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Diagram illustrating the 9 Nozzle Boom Assembly. The boom is labeled "9 Noz" and "P9". The nozzle assembly is labeled "B9". The diagram shows the boom structure and the nozzle assembly. The boom is a horizontal line with a vertical line extending downwards from the center. The vertical line is labeled "9 Noz" and "P9". The nozzles are represented by small circles at the end of the vertical line. The nozzles are labeled "B9".

Legend:

- A=Wht/Blu
- B=White
- A=Wht/Blu
- B=Grn/Org



13	708000-015	Braiding	.03#
13	708000-175/0	Wire, 18 Ga. White/Black	82
12	708000-175/3	Wire, 18 Ga. White/Orange	59
11	708000-174	Wire, 18 Ga. Green	59
10	708000-175/1	Wire, 18 Ga. White/Brown	122
9	708000-174/3	Wire, 18 Ga. Green/Orange	122
8	708000-175	Wire, 18 Ga. White	122
7	708000-175/6	Wire, 18 Ga. White/Blue	162
6	706530-336	Terminal, Female, 16-18 Ga.	12
5	706530-322	Wedge, Plug, 12 Pin	1
4	706530-312	Connector, Plug, 12 Pin	1
3	706530-205	Terminal, Male, 18-20 ga.	12
2	706500-001	Seal, Cable, Green	12
1	706510-502	Shroud, 2 Pin	6

Item	Part Number	Description	Qty	
 CAPSTAN AG SYSTEMS, INC. Since 1972		CAPSTAN AG SYSTEMS, INC. 4225 S.W. Kirklawn Ave., Topeka, KS 66609		
APPLICATION SYSTEMS FOR PROFESSIONALS				
	Name	Date	TITLE: Harness, R.H. Boom, 3 Section, 9 Nozzle Nozzles 7, 8, 9	
Drawn	BLS	6/24/15		
Checked				
QA APP				
		SIZE B	DWG No: 118600-252	REV A
		SCALE: None		SHEET 1 of 1