

**Okuma OSP Control Panel LCD Monitor Replacement
Model QES1510-029**

Okuma OSP Operating Panel 5000 LSC (OSP5000L-G)
Monitor E0105-800-055-1

Okuma OSP Operating Panel 5020 (OSP5020L)
Monitor: E0105-800-195

Okuma OSP Operating Panel 5020 LSC (OSP5020L)
Monitor E0105-800-134

Okuma OSP Operating Panel 7000 TFT (OSP7000)
Monitor HA-E0105-653-098

Okuma OSP Operating Panel 7000L-SC (OSP7000L)
Monitor HA-E0105-653-097

Okuma OSP5000 - Monitor C12C-2455001

Okuma OSP5000/OSP5020 - Monitor C12C-2455D01



Dynamic Displays, Inc. offers a cost effective 10.4" LCD monitor replacement for the Okuma E0105-800-055-1, Okuma E0105-800-195, Okuma E0105-800-134, Okuma HA-E0105-653-098, Okuma HA-E0105-653-097, Okuma C12C-2455001 and Okuma C12C-2455D01 Monitor used in the Okuma OSP Operating Panel Controls. This LCD replacement monitor, model QES1510-029 has a rugged steel chassis and is designed to drop into the mounting frame of the original Okuma OSP Monitor Console. In addition, this new 10.4" LCD monitor has mating video and power input connections, circuitry and firmware engineered specifically for plug and play installs into the Okuma Operator Interface. We guarantee it will work in your old control.

Drawing on 25 years of experience in manufacturing CRT displays for the OEM market place, we have developed and produced LCD replacement monitors for a wide range of CNC Machine Tools, Factory Automation, Process Controls and other legacy manufacturing systems. Among those products now being produced by Dynamic Displays, Inc. are industrial LCDs for obsolete and hard-to-find legacy CRT and Industrial Monitors.

Features:

- Drop directly into the Okuma OSP Operating Panel 5000LSC (OSP5000L-G)
- Drop directly into the Okuma OSP Operating Panel 5020 (OSP5020L)
- Drop directly into the Okuma OSP Operating Panel 5020LSC (OSP5020L)
- Drop directly into the Okuma OSP Operating Panel 7000 TFT (OSP7000)
- Drop directly into the Okuma OSP Operating Panel 7000L-SC (OSP7000L)
- Drop directly into the Okuma OSP5000/OSP5020
- Okuma Monitor CNC Special Timing
- 20 Pin AMP-LATCH Ribbon Cable Connectors Input video
- 10.4" TFT-LCD Display with LED backlight
- High Contrast - 700:1 Typical
- High Brightness - 450 Cd/m²
- Power Requirements: 12VDC @ 1Amp



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0015073 Rev B