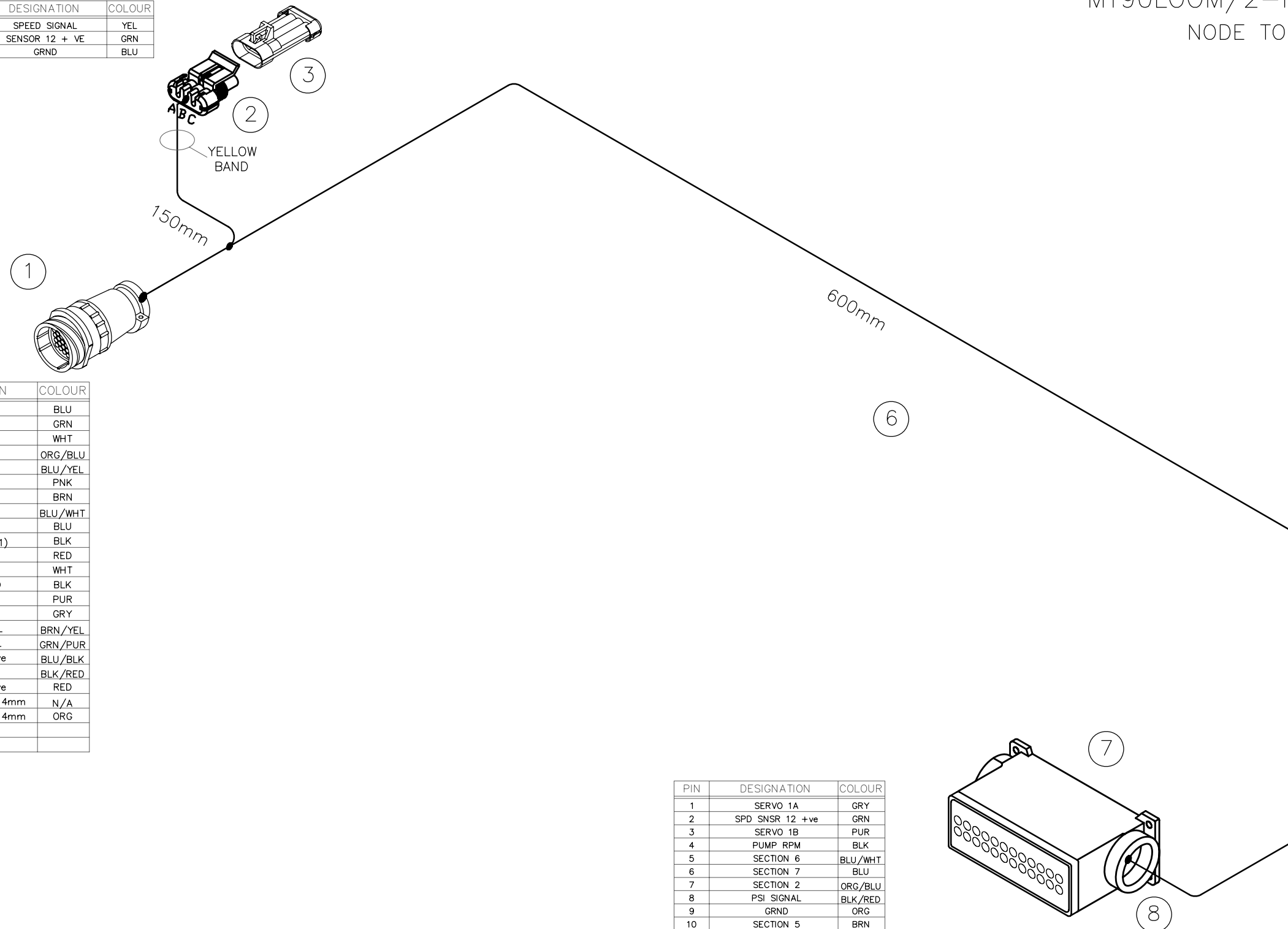


MT90LOOM/2-RV50 ADAPTOR LOOM
NODE TO SPRAYER LOOM

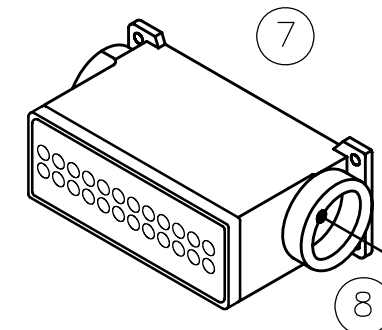
PIN	DESIGNATION	COLOUR
A	SPEED SIGNAL	YEL
B	SENSOR 12 + VE	GRN
C	GRND	BLU

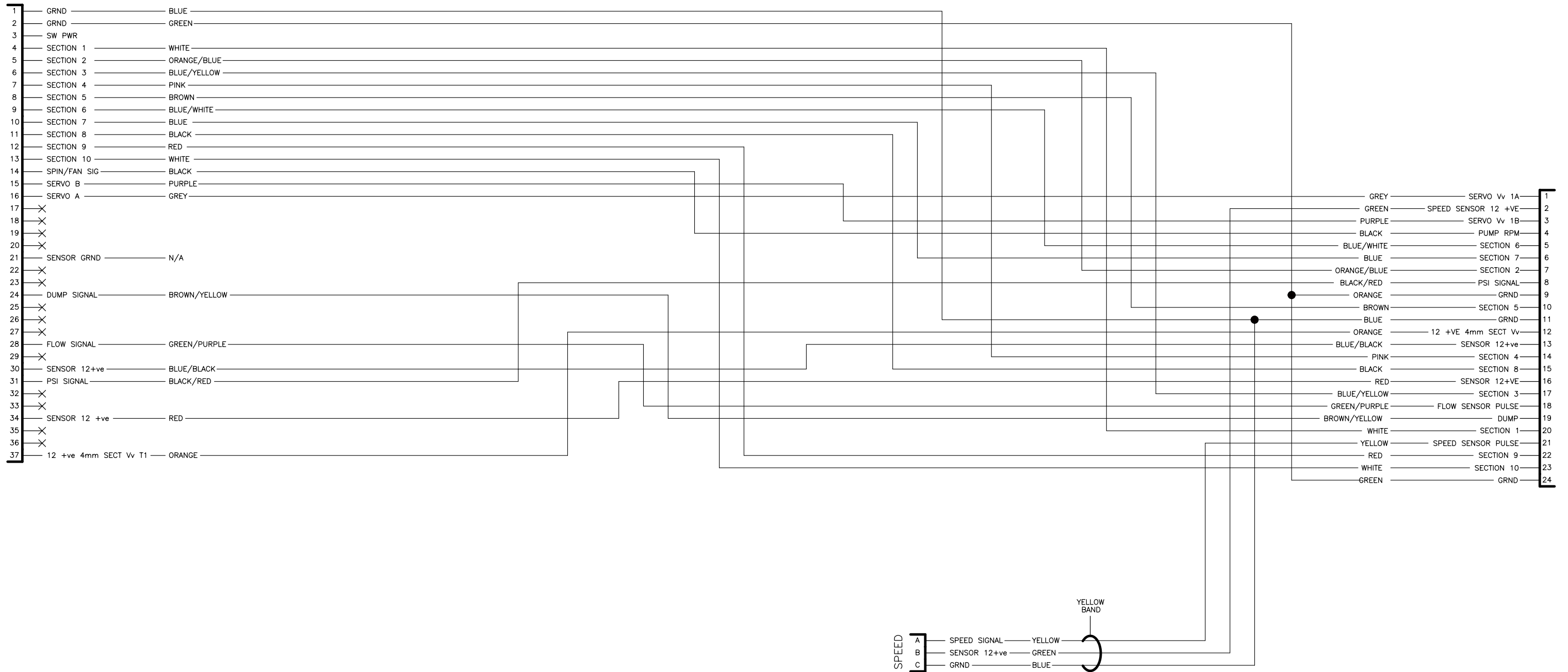


NOTE:
DIMENSION REF

PIN	DESIGNATION	COLOUR
1	GROUND	BLU
2	GROUND	GRN
4	SECTION 1	WHT
5	SECTION 2	ORG/BLU
6	SECTION 3	BLU/YEL
7	SECTION 4	PNK
8	SECTION 5	BRN
9	SECTION 6	BLU/WHT
10	SECTION 7	BLU
11	SECTION 8 (T1)	BLK
12	SECTION 9	RED
13	SECTION 10	WHT
14	PUMP SPEED	BLK
15	SERVO B	PUR
16	SERVO A	GRY
24	DUMP SIGNAL	BRN/YEL
28	FLOW SIGNAL	GRN/PUR
30	SENSOR 12+ve	BLU/BLK
31	PSI	BLK/RED
34	SENSOR 12+ve	RED
36	12 +ve SECT Vv 4mm	N/A
37	12 +ve SECT Vv 4mm	ORG

PIN	DESIGNATION	COLOUR
1	SERVO 1A	GRY
2	SPD SNSR 12 +ve	GRN
3	SERVO 1B	PUR
4	PUMP RPM	BLK
5	SECTION 6	BLU/WHT
6	SECTION 7	BLU
7	SECTION 2	ORG/BLU
8	PSI SIGNAL	BLK/RED
9	GRND	ORG
10	SECTION 5	BRN
11	GROUND	BLU
12	12 + VE SECT Vv	ORG
13	SENSOR 12 + VE	BLU/BLK
14	SECTION 4	PNK
15	SECTION 8	BLK
16	SENSOR 12 + VE	RED
17	SECTION 3	BLU/YEL
18	FLOW SIGNAL	GRN/PUR
19	DUMP	BRN/YEL
20	SECTION 1	WHT
21	SPEED SIGNAL	YEL
22	SECTION 9	RED
23	SECTION 10	WHT
24	GROUND	GRN





NOTES:

- SERVO VALVE WIRES MAY NEED TO BE REVERSED AT PINS 1 & 3 IN 24 PIN CONNECTOR ON MT90LOOM/2-RV50 TO CONFIRM CORRECT SERVO VALVE OPERATION

MT90LOOM/2-RV50
 RAVEN PRODUCT CONTROL NODE
 ADAPTOR LOOM

