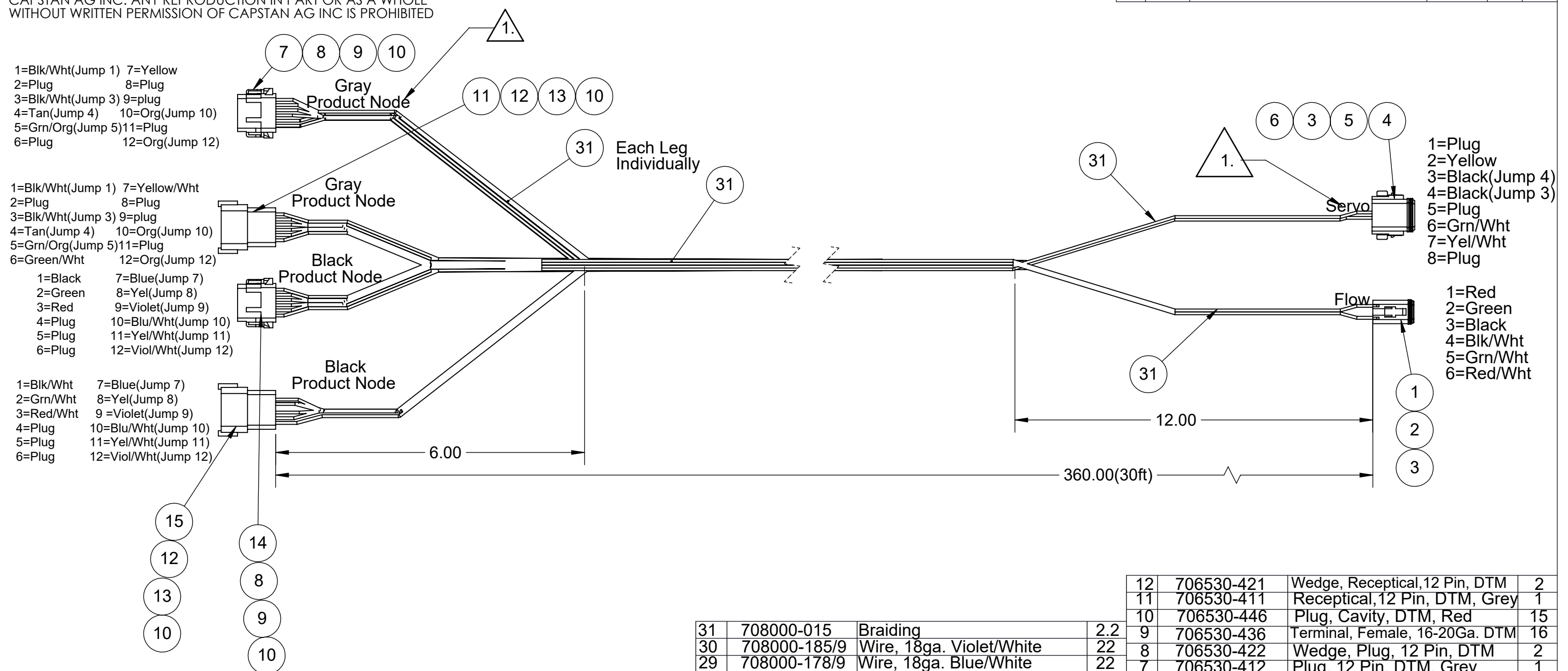


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Rev	ECR	Description	Date	By	App
A	2026	Production Release	5/2/16	BLS	



1. la

1. label as Required.

31	708000-015	Braiding	2.2
30	708000-185/9	Wire, 18ga. Violet/White	22
29	708000-178/9	Wire, 18ga. Blue/White	22
28	708000-185	Wire, 18ga. Violet	22
27	708000-178	Wire, 18ga. Blue	22
26	708000-174/3	Wire, 18ga. Green/Orange	22
25	708000-181	Wire, 18ga. Tan	22
24	708000-186	Wire, 18ga. Orange	44
23	708000-182/9	Wire, 18ga. Yellow/White	382
22	708000-182	Wire, 18ga. Yellow	382
21	708000-176/9	Wire, 18ga. Red/White	360
20	708000-174/9	Wire, 18ga. Green/White	720
19	708000-177/9	Wire, 18ga. Black/White	404
18	708000-174	Wire, 18ga. Green	360
17	708000-176	Wire, 18ga. Red	360
16	708000-177	Wire, 18ga. Black	360
15	706530-413	Receptical, 12 Pin, DTM, Black	1
14	706530-414	Plug, 12 Pin, DTM, Black	1
13	706530-435	Terminal, Male, 16-20Ga. DTM	17
Item	Part Number	Description	Qty

12	706530-421	Wedge, Receptical, 12 Pin, DTM	2
11	706530-411	Receptical, 12 Pin, DTM, Grey	1
10	706530-446	Plug, Cavity, DTM, Red	15
9	706530-436	Terminal, Female, 16-20Ga. DTM	16
8	706530-422	Wedge, Plug, 12 Pin, DTM	2
7	706530-412	Plug, 12 Pin, DTM, Grey	1
6	706530-346	Plug, Cavity, DT, White	3
5	706530-318	Wedge, Plug, 8 Pin, DT	1
4	706530-308	Plug, 8 Pin, DT	1
3	706530-336	Terminal, Female, 16-18Ga. DT	11
2	706530-316	Wedge, Plug, 6 Pin, DT	1
1	706530-306	Plug, 6 Pin, DT	1
Item	Part Number	Description	Qty



CAPSTAN
AG SYSTEMS, INC.
Since 1979
APPLICATION SYSTEMS FOR PROFESSIONALS

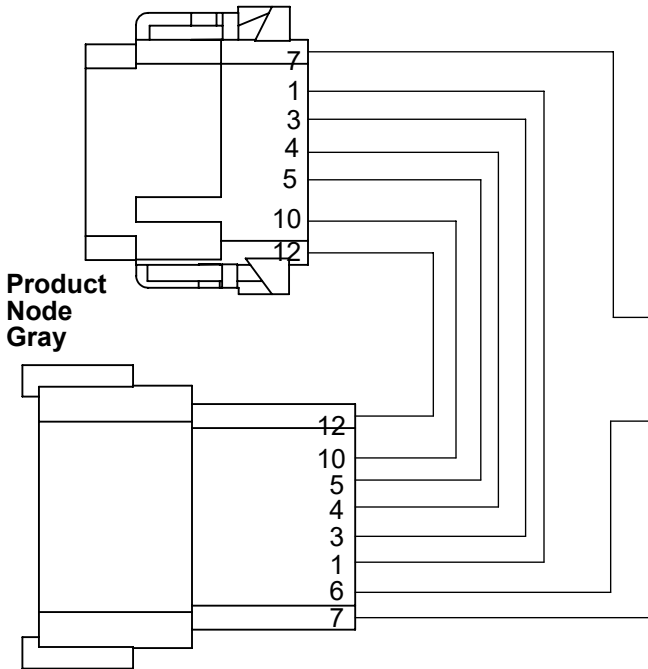
CAPSTAN AG SYSTEMS, INC.
4225 S.W. Kirklawn Ave., Topeka, KS 66609

Drawn	Name BLS	Date 5/2/16	TITLE: Harness Syncro Conversion, RoGator 30ft			
Checked						
QA APP						
			<table><tr><td>SIZE B</td><td>DWG No: 118669-200</td><td>REV A</td></tr></table>	SIZE B	DWG No: 118669-200	REV A
SIZE B	DWG No: 118669-200	REV A				
SCALE: None			SHEET 1 of 2			

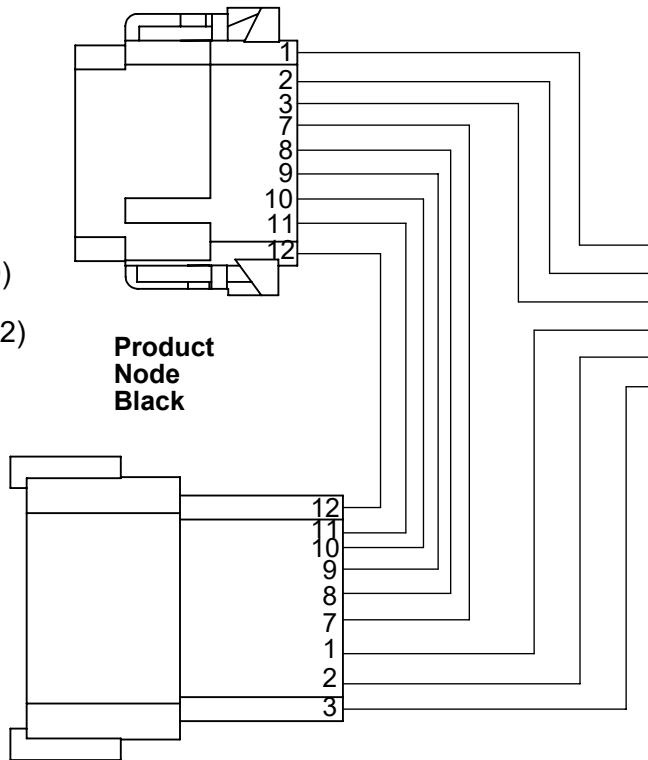
PROPRIETARY AND CONFIDENTIAL
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REV	DESCRIPTION	DATE	BY
A	See Page 1	5/2/16	BLS

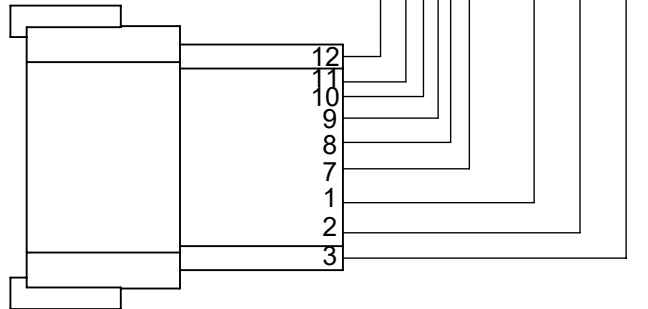
- 1=Black/Wht(Jump 1)
- 2=Plug
- 3=Black/Wht(Jump 3)
- 4=Tan(Jump 4)
- 5=Green/Org(jump 5)
- 6=Plug
- 7=Yellow
- 8=Plug
- 9=Plug
- 10=Orange(Jump 10)
- 11=Plug
- 12=Orange(Jump 12)



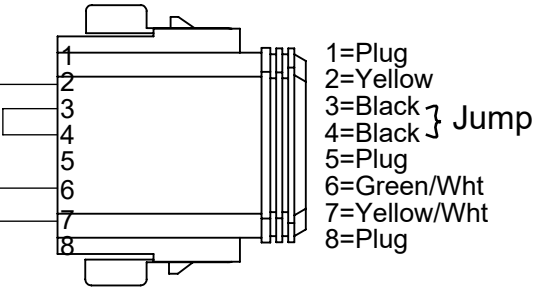
- 1=Black/Wht(Jump 1)
- 2=Plug
- 3=Black/Wht(Jump 3)
- 4=Tan(Jump 4)
- 5=Green/Org(Jump 5)
- 6=Green/White
- 7=Yellow/Wht
- 8=Plug
- 9=Plug
- 10=Orange(Jump 10)
- 11=Plug
- 12=Orange(Jump 12)



- 1=Black/Wht
- 2=Grn/Wht
- 3=Red/Wht
- 4=Plug
- 5=Plug
- 6=Plug
- 7=Blue(Jump 7)
- 8=Yellow(Jump 8)
- 9=Violet(Jump 9)
- 10=Blue/Wht(Jump 10)
- 11=Yel/Wht(Jump 11)
- 12=Violet/Wht(Jump 12)

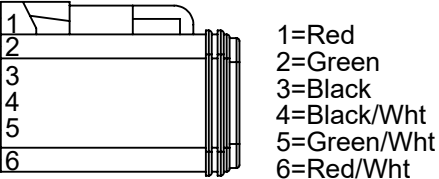


Servo



- 1=Plug
- 2=Yellow
- 3=Black } Jump
- 4=Black }
- 5=Plug
- 6=Green/Wht
- 7=Yellow/Wht
- 8=Plug

Flow Meter



- 1=Red
- 2=Green
- 3=Black
- 4=Black/Wht
- 5=Green/Wht
- 6=Red/Wht

UNLESS OTHERWISE SPECIFIED:		 CAPSTAN AG SYSTEMS, INC. 4224 kirkclawn Ave., TOPEKA, KS 66609	
DIMENSIONS ARE IN INCHES	Drawn	Name	Date
TOLERANCES:		BLS	5/2/16
FRACTIONAL ±	Checked		
ANGULAR: MACH ± BEND ±	QA APP		
TWO PLACE DECIMAL ±	TITLE: Harness		
THREE PLACE DECIMAL ±	Syncro Conversion, RoGator		
INTERPRET GEOMETRIC TOLERANCING PER:	30ft		
MATERIAL	SIZE B		REV A
FINISH	DWG No: 118669-200		
DO NOT SCALE DRAWING	SCALE: None		SHEET 2 of 2