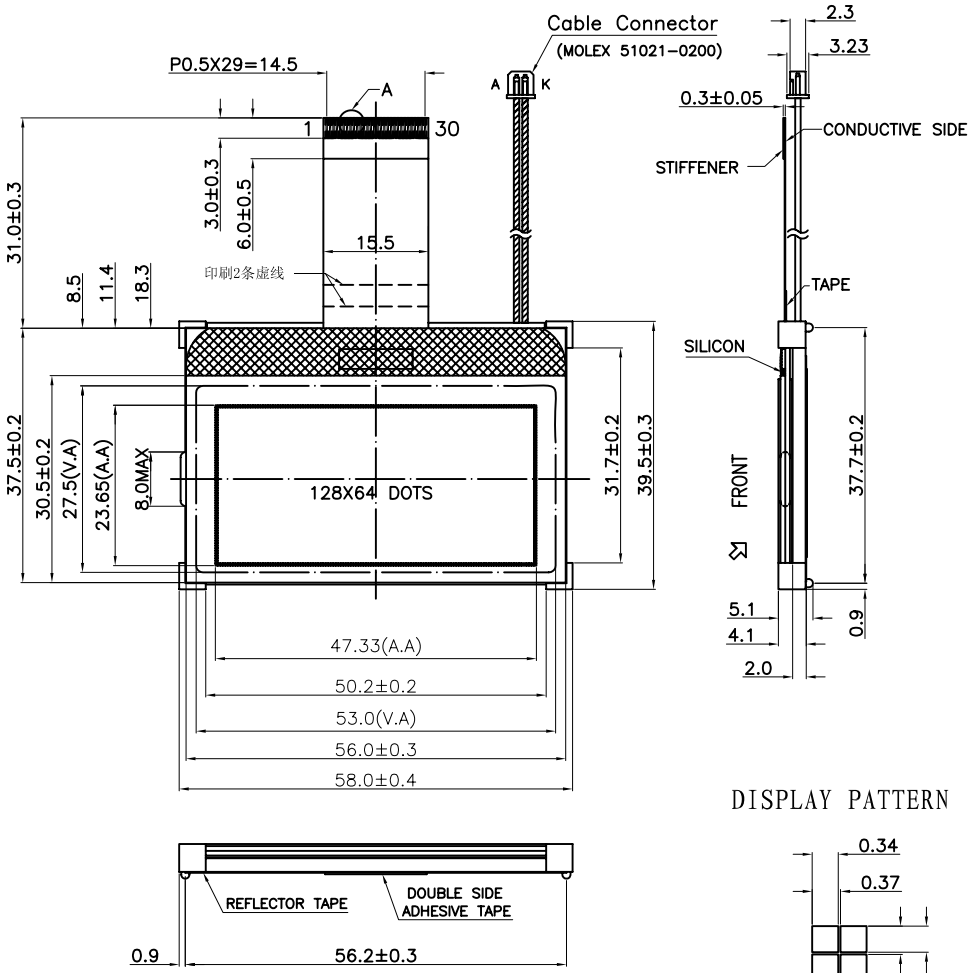
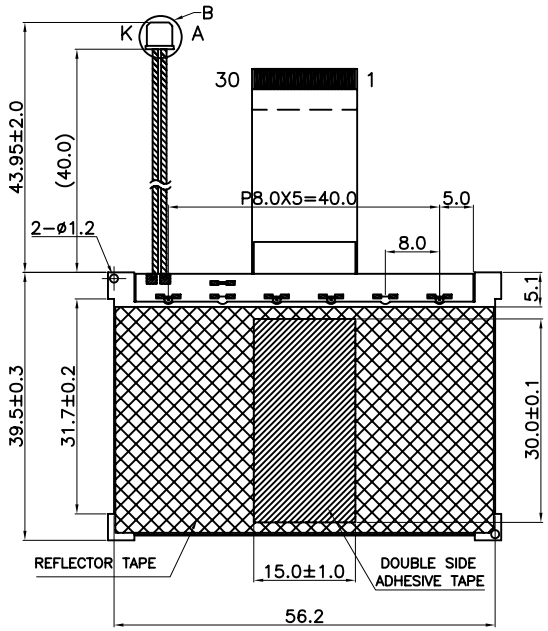
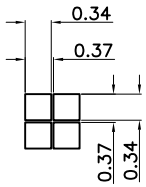
PIN CONNECTION:

NO	PIN	NO	PIN
1	CSIB	16	VSS
2	RESETB	17	VDD
3	RS	18	VOUT
4	/WR(R/W)	19	CAP3+
5	/RD(E)	20	CAP3−
6	DB0	21	CAP1+
7	DB1	22	CAP1−
8	DB2	23	CAP2+
9	DB3	24	CAP2−
10	DB4	25	V0
11	DB5	26	V1
12	DB6	27	V2
13	DB7	28	V3
14	MI	29	V4
15	PS	30	NC

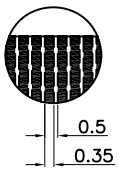




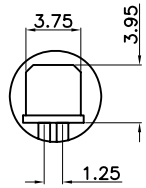
DISPLAY PATTERN



DETAIL A



DETAIL B



NOTES:

1. DISPLAY TYPE: FSTN, TRANSFLECTIVE/POSITIVE.
2. DRIVE METHOD: 1/65DUTY, 1/9BIAS, VOP=8.7V, VDD=3.0V
3. VIEWING DIRECTION: 6 O'CLOCK.
4. IC DRIVER: S6B1713.
5. OPERATING TEMP: −20°C ~ 70°C.
6. STORAGE TEMP: −30°C ~ 80°C.
7. LED BACKLIGHT: WHITE EDGE LEDA−LEDK=3.3V.
8. ALL UNMARKED TOLERANCES: ±0.2.
9. RoHS COMPLIANT.

CUSTOMER APVL		DATE	
DRAWN	SCALE	TITLE	
DFTG CHK	UNIT mm		
ENGR CHK		MODEL	MI12864/56
APPROVAL		DWG NO	PAGE PAGE

VERSION	MODIFYCONTENT

Multi-inno Technology