

CP1		16-02-0115
CP2		16-02-0115
CP3		16-02-0115
CP4		16-02-0115
CP5		16-02-0115
CP6		16-02-0115
CP7		16-02-0115
CP8		16-02-0115

Valve

CP9		16-02-0115
CP10		16-02-0115
CP11		16-02-0115
CP12		16-02-0115
CP13		16-02-0115
CP13		16-02-0115
CP14		16-02-0115
CP15		16-02-0115

Valve

P1
70107-0007

1
2
3
4
5
6
7
8

P2
70107-0007

1
2
3
4
5
6
7
8

(BROWN)	1
(RED)	2
(ORANGE)	3
(YELLOW)	4
(GREEN)	5
(BLUE)	6
(VIOLET)	7
(GREY)	8
(WHITE)	9
(BLACK)	10

P3
103648-9

1
2
3
4
5
6
7
8
9
10

CP16		104479-7
CP17		104479-7
CP18		104479-7
CP19		104479-7
CP20		104479-7
CP21		104479-7
CP22		104479-7
CP23		104479-7
CP24		104479-7
CP25		104479-7

P4
103648-5

1
2
3
4
5
6

CP26		104479-7
CP27		104479-7
CP28		104479-7
CP29		104479-7
CP30		104479-7
CP31		104479-7

Part Number	"L"	Tolerance
WH13 L24	24"	-0.2/+0.5"
WH13 L25	25"	-0.2/+0.5"
WH13 L35	35"	-0.2/+0.5"

*22AWG MIL SPEC TYPE "E" WIRE

Rvavle Board

↑
APPLY TWO PART NUMBER LABELS
IN THESE LOCATIONS
↑

Revisions	
	Connection change on J2 J3
JROSAL 011209	Added REV 2
	Changed part numbering scheme



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7700 Sandhold Road, Moss Landing, CA 95039

Title	Project
Valve Manifold Harness	ESP

Engineer SJensen	Size B	Document Number <Doc>	Part Number WH13	Project File Valve_Manifold_Harness_REV2.opj	Rev 2.0
Designer <Designer>	Date:	Monday, January 12, 2009	Sheet	1	of 1