

REV	ECR	DESCRIPTION	DATE	BY
Α	2071	Production Release	7/19/16	BLS
В	2137	Added Item 30, App Code	2/23/17	BLS
С	2232	Item 30, 912210-248 was 912210-244	10/11/17	BLS
D		Item 30, 912210-255 was 912210-248	9/28/18	BLS
		Changed Note 2		
Е	2350	Item 27, 709031-905 was 709031-902	10/2/18	BLS
		Added item 31, Spacer		
F	2357	Item 23, 708000-122, Qty 2 was	10/25/18	BLS
		708000-120, Qty 11.5		

Place in Small Bag
Tape to Inside Hub Cover

fIII

31	709031-814	Spacer, 1/4" x 3/16 Plastic		
30	912210-255	Application Code 2.55	1	
29	709031-907	Screw, 1/4-20 x 3/4 Truss Head SS	4	
28	709031-906	Screw, 1/4-20 x 1 Flat Head		
27	709031-905	Screw, 1/4-20 x 3/4 Filister Head		
26	716004-261B	Epoxy Potting, Part B	.30gal	
25	716004-261A	Epoxy Potting, Part A	.30gal	
24	122100-102	Decal, Power Hub		
23	708000-122	Edge Trim, PVC, 1/8" x 5.75 Lg		
22	122101-003	Bracket, Strain		
21	708000-170	Wire, 16 Ga. Black, GXL		
20	708000-147	Wire, 12 Ga. Black, GXL		
19	708000-146	Wire, 12 Ga. Red, GXL		
18	118640-030	Standoff, Gateway, Hub	2	
17	118640-022	Ribbon Cable	2	
16	118640-021	Fob Antenna		
15	715005-110	Ring Terminal, 14-16 ga. 3/8	2	
14	715005-147	Ring Terminal, 10-12 ga, 3/8	10	
13	713501-903	Nut, Hex, 1/4-20 w/K-Lock	1	
12	713501-905	Nut, Hex, 3/8-16 w/K-Lock		
11	709031-905	Screw, 1/4-20 x 3/4 FHM, Stainless Steel		
10	709031-903	Screw, 1/4-20 x 1/2 FHM, Stainless Steel		
9	709031-206	Screw, 6-19 x 3/4, Plastite		
8	715005-166	Stud, Junction Block, Red		
7	715005-165	Stud, Junction Block, Black		
6	122101-001	Casting, Power Hub		
5	122101-002	Back Plate, Power Hub		
4	118640-007	Connector, Right		
3	118640-006	Connector, Left	1	
2	118640-005	Connector, Top	1	
1	118640-004	PCB Assembly, Main	1	
Item	Part Number	Description	Qty	

CAPSTAN Succe 1997 Ag Systems, Inc.

CAPSTAN AG SYSTEMS, INC. 4225 Kirklawn Ave., TOPEKA, KS 66609

					•			
	Name	Date	TITLE:					
Drawn	BLS	7/19/16						
Checked			Gateway Hub Assembly, PP II					
QA APP						3 /		
			SIZE	DWG No:	DWG No: REV			
B 122101-025			25	F				
			SCAL	E: No	one	SHEET	1 of 1	