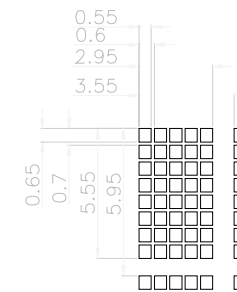


Pin Connections:

Pin NO	Signal
1	VSS
2	VDD
3	VO
4	RS
5	R/W
6	E
7	DB0
8	DB1
9	DB2
10	DB3
11	DB4
12	DB5
13	DB6
14	DB7
15	A+
16	K-

DISPLAY DATA ADDRESS:

CHARACTER	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
LINE1	80	81	82	83	84	85	86	87	88	89	8A	8B	8C	8D	8E	8F
LINE2	C0	C1	C2	C3	C4	C5	C6	C7	C8	C9	CA	CB	CC	CD	CE	CF



DISPLAY PATTERN

NOTES:

1. DISPLAY TYPE: FSTN,B/W MODE. TRANSFLECTIVE/POSITIVE.
2. DRIVE METHOD: 1/16DUTY, 1/5BIAS,VDD=5.0V,VOP=4.2V.
3. VIEWING ANGLE: 6 O'CLOCK.
4. IC DRIVE: SPLC780G-03 AND SPLC100A2
5. OPERATING TEMP: -20 TO 70°C.
6. STORAGE TEMP: -30 TO 80°C.
7. BACKLIGHT: EDGE BLUE LEDA-LEDK=5.0V
8. UNMARKED TOLERANCES IS ±0.2.
9. RoHS COMPLIANT.

--	外型总高度变更
--	铁框可视区变更
VERSION	MODIFYCONTENT

CUSTOMER APVL		DATE	
DRAWN		SCALE	TITLE MOUDLE
DFTG CHK		UNIT mm	
ENGR CHK		MODEL MI1602H1	
APPROVAL		DWG NO 00	
MULTI-INNO TECHNOLOGY CO.,LTD.		PAGE 1-3/10	