



TP FPC define

- 1. YU
- 2. XL
- 3. YD
- 4. XR

CN 3 define

- 1. SPENA
- 2. SPCK
- 3. SPDA
- 4. D7
- 5. D6
- 6. D5
- 7. D4
- 8. D3
- 9. D2
- 10. D1
- 11. D0
- 12. DGN2
- 13. CLK
- 14. DGN1
- 15. DVDD
- 16. DVDD

CN 2 define

- 1. LED A
- 2. LED K

CN 1 define

- | | | |
|--------------|---------|---------|
| 1. GND | 12. GND | 23. B3 |
| 2. CLK1 | 13. G0 | 24. B4 |
| 3. HS(HSYNC) | 14. G1 | 25. B5 |
| 4. VS(VSYNC) | 15. G2 | 26. GND |
| 5. GND | 16. G3 | 27. DE |
| 6. R0 | 17. G4 | 28. VCC |
| 7. R1 | 18. G5 | 29. VCC |
| 8. R2 | 19. GND | 30. R/L |
| 9. R3 | 20. B0 | 31. U/D |
| 10. R4 | 21. B1 | 32. NC |
| 11. R5 | 22. B2 | 33. GND |

- Note: 1. Tolerance is ±0.5 unless otherwise noted.
 2. CN 1 connector: 08-6210-033-340-800(ELCO) or equivalent
 3. CN 2 connector: BHSR-02VS-1(JST) or equivalent
 4. Brightness : 320cd/m² (Typ)
 5. for RoHS
 6. TP connector: JST 04FFS-SP-TF or equivalent

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|--------------------------------|----------|------------|------|
| CUSTOMER APVL | CUSTOMER | DATE | |
| DRAWN | SCALE | TITLE | |
| DFTG CHK | UNIT | MI0570JT-1 | |
| ENGR CHK | mm | MODEL | |
| APPROVAL | | DWG NO | PAGE |
| MULTI-INNO TECHNOLOGY CO.,LTD. | | | 1/1 |