MICROELECTRONICS CO.,

DRAWN BY:	TITLE: TM242BDAM/7		
CHECKED BY:	DWG NO: G-3	SCALE:	
APPROVED BY:			
CONFORMED BY:	DWG NAME: TM242BDAM/G-3	SHEET NO:	OF