

A

B

C

D

1

2

3

4

Boom 1 Weather Pack 4 Pos Shroud w/Pins

Pos.	Color	Function
A	Black	BM 1 Ground
B	n/a	
C	Wht/Blk	BM 1 (+12v) Sig.
D	Red	BM 1 (+12v)

Flow Meter Weather Pack 2 Pos Tower w/Skts

Pos	Color	Function
A	White	(+12v)
B	Black	Ground

Flow Meter Weather Pack 3 Pos Tower w/Skts

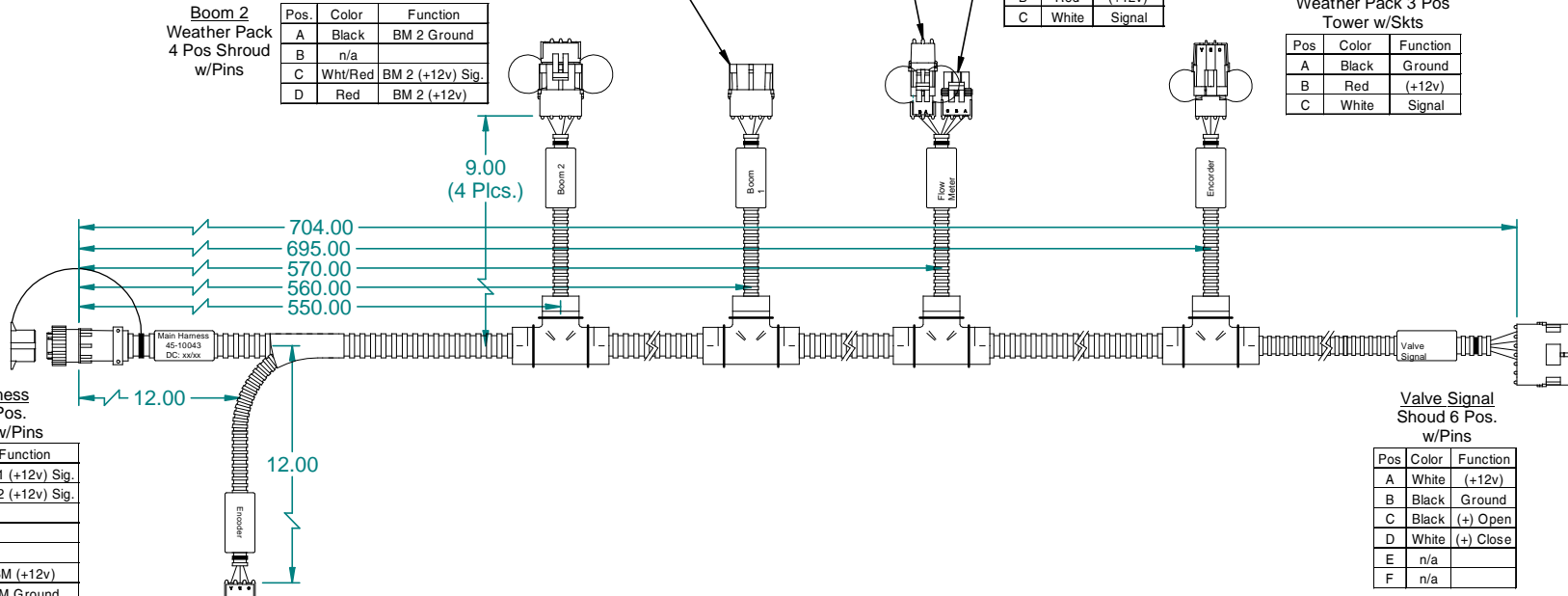
Pos	Color	Function
A	Black	Ground
B	Red	(+12v)
C	White	Signal

Boom 2 Weather Pack 4 Pos Shroud w/Pins

Pos.	Color	Function
A	Black	BM 2 Ground
B	n/a	
C	Wht/Red	BM 2 (+12v) Sig.
D	Red	BM 2 (+12v)

Encoder Weather Pack 3 Pos Tower w/Skts

Pos	Color	Function
A	Black	Ground
B	Red	(+12v)
C	White	Signal



Main Harness AMP 14 Pos. Connector w/Pins

Pos.	Color	Function
1	Wht/Blk	BM 1 (+12v) Sig.
2	Wht/Red	BM 2 (+12v) Sig.
3	n/a	
4	n/a	
5	n/a	
6	Red	BM (+12v)
7	Black	BM Ground
8	White	Valve (+12v)
9	Green	Valve Ground
10	Black	(+) Open
11	Red	(+) Close
12	Black	FM Ground
13	Red	FM (+12v)
14	White	FM Signal

Encoder Weather Pack 3 Pos Tower w/Skts

Pos	Color	Function
A	Red	(+12v)
B	Black	Ground
C	White	Signal

Valve Signal Shroud 6 Pos. w/Pins

Pos	Color	Function
A	White	(+12v)
B	Black	Ground
C	Black	(+) Open
D	White	(+) Close
E	n/a	
F	n/a	

Note: 1.0 All dimensions are displayed in "Inches" Unless otherwise specified.

MATERIAL:		See Notes			
FINISH:		n/a		TITLE: Harness, Exactrix Rear System	
PROJECTION:		SCALE: UNITS: X METRIC: 1:4		DRAWN BY: Bryan Reiser	
UNLESS OTHERWISE SPECIFIED TOLERANCE:		0-1" +/- .1"		CHECKED BY: Amy Neuberger	
REV. DATE		NO. 01015-1		APPROVED BY: Amy Neuberger	
REV. DATE		NO. 01015-1		SHEET No: 1 of 1	
REV. DATE		NO. 01015-1		DWG No: C-45-10043	
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