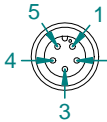


A



Flow Control Connall
5 pos. w/Skts

Pos.	Color	Function
1	Black	Open
2	Red	(+12v) FlowMeter
3	Green	Ground
4	White	Close
5	Brown	FlowMeter Sig.

Boom I/O Connall
8 pos. w/Pins

Pos.	Color	Function
1	Black	Ground
2	Red	+12V
3	Green	In Select
4	n/a	
5	Orange	Shift In
6	n/a	
7	Yellow	Clock
8	n/a	

Power Weather Pack
2 pos. Tower w/Skts

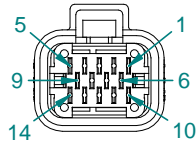
Pos	Color	Function
A	Red	SB (+12v) Battery
B	Black	Ground Battery

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

Pos	Color	Function
A	White	Signal
B	Black	Ground

AMP SEAL
14 Pos. Housing w/Skts

Pos.	Color	Function
1	Yellow	Clock
2	Orange	Shift In
3	Green	In Select
4	Red	(+12v) Boom I/O
5	Black	Ground Boom I/O
6	Red	SB(+12v) Battery
7	n/a	
8	n/a	
9	Black	Ground Battery
10	Black	Boom 5
11	Blue	Boom 4
12	Brown	Boom 3
13	Green	Boom 2
14	White	Boom 1



B

TACH Weather-Pack Shroud
3 Pos w/Pins

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

C

Fuse Holder Metri-Pack
6 Pos. Tower Mini Fuse

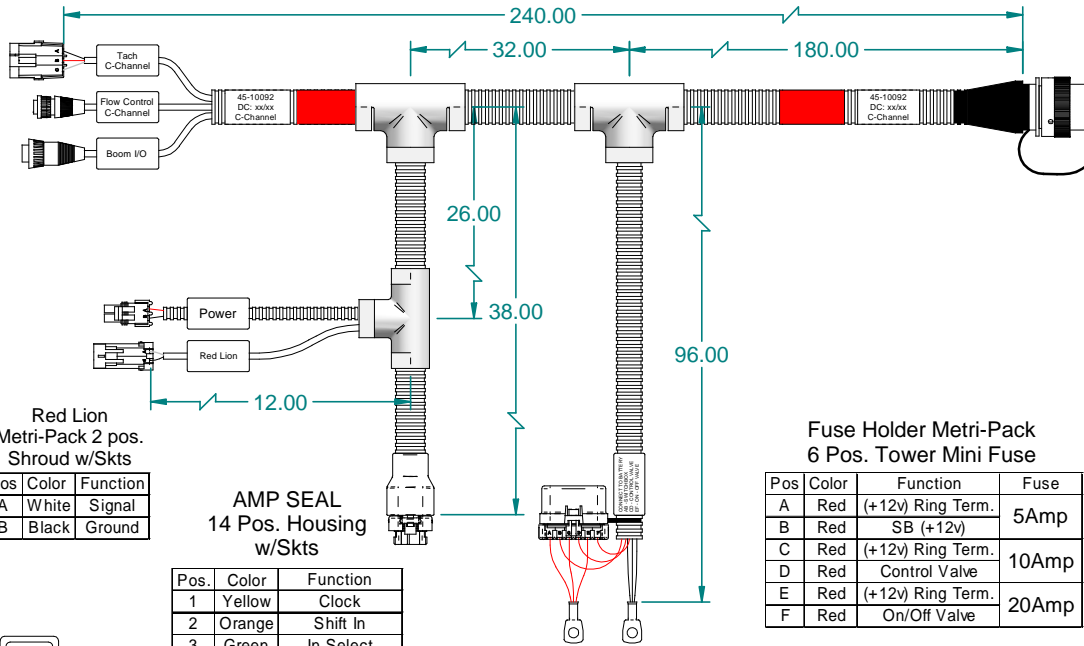
Pos	Color	Function	Fuse
A	Red	(+12v) Ring Term.	5Amp
B	Red	SB (+12v)	
C	Red	(+12v) Ring Term.	10Amp
D	Red	Control Valve	
E	Red	(+12v) Ring Term.	20Amp
F	Red	On/Off Valve	

5/16" Ring Terminals
Noninsulated 8ga
Red +12v
Black Ground

D

Deutsch Plug 19 Pos.
w/Skts

Pos.	Color	Function
1	Black	Open
2	Red	(+12v) FlowMeter
3	Green	Ground
4	White	Close
5	Brown	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) Control Valve
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	Brown	Boom 3
18	Blue	Boom 4
19	Black	Boom 5



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

MATERIAL: n/a			Midwest Technologies Illinois		
FINISH: n/a			TITLE: Exactic, Tractor C-Channel		
PROJECTION:		SCALE: UNITS: X INCH METRIC: X		DRAWN BY: Bryan Reiser	
UNLESS OTHERWISE SPECIFIED TOLERANCE:			CHECKED BY: Amy Trudner		
R0 1/7/06 10582			SHEET No: 1 of 1		DWG No: C-45-10092
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