

REV	DESCRIPTION	DATE	BY
1	Prototype Release	12/15/09	TCK

ID	PART NUMBER	DESCRIPTION	QTY
1	706500-502	Tower, 2-Pin	1
2	706510-502	Shroud, 2-Pin	4
3	706500-503	Tower, 3-Pin	1
4	706510-503	Shroud, 3-Pin	3
5	706510-504	Shroud, 4-Pin	2
6	706530-205	Terminal, Male, 18-20GA	17
7	706530-206	Terminal, Female, 18-20GA	4
8	706500-003	Seal, Cable, Green, 16-18GA	21
9			
10	708000-196	Sleeving, Split, 1/2, Black	48
11	706500-010	Plug, Cavity, Green	9
12	708000-175	Wire, 18ga, White, GXL	42
13	708000-175/0	Wire, 18ga, White/Bk, GXL	42
14	708000-176	Wire, 18ga, Red, GXL	60
15	708000-177	Wire, 18ga, Black, GXL	30
16	708000-177/0	Wire, 18ga, Black/Wh, GXL	57
17	708000-178/0	Wire, 18ga, Blue/Wh, GXL	57
18	708000-179/0	Wire, 18ga, Brown/Wh, GXL	57
19	708000-185	Wire, 18ga, Violet, GXL	42
20	708000-185/0	Wire, 18ga, Violet/Wh, GXL	66
21	708000-186/0	Wire, 18ga, Orange/Wh, GXL	42

[illegible]

CAPSTAN AG SYSTEMS, INC.
101 N. KANSAS AVE., TOPEKA, KS 66603

N-Ject Harness 6-Shutoff Sections

DATE	BY	SCALE	PAGE	SIZE
12/08/09	TCK	None	3 of 3	A

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