

CRAIG OCEAN SYSTEMS, INC.

Catalog & pricing for the MCU500 and components

ITEM

PART NUMBER

KITS, CABLES and ACCESSORIES:

Temp probe cable (6')	087-40110-01
Temp probe cable (10')	087-40110-02
Used to connect temp probes to line amplifiers.	
Line amplifier connectors, Hypertronics 6 pin kit	COSX1004
Line amplifier connectors, Hypertronics 4 pin kit	COSX1003
(Used to connect Line Amplifiers/ Freq. converters to MCU500 cable. Pin extractors also available. Call for details.)	
LEMO 4 pin connector kit, for use with COS Temp probes.	COSX1002
Omega, pH calibration kit, pHA-79. Comes w/ pH 4.0, pH 7.0 and pH 10.0 calibration capsules, which, when mixed with distilled water, provide an excellent method of calibrating pH probes and Line amplifiers.	098- pHA79

New Products (Under Development):

COS is in the process of developing a new remote MCU controller that is capable of servicing 8 analog inputs, 8 Optically isolated analog inputs, 16 digital inputs, 16 digital outputs, and 8 relay (10A/120VC) outputs. These units will interface via RF radio links up to 60 miles with an MCU base station or PC, and are designed to go in remote, harsh environments..

Excellent for monitoring and controlling fish, shrimp and other grow out ponds, irrigation systems, and other aquaculture/agriculture applications where remote solar powered systems are required.