

A

B

C

D

Deutsch  
Plug 19 Pos.  
w/Skts

Pos.	Color	Function
1	Green	Open
2	Red	(+12v) FlowMeter
3	Black	Ground
4	White	Close
5	Blue	FlowMeter Sig.
6	White	Signal Red Lion
7	Black	Ground Red Lion
8	Red	(+12v) On/Off Valve
9	Black	Ground TACH
10	Red	(+12v) Battery
11	Red	(+12v) TACH
12	Black	Ground Battery
13	White	Signal TACH
14	Black	Ground Battery
15	White	Boom 1
16	Green	Boom 2
17	Plug	
18	Plug	
19	Plug	

Weather Pack  
4 pos. Shroud w/Pins  
(All Booms)

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

Valve Driver  
Weather Pack  
6 pos. Shroud w/Pins

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

Flow Meter  
Weather Pack  
3 pos. Tower w/Skts

Pos	Color	Function
A	Black	Ground
B	Red	(+12v) FlowMeter
C	Blue	FlowMeter Sig.

TACH  
Weather Pack  
3 pos. Tower w/Skts

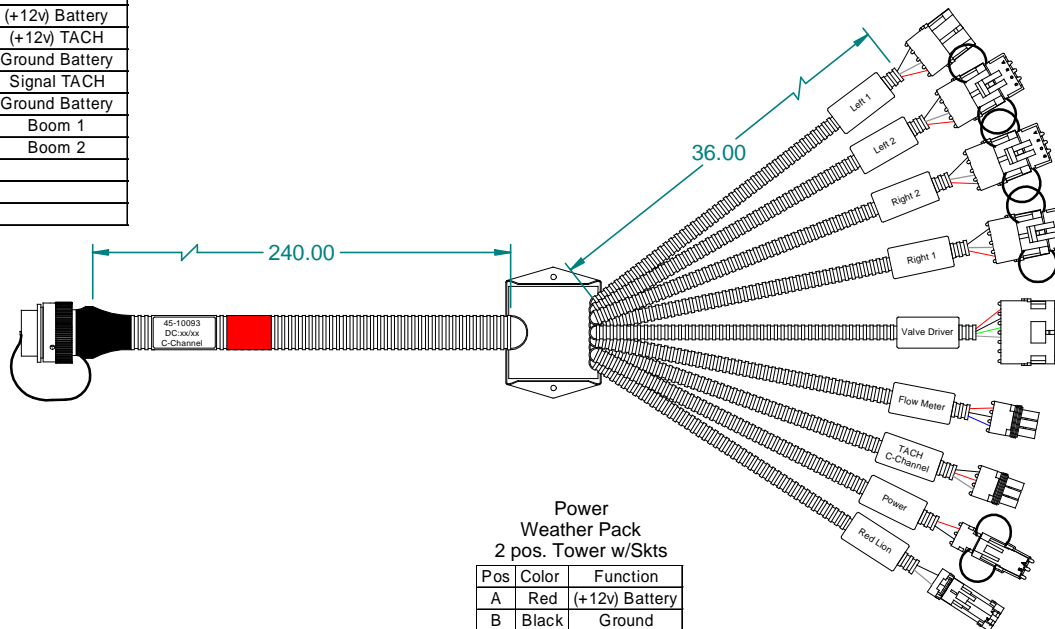
Pos	Color	Function
A	Black	Ground TACH
B	Red	(+12v) TACH
C	White	Signal TACH

Power  
Weather Pack  
2 pos. Tower w/Skts

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

Red Lion  
Metri-Pack  
2 pos. Tower w/Skts

Pos	Color	Function
A	White	Signal
B	Black	Ground



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

		MATERIAL:	n/a	
		FINISH:	n/a	
		PROJECTION:	SCALE: UNITS: X INCH METRIC: 1:4	TITLE: Exatrix, Implement C-Channel
		UNLESS OTHERWISE SPECIFIED TOLERANCE:	0-1" +/- .1" 10-60" +/- .1" XX XX 1-5" +/- .25" 60-120" +/- .2" XXX 5-10" +/- .5" 120" +/- .3" XX	DRAWN BY: Bryan Reiter CHECKED BY: Amy Trudner APPROVED BY: Amy Reiter
RO	2/13/06	10582		SHEET No: DWG No: 1 of 1 C-45-10093
REV.	DATE	NOC. No.		

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