

A

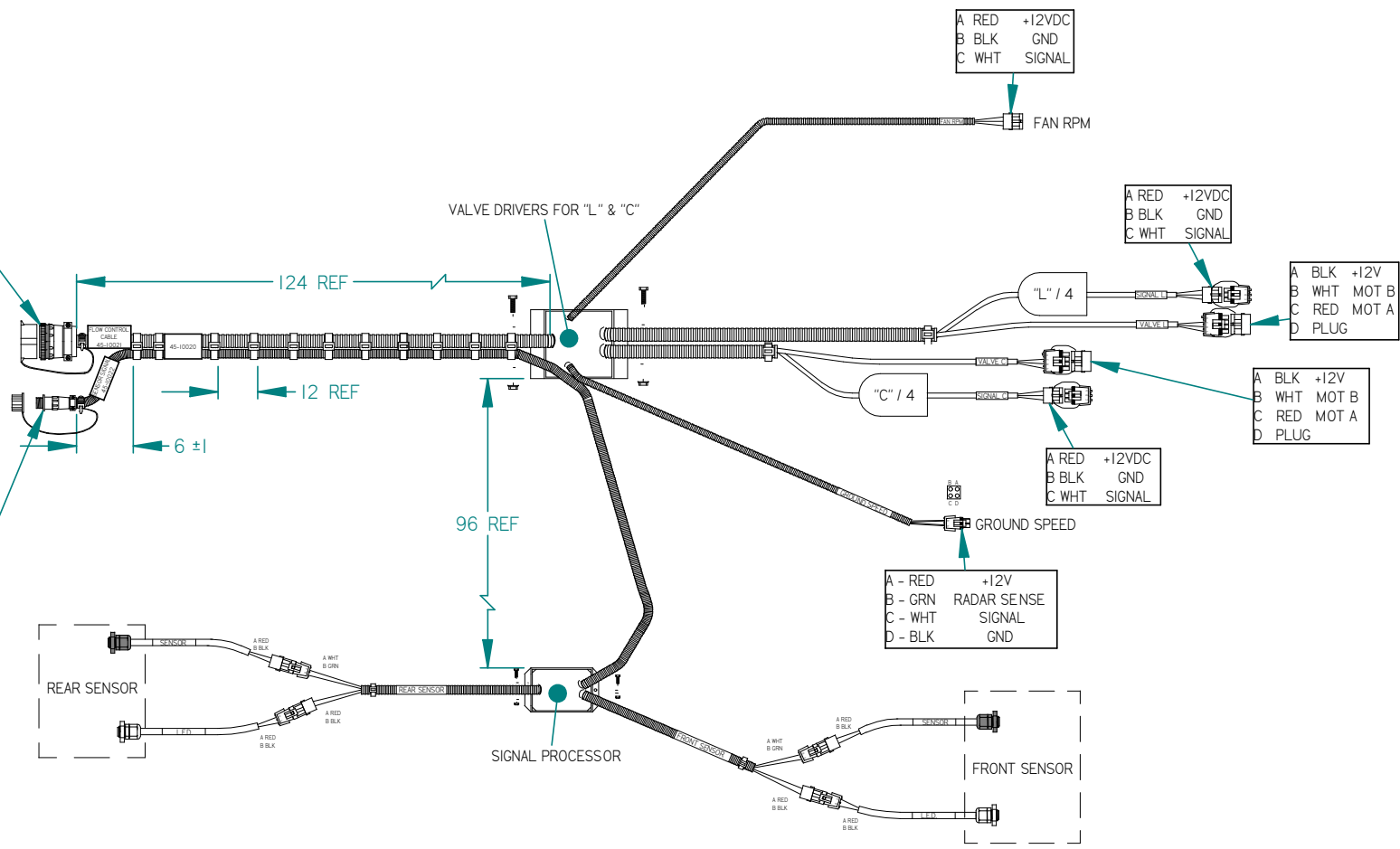
B

C

D

1	FAN RPM	GND
2	" "	+12V
3	" "	SIG
4	VALVE DRV L	+12V
5	" " "	GND
6	" " "	OPEN
7	" " "	CLOSE
8	VALVE SIGNAL L	SIG
9	" " "	+12V
10	" " "	GND
11	VALVE DRV C	+12V
12	" " "	GND
13	" " "	OPEN
14	" " "	CLOSE
15	VALVE SIGNAL C	SIG
16	" " "	+12V
17	" " "	GND
18	GROUND SPEED	GND
19	" " "	SIG
20	" " "	+12V
21	" " "	RADAR SENSE
22	N.C.	
23	N.C.	
24	N.C.	

1	GND,
2	+12V
3	ALARM IND
4	FRONT IND
5	BACK SW
6	N.C.
7	BACK IND
8	MASTR SW
9	FRONT SW



1

2

3

4

MATERIAL		MID-TECH	
FINISH		MIDWEST TECHNOLOGIES INC.	
PROJECTION		TITLE	
UNLESS OTHERWISE SPECIFIED TOLERANCES XX .02 XXV .002		Harness Assy, Flow Ctrl / Sensor (Chassis)	
RO 9/4/98 98090-1	SCALE NA	DRAWN BY BRYAN WEBBER	
REV. DATE NDC No.	LIMITS INCH METRIC XX	CHECKED BY Amy Newburn	
	1 OF 1	APPROVED BY Duane Stewart	
		SHEET No. DWG No. C45-10020	
MIDWEST TECHNOLOGIES INC. CLAIMS PROPRIETARY RIGHTS IN THE MATERIAL DISCLOSED HEREON. THIS DOCUMENT IS NOT TO BE USED IN ANY WAY DETRIMENTAL TO THE INTEREST OF MIDWEST TECHNOLOGIES INC.			