

A

B

C

D

1

2

3

4

CONSOLE POWER		
1	BLK	GND
2	RED	+12VDC

FAN RPM		
1	BLK	GND
2	RED	+12VDC
3	GRN	SIGNAL
4	WHT	N.C.

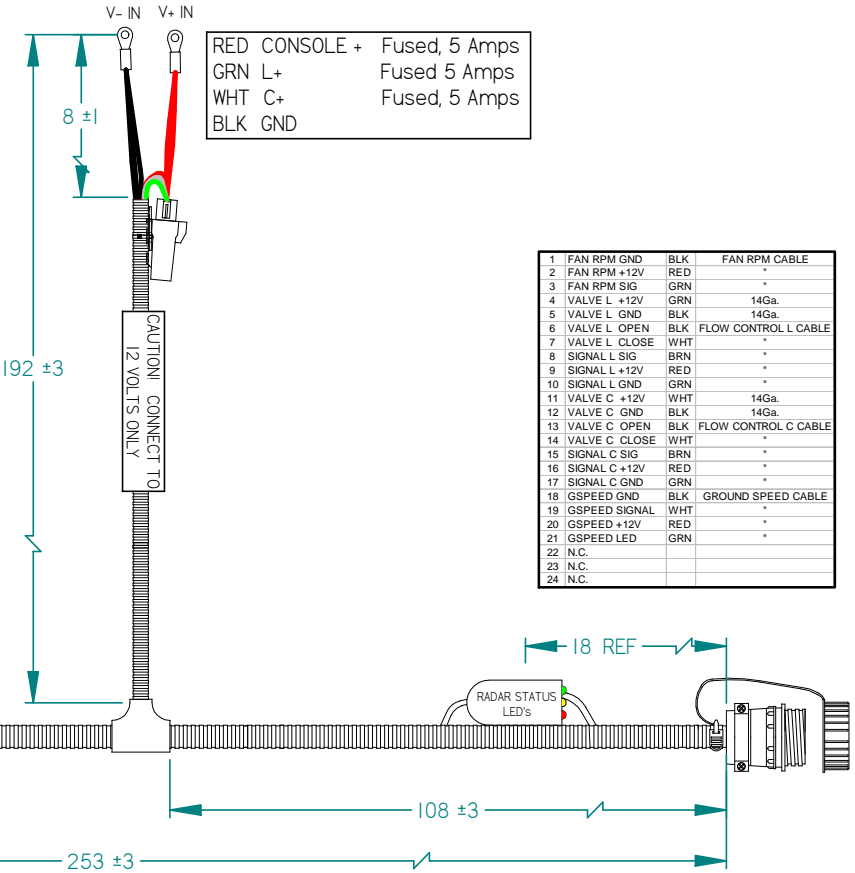
FLOW CONTROL "L"		
1	BLK	OPEN
2	RED	+12VDC
3	GRN	GND
4	WHT	CLOSE
5	BRN	SIGNAL

FLOW CONTROL "C"		
1	BLK	OPEN
2	RED	+12VDC
3	GRN	GND
4	WHT	CLOSE
5	BRN	SIGNAL

GROUND SPEED		
1	BLK	GND
2	WHT	SIGNAL
3	RED	+12VDC
4	GRN	RADAR SENSE

RED	CONSOLE +	Fused, 5 Amps
GRN	L+	Fused 5 Amps
WHT	C+	Fused, 5 Amps
BLK	GND	

1	FAN RPM GND	BLK	FAN RPM CABLE
2	FAN RPM +12V	RED	*
3	FAN RPM SIG	GRN	*
4	VALVE L +12V	GRN	14Ga.
5	VALVE L GND	BLK	14Ga.
6	VALVE L OPEN	BLK	FLOW CONTROL L CABLE
7	VALVE L CLOSE	WHT	*
8	SIGNAL L SIG	BRN	*
9	SIGNAL L +12V	RED	*
10	SIGNAL L GND	GRN	*
11	VALVE C +12V	WHT	14Ga.
12	VALVE C GND	BLK	14Ga.
13	VALVE C OPEN	BLK	FLOW CONTROL C CABLE
14	VALVE C CLOSE	WHT	*
15	SIGNAL C SIG	BRN	*
16	SIGNAL C +12V	RED	*
17	SIGNAL C GND	GRN	*
18	GSPEED GND	BLK	GROUND SPEED CABLE
19	GSPEED SIGNAL	WHT	*
20	GSPEED +12V	RED	*
21	GSPEED LED	GRN	*
22	N.C.		
23	N.C.		
24	N.C.		



MATERIAL:		n/a			
FINISH:		n/a		TITLE: Harness Assy. Flow Control (Cab I)	
PROJECTION:		SCALE: UNITS: X		DRAWN BY: <i>Rayon Webber</i>	
UNLESS OTHERWISE SPECIFIED TOLERANCE:		INCH: NA		CHECKED BY: <i>Ann Neuhart</i>	
0.1" ± .01"		10.00" ± .1"		APPROVED BY: <i>Duane Stewart</i>	
1.5" ± .05"		99.100" ± .2"		SHEET No: 1 of 1	
5.10" ± .5"		120" ± .3"		DWG No: C-45-10018	
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