

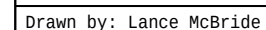

 TWIST TOGETHER
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Config.	L	Description
-xxx	x"	
-001	190"	Controller to pager MOOS Engr. Dep.

Ref. Des.	Mfgr.	Mfgr. P/N	Description
P1	Seacon	AWM-6-MP/AWM-FBLS	ALL WET Round 6-pin male with Delrin locking sleeve
P2	Seacon	AWG-7/42P-MP	ALL WET Split 7-pin Male
--	Seacon	--	Neoprene Cable with seven (7) 20AWG wires

1. Cable jacket to be neoprene per B/A X5727
2. Cable to meet minimum current capacity of 4.9 Amps per conductor
3. All lengths are +2.0" -0.5"
4. Carry all unused conductors from P2 to within at least 3" of P1
5. All dimensions are in inches unless otherwise noted.

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B	11/07/2003	Changed P1 to a 6-pin connector		
A	06/20/2002	Release for 1st Engineering Deployment		
Rev.	Date	Description		
Monterey Bay Aquarium Research Institute 7700 Sandholdt Rd., Moss Landing, CA 95039-9644				
Title Cable, Controller to pager MOOS Engr. Dep.				
Size B	Document Number 1001533			Rev B
Date:	Monday, November 10, 2003		Sheet	1 of 1