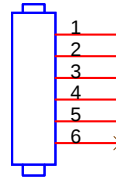


CP1
CP2
CP3
CP4
CP5

104479-7
104479-7
104479-7
104479-7
104479-7

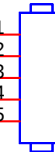
P1
103648-5



VCC (BROWN)
CLK (RED)
DATA (ORANGE)
GND (YELLOW)
INDEX (GREEN)

APPLY TWO PART NUMBER LABELS
IN THESE LOCATIONS

P2
50-57-9405



CP6
CP7
CP8
CP9
CP10

16-02-0103
16-02-0103
16-02-0103
16-02-0103
16-02-0103

Part Number	"L"	Tolerance
WH01-L09	9"	-0.2/+0.5"
WH01-L11	11"	-0.2/+0.5"
WH01-L14	14"	-0.2/+0.5"
WH01-L15	15"	-0.2/+0.5"
WH01-L17	17"	-0.2/+0.5"
WH01-L18	18"	-0.2/+0.5"
WH01-L20	20"	-0.2/+0.5"
WH01-L22	22"	-0.2/+0.5"
WH01-L27	27"	-0.2/+0.5"
WH01-L28	28"	-0.2/+0.5"
WH01-L34	34"	-0.2/+0.5"
WH01-L36	36"	-0.2/+0.5"
WH01-L37	37"	-0.2/+0.5"

*TWIST 1 & 4 TOGETHER
*TWIST 2, 3, & 5 TOGETHER
*22AWG MIL SPEC TYPE "E" WIRE

Revisions	
	Length change: WH17 WH19 WH21 WH44
Sjensen 6 Jan 09	Added WH85, WH87, WH89, WH91
JROSAL 011209	Added REV3
	Changed WH numbering scheme



Monterey Bay Aquarium Research Institute

7700 Sandhold Road, Moss Landing, CA 95039

Engineer	Size	Document Number
Sjensen	A	<Doc>
Designer	Date:	Monday, January 12, 2009
<Designer>		

Monterey Bay Aquarium Research Institute		
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Title		Project
Absolute Encoder Harness		ESP
Part Number	Project File	Rev
WH01	Absolute_Encoder_Harness_rev3.apj	3.0
Date:		Sheet 1 of 2