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VIP

VIP Operator Interface Terminals

The VIP Operator Interface Terminals combine a compact vacuum fluorescent display with a sealed front panel keypad. Switch legends and front panel appearance are easily customized. The mini-terminals are available as either front-mount or rear-mount models and with a variety of display and keypad configurations. Front mount versions include bezel. The basic unit has slide-in switch legend strips for professional looking prototyping almost instantly.



- Display and switch message memory
- Tactile dome membrane switches
- Bright Vacuum Fluorescent display
- Built-in filter, available in a variety of colors
- 96 character US ASCII characters set with European alternate characters
- RS-232-C interface (and RS-422 for model 3904-A4)
- +5 VDC operation
- 0° to +70° operating temperature
- -20° to +70° extended operating temperature available
- ESD protected, sealed front panel
- NEMA 12 neoprene sealing gasket
- Bell output to provide audible alarm or feedback when desired
- RoHS compliant

Original Part Number	RoHS Compliant Part Number	Height x Width x Depth Inches (mm)	Mounting Style
03902-04	03904-A4	6.0 x 11.4 x 1.73 (152.4 x 289.56 x 43.9)	Front
03902-03	03904-03	6.0 x 11.4 x 2.5 (152.4 x 289.56 x 63.6)	Front
03901-A3	03903-A3	6.07 x 11.25 x 1.85 (154.2 x 285.8 x 47)	Rear
03900-A3	03910-A3	4.55 x 9.85 x 1.45 (115.6 x 250.2 x 36.8)	Rear

Contact IEE to configure your VIP to fit your requirements.

ISO 9001:2000 Certified

ISO 9001 CERTIFIED ORGANISATION



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