

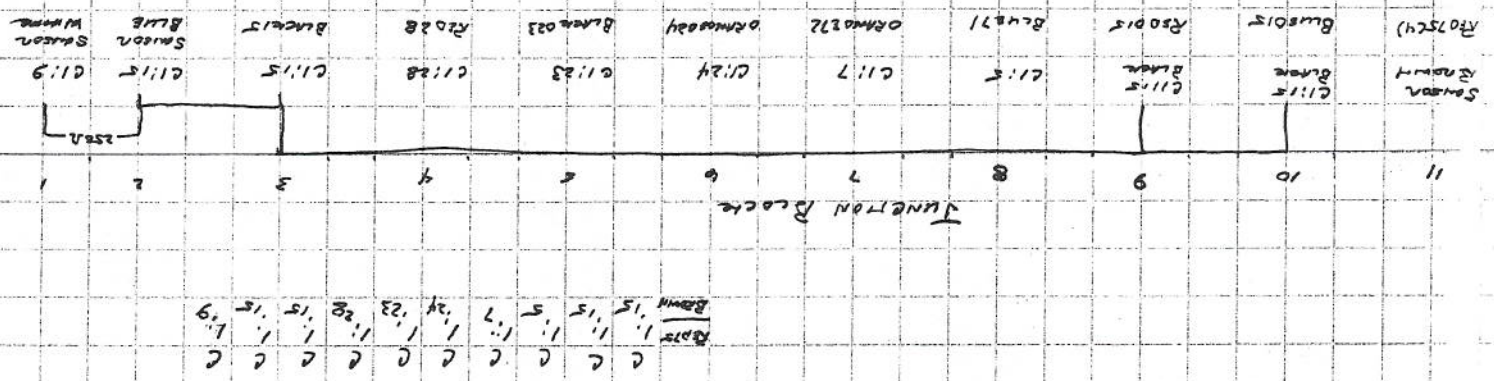
IGM - TDC 8
BIN LEVELS

7/14/03

ENCLOSURE
JUNCTION
TDC 8
Block
No.

- 1 - BIN LEVEL SENSORS (W/ISO 2 Tot) C:1.9
- 2 - VREF - R To SENSON C:1.15
- 3 - MHN ± BATTERY C:1.15
- 4 - + VREF - B To SENSON C:1.15
- 5 - BIN #1 (SENSON) [11/12 Red 75 (cm) Brown (Sensor)]
- 6 - BIN #2 (SENSON) [11/12 Red 75 (cm) Brown (Sensor)]
- 7 - BIN #3 (SENSON) [11/12 Red 75 (cm) Brown (Sensor)]
- 8 - BIN #4 (SENSON) [11/12 Red 75 (cm) Brown (Sensor)]
- 9 - BIN #5 (SENSON) [11/12 Red 75 (cm) Brown (Sensor)]
- 10 - BIN #6 (SENSON) [11/12 Red 75 (cm) Brown (Sensor)]
- 11 - BIN #7 (SENSON) [11/12 Red 75 (cm) Brown (Sensor)]
- 12 - BIN #8 (SENSON) [11/12 Red 75 (cm) Brown (Sensor)]

- 4 - MHN + (I2VDC) BATTERY C:1.28
- 5 - BIN LEVEL CONTROL SIGNAL TO WAVE C:1.23
- 6 - BIN LEVEL CONTROL SIGNAL TO WAVE C:1.24
- 7 - BIN LEVEL MANUALLY SWITCH "UP FROM CAB" C:1.7
- 8 - BIN LEVEL MANUALLY SWITCH "DOWN FROM CAB" C:1.5
- 9 - TIE TO C:1.15
- 10 - TIE TO C:1.15
- 11 - RED 75 (cm) (M5)
- 12 - GREEN (Sensor)



- 1 - GROWTH 12VDC
- 2 - W/WHITE BIN LEVEL SIGNAL C:1.9
- 3 - BLUE ± C:1.15
- 4 - BIN #
- 5 - GRT

BIN LEVEL SENSORS
12VDC
W/WHITE BIN LEVEL SIGNAL C:1.9
BLUE ± C:1.15
BIN #