



FLD 104



SPECIFICATIONS :

- » 10.4" XGA (1024 x 768) LCD Display with OSD Membrane Type keys and 12 nos of user Defined Function Keys (Optional Screen Size 12.1" and 15.0")
- » Brightness : 1000 cd/m²
- » Color Pixel Arrangement : RGB Stripe arrangement
- » Color Depth : 6 bit, 262, 144 colors
- » Display Aspect Ratio: 4:3
- » Contrast Ratio: 450: 1 TYP
- » Input Signal : Analog RGB up to 85Hz @ XGA, SVGA & VGA with auto detect of digital Separate Sync, Sync on Green and Composite Sync, Auto detect: VGA~XGA interfaced and non-interfaced.
- » DVI-D : Up to 85Hz @ XGA, SVGA & VGA
- » Input Signal & Video : interfaced Video NTSC, PAL/SECAM with input format of Composite Video, S-Video, Component video(YcrCb) and RGB Video
- » Video input Sources : Primary and Secondary : Primary Video : Composite, S-Video, Component (YcrCb)
- » Function Control: Buttons, Infra-red, RS-232 Serial
- » Picture-in-Picture : Video(PAL/NTSC) display overlay on PC background
- » Image-control : Auto setup, Brightness, Contrast, Phase, Color Temperature, Image position, TinV(Video), Sharpness, Volume Control, Set Camera data for user defined Gamma Curve Via RS-232
- » Meets MIL-STD-810 Environment Test Standards & MIL-461C EMI standards
- » Operating Temperature : 0o ~ 55oC
- » Operating Humidity : 95% RH non condensing @40oC
- » Vibration (Non-Operating) : 6 ~8 Hz 76mm constant displacement, 1.5G Peak Acceleration, 9 ~ 500Hz
- » Dimensions (Overall) : 307.00mm(W) x 255.0mm(H) x 105mm(D).