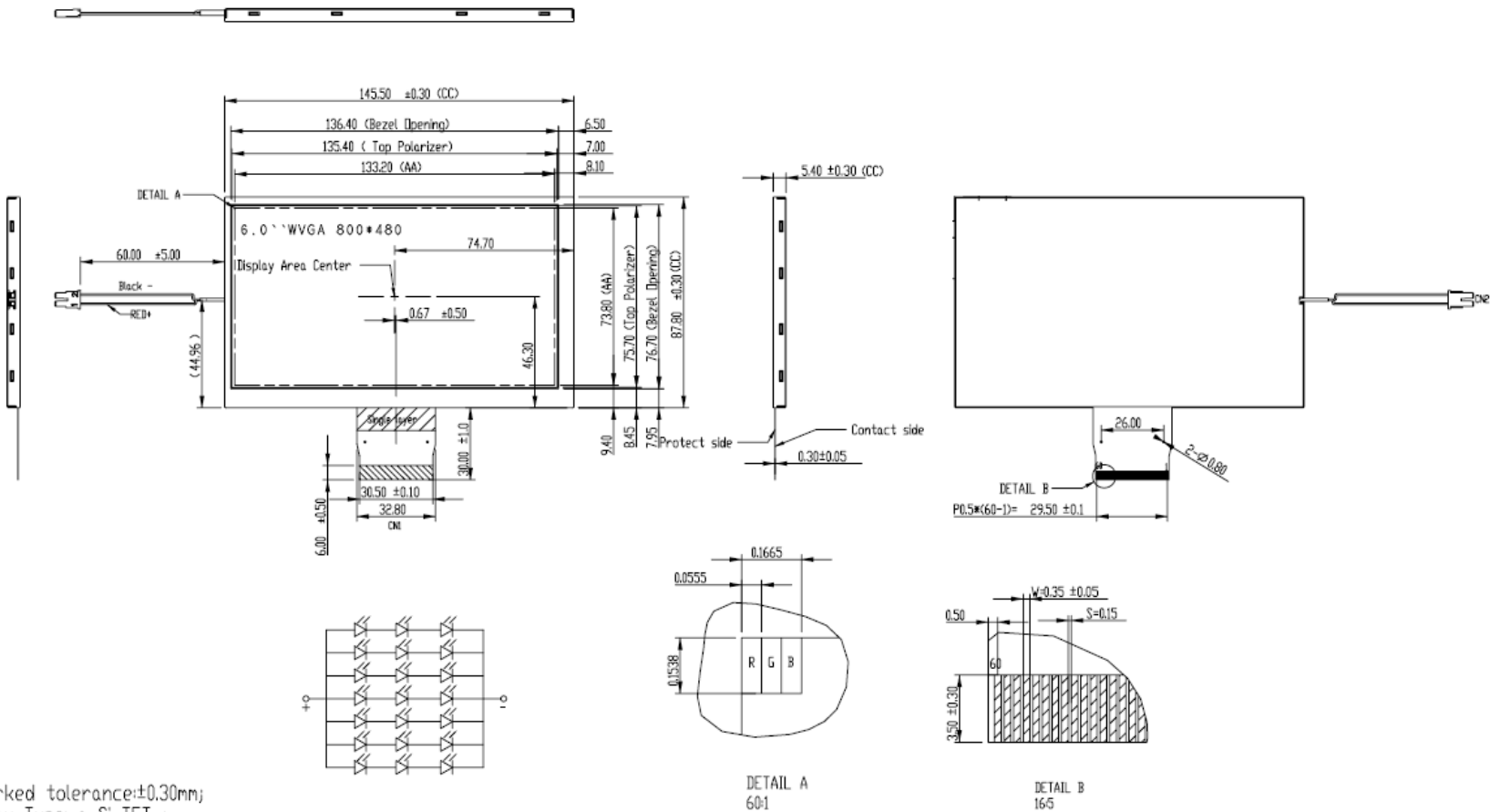


Pin No.	Symbol
1	AGND
2	AVDD
3	VCC
4	R0
5	R1
6	R2
7	R3
8	R4
9	R5
10	R6
11	R7
12	G0
13	G1
14	G2
15	G3
16	G4
17	G5
18	G6
19	G7
20	B0
21	B1
22	B2
23	B3
24	B4
25	B5
26	B6
27	B7
28	DCLK
29	DE
30	HSD
31	VSD
32	MODE
33	RSTB
34	STBYB
35	SHLR
36	VCC
37	UPDN
38	GND
39	AGND
40	AVDD
41	VCOM
42	DITH
43	NC
44	NC
45	V10
46	V9
47	V8
48	V7
49	V6
50	V5
51	V4
52	V3
53	V2
54	V1
55	NC
56	VGH
57	VCC
58	VGL
59	GND
60	NC



Notes:

1. Unmarked tolerance: ±0.30mm;
 2. Display Type: a-Si TFT;
 3. Operating Temperature: -20°C~+70°C;
Storage Temperature: -30°C~+80°C;
 4. Gray Scale Inversion: 6 o'clock;
 5. LED Power source Connector: BHSR-02VS-1,
Mating Connector: SBHT-002T-P0.5;
 6. Backlight: 3serials 7parallel;
 7. FPC Recommended type: FH28-60S-0.5SHK(HIRDSE)
 8. Requirement on Environment Protection: RoHS Compliant.
- * CC: Critical Characteristic

CUSTOMER APVL	CUSTOMER	DATE	TITLE
DRAWN	SCALE	MI0600AT	
DFTG CHK	UNIT	mm	
ENGR CHK	APPROVAL	MODEL	
MULTI-INNO TECHNOLOGY CO.,LTD.			DWG NO
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