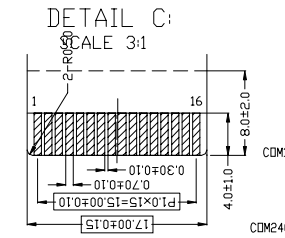
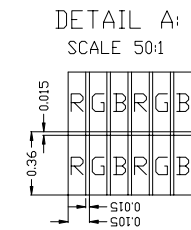
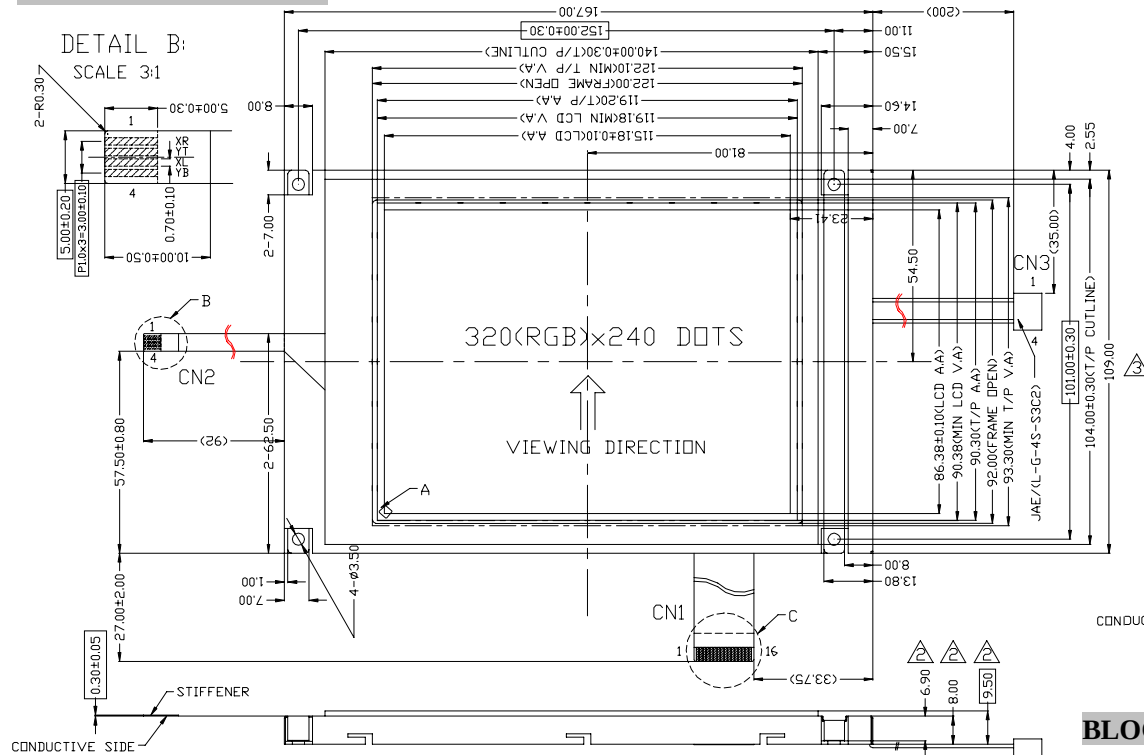


OUTLINE DIMENSION:



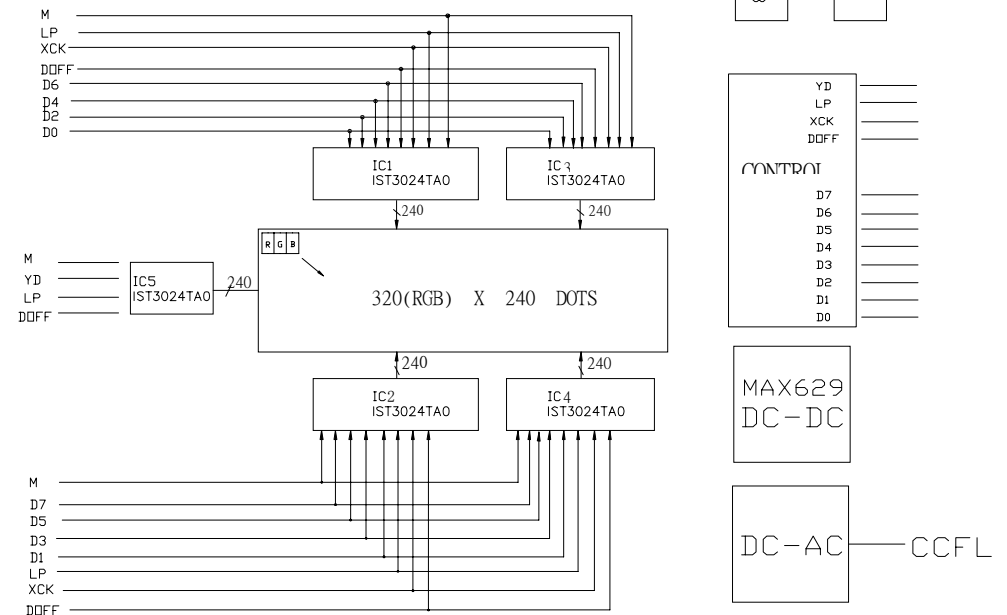
CN 1		CN 2	
PIN	SYMBOL	PIN	SYMBOL
1	FLM	1	XR
2	CL1	2	YT
3	CL2	3	XL
4	DISPOFF	4	YB
5	VDD		
6	VSS	CN 3	
7	VCON	PIN	SYMBOL
8	D0	1	HV
9	D1	2	NC
10	D2	3	NC
11	D3	4	GND
12	D4		
13	D5		
14	D6		
15	D7		
16	VSS		

S2 S240 S242 S480 S482 S720 S722 S960

~~DOTS:320XRGBX240~~

S1 S239 S241S479 S481 S719 S721 S959

BLOCK DIAGRAM:



NOTES:

- | | |
|-------------------------------|--------------------------|
| 1. DISPLAY TYPE: | COLOR STN |
| 2. VIEWING DIRECTION: | 600 |
| 3. POLARIZER MODE: | TRANSMISSIVE/NEGATIVE |
| 4. DRIVE METHOD: | 1/240 DUTY 1/15 BIAS |
| 5. VEE: | 216V |
| 6. VDD: | 3.0V |
| 7. OPERATING TEMP: | 0°C~+60°C |
| 8. STORAGE TEMP: | -20°C~+70°C |
| 9. DRIVER: | IST3024 |
| 10. BACKLIGHT: | CCFL(AC270V WHITE) |
| 11. BEZEL IS STAINLESS STEEL | |
| 12. ALL UNMARKED TOLERANCES: | ±0.50mm |
| 13. UNMARKED RADII: | 1.00mm |
| 14. CRITICAL PARAMETERS MARK: | ☐ |