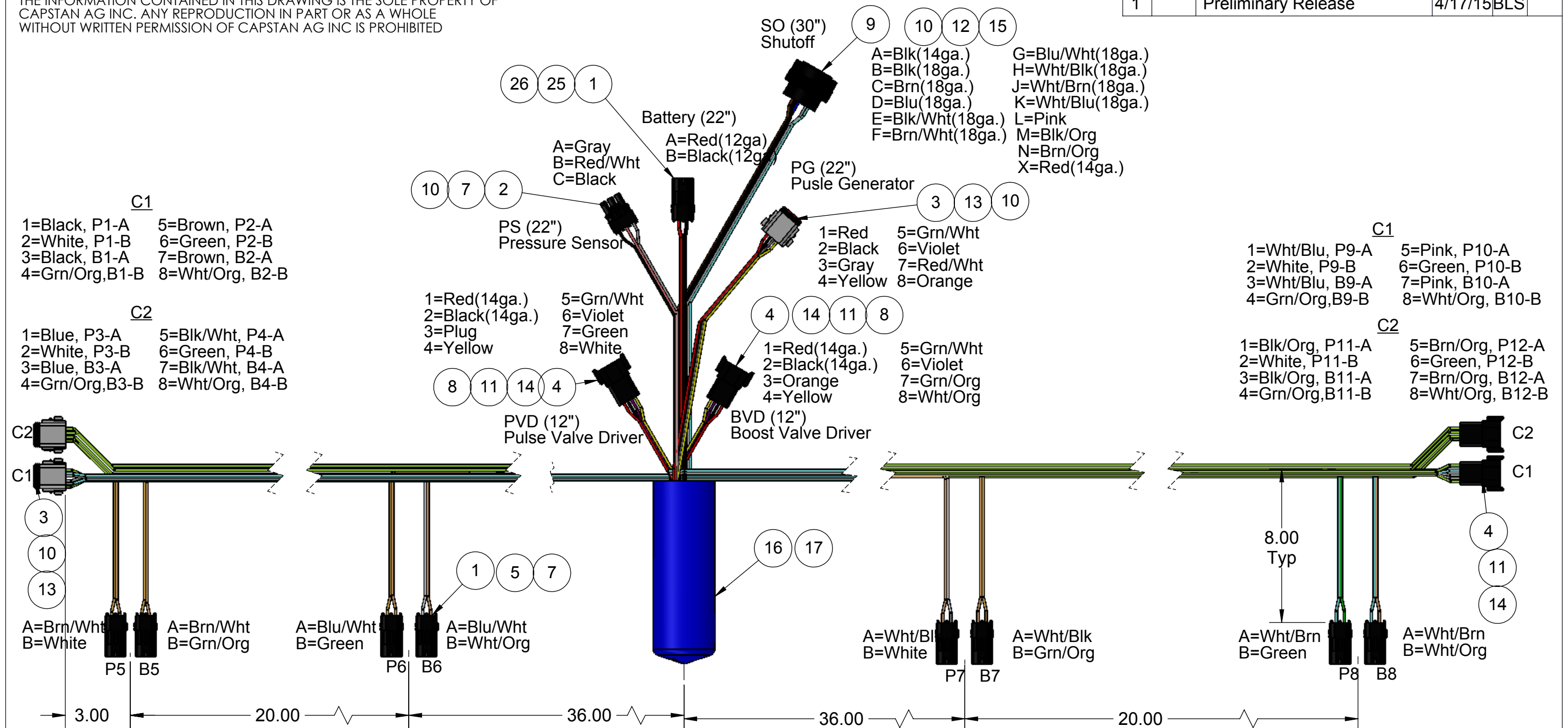


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Rev	ECR	Description	Date	By	App
1		Preliminary Release	4/17/15	BLS	



 CAPSTAN AG SYSTEMS, INC. Since 1983		CAPSTAN AG SYSTEMS, INC. 4225 S.W. Kirklawn Ave., Topeka, KS 66609		
APPLICATION SYSTEMS FOR PROFESSIONALS		TITLE:		
Drawn	Name BLS	Date 4/17/15	Power Hub, Center Section Turf, 12 Nozzle	
Checked				
QA APP				
		SIZE B	DWG No: 118600-103-1	REV 1
		SCALE: None		SHEET 1 of 7

PROPRIETARY AND CONFIDENTIAL

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Rev	ECR	Description	Date	By	App
1		Preliminary Release	4/17/15	BLS	

33	708000-174/9	Wire, 18 Ga. Green/White	64
32	708000-174/3	Wire, 18 Ga. Green/Orange	239
31	708000-174	Wire, 18 Ga. Green	280
30	708000-157	Wire, 14 Ga. Red	36
29	708000-150	Wire, 14 Ga. Black	36
28	708000-147	Wire, 12 Ga. Black	28
27	708000-146	Wire, 12 Ga. Red	28
26	706500-005	Seal, Cable, 12Ga.	2
25	706530-207	Terminal, Male, 10-12Ga.	2
24	708000-165	Tube, Shrink, 1/2 x 1.25	1
23	708000-202	Tube, Shrink, 1/8 x 6	2.75
22	708000-162	Tube, Shrink, 1/4 x 1.25	3
21	708000-160	Tube, Shrink, 3/8 x 1.25	15
20	705725-134	Fuse, 10 Amp, Red	1
19	704005-148	Diode, 1A	27
18	715040-176	Tie, Cable, 8" Black	12
17	716004-261	Epoxy, Potting	.13
16	716008-108	Tube, Dark Blue, 2.25 x 5	1
15	706530-324	Connector, Plug, 23 Pin, 14-18 Ga.	1
14	706530-317	Wedge, Receptical, 8 Pin, 14-18 Ga.	4
13	706530-318	Wedge, Plug, 8 Pin, 14-18 Ga.	3
12	706530-346	Plug, Cavity, 16-18 Ga.	3
11	706530-335	Terminal, Male, 16-18 Ga.	32
10	706530-336	Terminal, Female, 16-18 Ga.	24
9	706530-334	Terminal, Female, 14-16 Ga.	2
8	706530-333	Terminal, Male, 14-16 Ga.	4
7	706500-001	Seal, Cable, Green, 16-18 Ga.	15
6	706530-206	Terminal, Female, 18-20 Ga.	3
5	706530-205	Terminal, Male, 18-20 Ga.	23
4	706530-307	Connector Receptical, 8 Pin, 14-18 Ga	4
3	706530-308	Connector Plug, 8 pin, 14-18 Ga.	3
2	706500-503	Tower, 3 Pin	1
1	706510-502	Shroud, 2 Pin	9

52	708000-183	Wire, 18 Ga. Pink	95
51	708000-179/3	Wire, 18 Ga. Brown/Orange	95
50	708000-186	Wire, 18 Ga. Orange	46
49	708000-185	Wire, 18 Ga. Violet	64
48	708000-184	Wire, 18 Ga. Gray	56
47	708000-182	Wire, 18 Ga. Yellow	64
46	708000-179/9	Wire, 18 Ga. BrownWhite	36
45	708000-179	Wire, 18 Ga. Brown	162
44	708000-178/9	Wire, 18 Ga. Blue/White	154
43	708000-178	Wire, 18 Ga. Blue	162
42	708000-177/9	Wire, 18 Ga. Black/White	156
41	708000-177	Wire, 18 Ga. Black	182
40	708000-176/9	Wire, 18 Ga. Red/White	56
39	708000-176	Wire, 18 Ga. Red	28
38	708000-175/6	Wire, 18 Ga. White/ Blue	95
37	708000-175/3	Wire, 18 Ga. White/Orange	256
36	708000-175/1	Wire, 18 Ga. White/Brown	154
35	708000-175/0	Wire, 18 Ga. White/Black	154
34	708000-175	Wire, 18 Ga. White	280

Item	Part Number	Description	Qty								
 CAPSTAN AG SYSTEMS, INC. APPLICATION SYSTEMS FOR PROFESSIONALS		CAPSTAN AG SYSTEMS, INC. 4225 S.W. Kirklawn Ave., Topeka, KS 66609									
	<table><tr><th>Name</th><th>Date</th></tr><tr><td>BLS</td><td>4/17/15</td></tr><tr><td> </td><td> </td></tr><tr><td>QA APP</td><td> </td></tr></table>	Name	Date	BLS	4/17/15			QA APP		TITLE: Power Hub, Center Section Turf, 12 Nozzle	
Name	Date										
BLS	4/17/15										
QA APP											
		<table><tr><td>SIZE</td><td>DWG No:</td><td>REV</td></tr><tr><td>B</td><td>118600-103-1</td><td>1</td></tr></table>	SIZE	DWG No:	REV	B	118600-103-1	1			
SIZE	DWG No:	REV									
B	118600-103-1	1									
SCALE: None			SHEET 2 of 7								