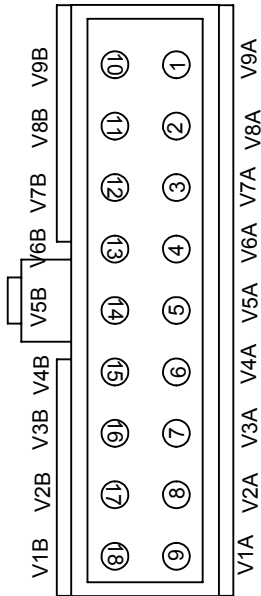
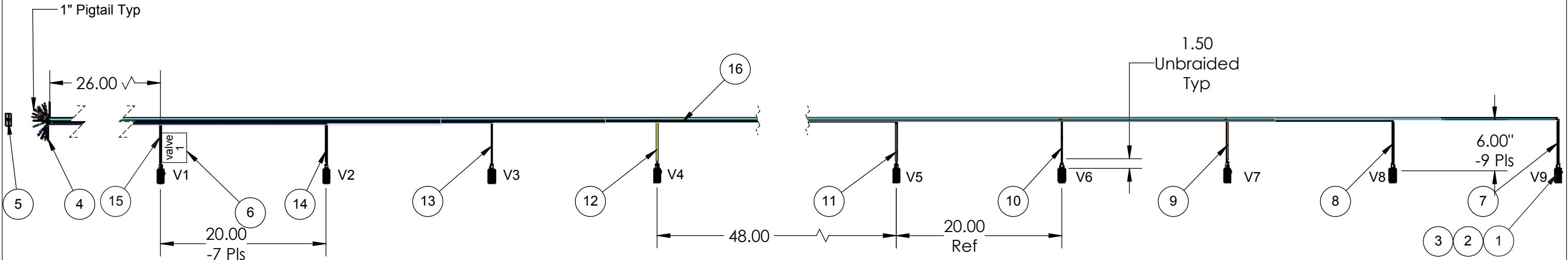


PROPRIETARY AND CONFIDENTIAL
 THE INFORMATION CONTAINED IN THIS DRAWING IS THE SOLE PROPERTY OF
 CAPSTAN AG INC. ANY REPRODUCTION IN PART OR AS A WHOLE
 WITHOUT WRITTEN PERMISSION OF CAPSTAN AG INC IS PROHIBITED

REV	ECR	DESCRIPTION	DATE	BY
1		Preliminary Release	11/4/13	BLS
A	1052	Production Release, Added 1.5" Unbraided dimension	5/26/15	BLS



Add Dielectric Grease, Dow Corning 4 Electrical
 Insulating Compound, to Terminal Side of Connector.

Notes:

- Wire cut Lengths Determines Final Part Length.
- Strip and Braid Length Per Manufactures Preference.

16	708000-015	Braiding, Black	As Req'd
15	708000-176/9	Wire, 18 Ga, Red/White GXL	80
14	708000-177/9	Wire, 18 Ga, Black/White GXL	120
13	708000-178/9	Wire, 18 Ga, Blue/White GXL	160
12	708000-182/9	Wire, 18 Ga, Yellow/White GXL	200
11	708000-174/9	Wire, 18 Ga, Green/White GXL	296
10	708000-179/9	Wire, 18 Ga, Brown/White	336
9	708000-176/3	Wire, 18 Ga, Red/Orange GXL	376
8	708000-177/3	Wire, 18 Ga, Black/Orange GXL	316
7	708000-178/3	Wire, 18 Ga, Blue/Orange GXL	456
6	708000-010	Label, Laser Tag	1
5	706530-251	Connector, Receptical, 18 Pin	1
4	706530-253	Terminal, Socket, 18-22 Ga	18
3	706530-205	Terminal, Male, 18-20 Ga	18
2	706500-001	Seal, Cable, Green, 16-18 Ga	18
1	706510-502	Shroud, 2 Pin	9

Item	Part Number	Description	Qty
UNLESS OTHERWISE SPECIFIED:			
DIMENSIONS ARE IN INCHES TOLERANCES: FRACTIONAL ± ANGULAR: MACH ± BEND ± TWO PLACE DECIMAL ± THREE PLACE DECIMAL ± INTERPRET GEOMETRIC TOLERANCING PER: MATERIAL FINISH DO NOT SCALE DRAWING			
CAPSTAN Ag Systems, Inc. CAPSTAN AG SYSTEMS, INC. 101 N. KANSAS AVE., TOPEKA, KS 66603 Name Date Drawn Checked QA APP BLS 11/4/13 TITLE: Cable Assembly 9 Nozzle x 20 VCM, PinPoint			
SIZE		DWG No:	REV
B		118200-132	A
SCALE: None			SHEET 1 of 1