

EX-9911

Counter/Timer

24-bit Digital I/O, 3 ch.

[Click for larger photo](#)**Key Specifications/Special Features:****rogrammable Counter/Timer:**

- 82C54 or equivalent IC
- TTL, DTL, CMOS compatible Input/Output level
- 3 or 6 channels independent 16-bit counter
- DC to 10MHz frequency range
- 6 programmable mode

24 Bits digital I/O lines:

- Simulate 8255 PPI made 0

- Power consumption +5v only
- Buffered circuits for higher driving capacity than 8255
- Bit 0 of port C can generate an interrupt to IRQ 2,3,4,5,6,7
- Interrupt triggering rising/falling edge
- Output status readback
- Pin compatible with OPTO-22 I/O module racks
- Transfer rate max 400KB/sec

- **Digital output** : Logic level 0 : 0.5V
Logic level 1 : 2.0V
max@24mA min@15mA

- **Digital input**: Logic level 0 : 0.8V max
Logic level 1 : 2.0V min

Main Export Markets:

- Worldwide