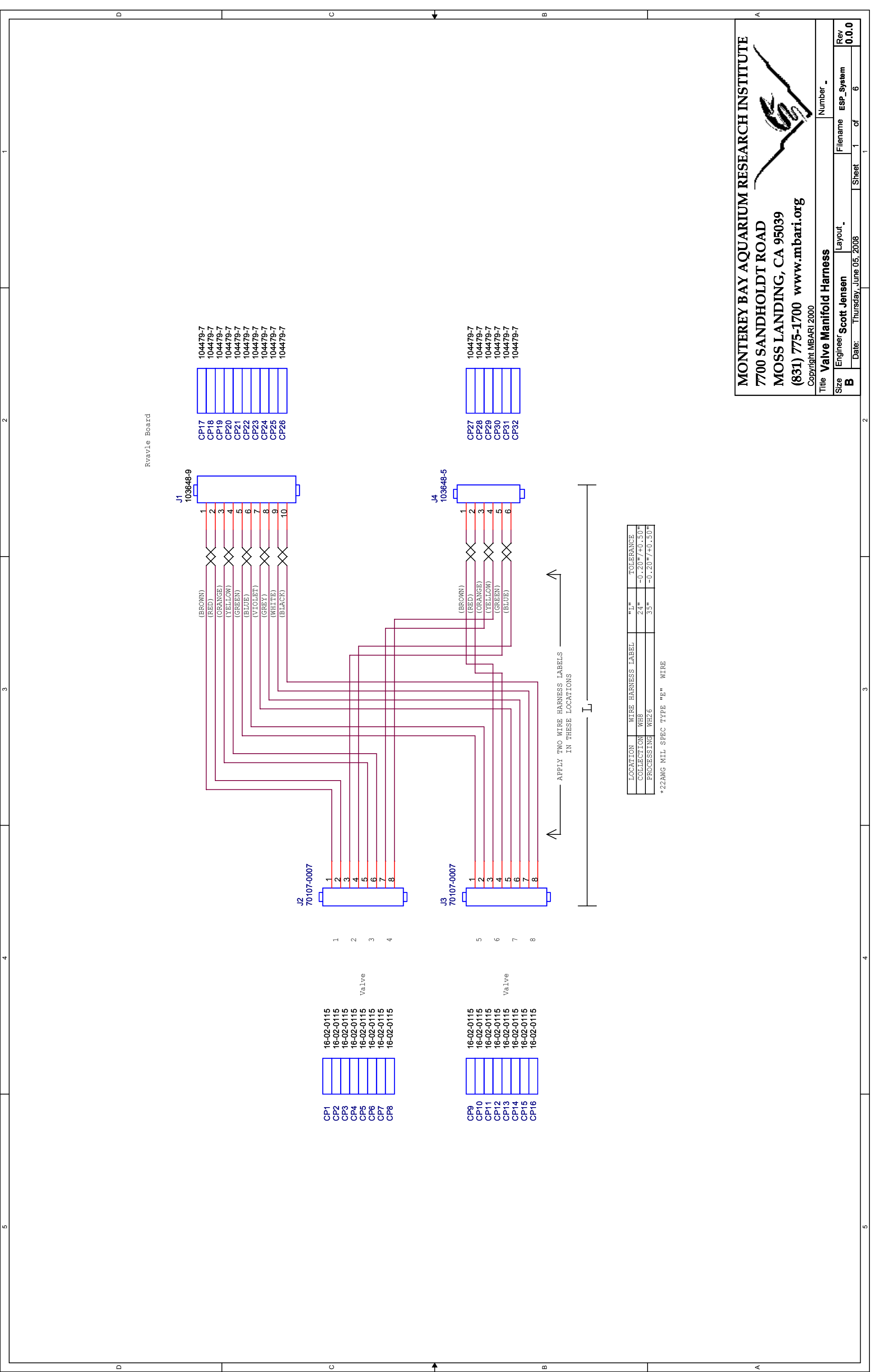




CP7

16-02-0115

CP8

16-02-0115

1

2

3

4

Valve

J2

70107-0007

1

2

3

4

5

6

7

8

J1

103648-9

1

2

3

4

5

6

7

8

9

10

(BROWN)

(RED)

(ORANGE)

(YELLOW)

(GREEN)

(BLUE)

(VIOLET)

(GREY)

(WHITE)

(BLACK)

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

CP26

104479-7

CP9

16-02-0115

CP10

16-02-0115

CP11

16-02-0115

CP12

16-02-0115

CP13

16-02-0115

CP14

16-02-0115

CP15

16-02-0115

CP16

16-02-0115

5

6

7

8

Valve

J3

70107-0007

1

2

3

4

5

6

7

8

J4

103648-5

1

2

3

4

5

6

(BROWN)

(RED)

(ORANGE)

(YELLOW)

(GREEN)

(BLUE)

CP27

104479-7

CP28

104479-7

CP29

104479-7

CP30

104479-7

CP31

104479-7

CP32

104479-7

APPLY TWO WIRE HARNESS LABELS
IN THESE LOCATIONS

L

L

LOCATION	WIRE HARNESS LABEL	"L"	TOLERANCE
COLLECTION	WH8	24"	-0.20"/+0.50"
PROCESSING	WH26	35"	-0.20"/+0.50"

*22AWG MIL SPEC TYPE "E" WIRE

RVAVLE BOARD

MONTEREY BAY AQUARIUM RESEARCH INSTITUTE

7700 SANDHOLDT ROAD

MOSS LANDING, CA 95039

(831) 775-1700 www.mbari.org

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Valve Manifold Harness

Engineer **Scott Jensen**

Date: Thursday, June 05, 2008

Number _

Filename **ESP_System**

Sheet 1 of 6

Size **B**

Rev **0.0.0**