



FUTURA AUTOMATION



FLD 064 - MFD



SPECIFICATIONS :

- » 6.4" Multifunction Display
- » LCD Screen Size : 6.4"
- » Aspect Ratio : 4:3
- » Resolution : 1024x768
- » Brightness : 250 cd/m2
- » Inputs : CCIR , PAL/NTSC Video Signal, STANAG 3350 B&C
- » Hardware : Based on AVR μ controller
- » Graphic symbology and alpha- numeric overlay hardware as defined by customer (works with & without input video)
- » I/O Ports for Communication : 4 nos of RS 232/RS422 (configurable)
- » Optional : CAN 2.0 B (J1939 Heavy Vehicle Interface) , Touch Screen Controller and USB Interface on board.
- » No of Keys :12 nos programmable
- » Power Input : 9~36V DC Input
- » Environmental :
 - » Operating Temperature : -20°C +55°C
 - » Storage Temperature : - 30°C to +70°C
 - » Humidity : 95% RH Non condensing @ 40°C
 - » Altitude : 15,000 ft
 - » Vibration : 2.0G , 10~500Hz sinusoidal , 1 octave/min
 - » Shock : 30G,11msec
 - » EMI/EMC : As per MIL-461E

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