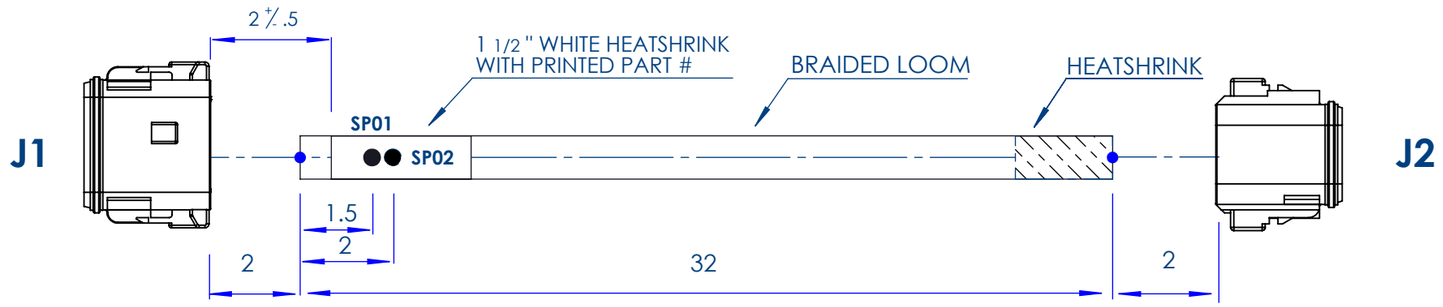
SP01	
WIRE	**TARGET**
CAN HI	J1:10
CAN HI	J1:11
CAN HI	J2:1

SP02	
WIRE	**TARGET**
CAN LO	J1:2
CAN LO	J1:3
CAN LO	J2:2



J1		J2		SPLICES	WIRE				
MAIN CONNECTOR ON CONSOLE TAG I/O CONTROLLER		CONSOLE TAG I/O CONTROLLER ON ALCBC-001							
DEUTSCH DT06-12SA-P012		**DEUTSCH DT06-08SB-P012**			**ID**	**TWISTED PAIRS***	**COLOR**	**AWG**	**LENGTH (INCH)**
PIN #	**CODE**	**PIN #**	**CODE**						
11	J			SP01	CAN HI		YELLOW	18	5
10	J	1	J		CAN HI	TWISTED PAIRS	YELLOW	18	39 3/4
2	J	2	J	SP02	CAN LO		GRREN	18	39 3/4
3	J				CAN LO		GREEN	18	5 1/2
12	J	3	J		POWER	TWISTED PAIRS	RED	18	39 3/4
1	J	4	J		GND		BLACK	18	39 3/4
7	J	5	J		E-STOP IN	TWISTED PAIRS	BLUE	18	39 3/4
6	J	6	J		E-STOP OUT		BLUE	18	39 3/4
W12S-P012		W8S-P012		**WEDGE LOCK**					
0413-217-1605		0413-217-1605		**PLUG**					

PIN CODE	PART #	TOTAL
J	0462-201-16141	14

*IF APPLICABLE TWISTING SHOULD NOT BE LESS THAN ONE TWIST PER INCH UNLESS OTHERWISE SPECIFIED
ALL SPLICES SHOULD BE COVERED WITH APPROPRIATE HEATSHRINK IF APPLICABLE

	NAME	SIGNATURE	DATE
DRAWN	Charles Jacob	CJ	02/12/19
CHK'D	Alexandr belii	AB	02/14/19
APPV'D	Dan Laton	DL	02/14/19
MFG			
Q.A			

Dimensions are approximate.
For representation only.
Tolerances except where otherwise stated .X = +/- 0.25

THIRD ANGLE PROJECTION

SCALE : NONE

DO NOT SCALE DRAWING

REVISION 1.0

621 Technologies inc.

TITLE:

PLATFORM HARNESS-H2

DWG NO. ALCTC-001-H2

A3

DIMENSIONS ARE IN INCHES UNLESS UNTIL SPECIFIED

\\Network\192.168.3.100\home