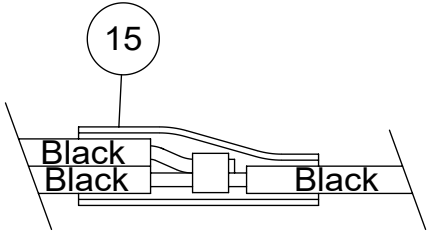
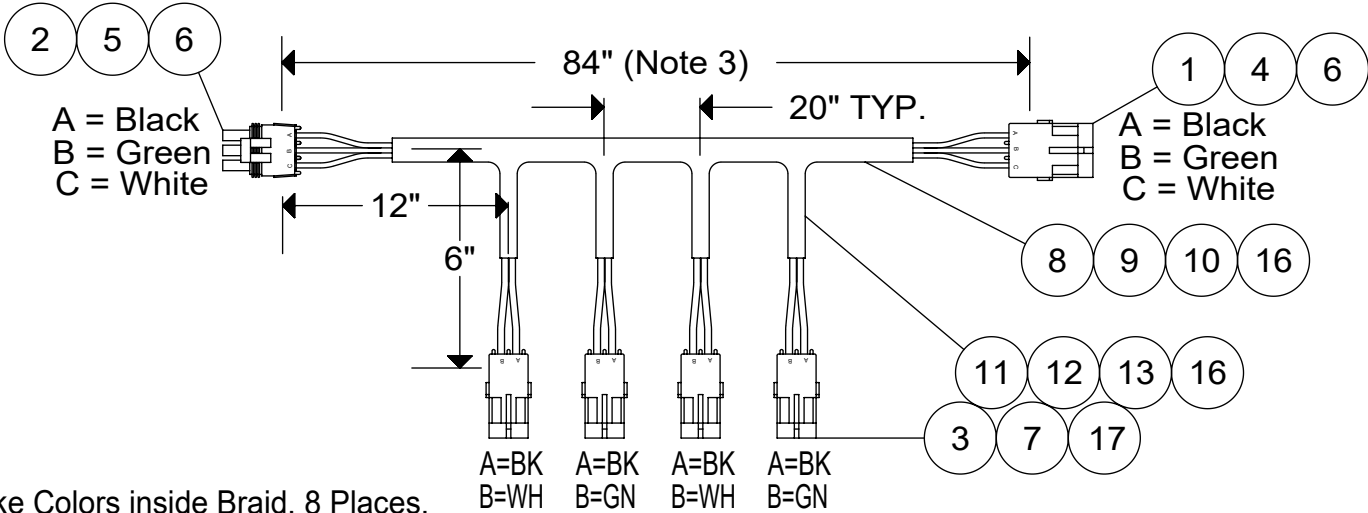


REV	DESCRIPTION	DATE	BY
1	Prototype Release	10/08/99	JJG
A	Prod Release; Clarified Note 1 & Splice Detail	12/01/99	JJG
B	Updated Bill of Material	10/09/06	RDC

ID	PART NUMBER	DESCRIPTION	QTY
1	706510-503	Shroud, 3-Pin	1
2	706500-503	Tower, 3-Pin	1
3	706510-502	Shroud, 2-Pin	4
4	706530-207	Terminal, Male, 10-12 GA	3
5	706530-208	Terminal, Female, 10-12 GA	3
6	706500-005	Seal, Blue, 12 GA	6
7	706500-001	Seal, Green, 16-18 GA	8
8	708000-147	Wire, Black, 12 ga, GPT	84
9	708000-145	Wire, White, 12 ga, GPT	84
10	708000-144	Wire, Green, 12 ga, GPT	84
11	708000-177	Wire, Black, 18 ga, GPT	36
12	708000-175	Wire, White, 18 ga, GPT	18
13	708000-174	Wire, Green, 18 ga, GPT	18
14			
15	708000-162	Heat Shrink, 1/4" x 1.25"	8
16	708000-015	Braid, Nylon, Black	.15
17	706530-205	Terminal, Male, 18-20 GA	8



SPLICE DETAIL
 CRIMP, SOLDER, & HEAT SHRINK
 NOTE 1



Note 1: Splice like Colors inside Braid, 8 Places.
 Grouped & Located per Manufacturer's Preference.
 Ultrasonic Welding Permitted instead of Solder.
 Note 2: Strip & Braid Length per Manufacturer's Preference.
 Note 3: Wire Cut Length Determines Total Length.

CAPSTAN AG SYSTEMS, INC. 101 N. KANSAS AVE., TOPEKA, KS 66603					Harness, Nozzle, 4 x 20	
DATE	BY	SCALE	PAGE	SIZE	117501-006	
06/29/06	JJG	NONE	1 OF 1	A		