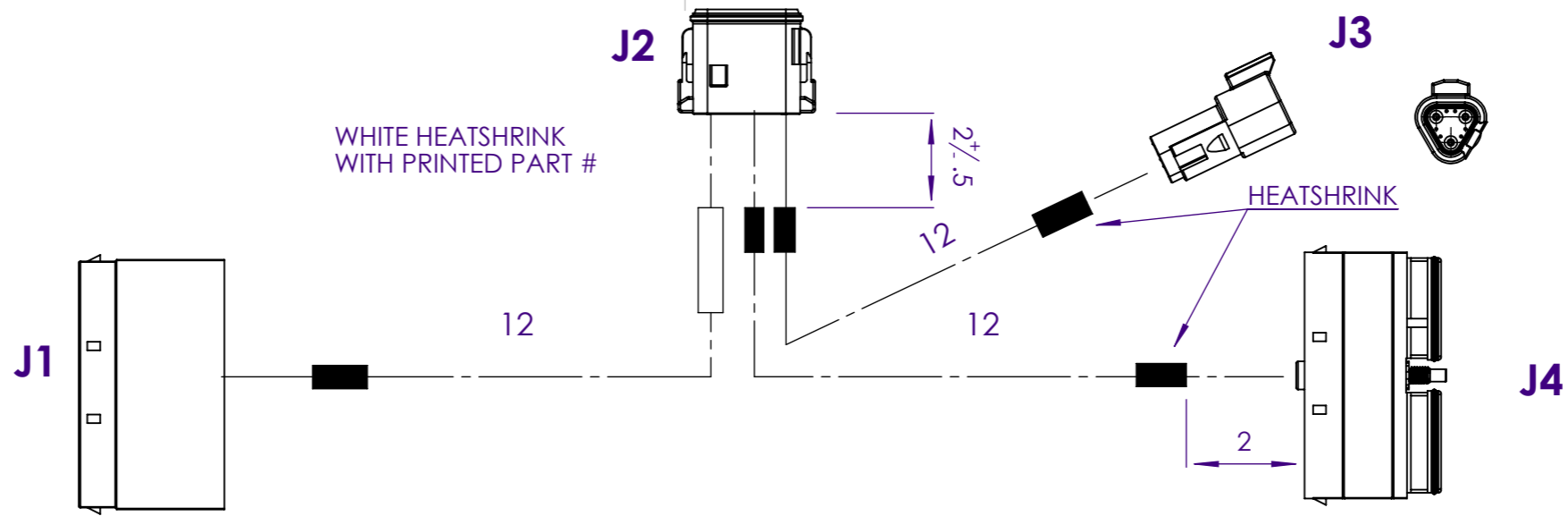



Pre-Approved
Final Design May Change



J1		J2		J3		J4		WIRE				
HARNESS		PROGRAMMER		CAN ADAPTER		DEVICE		ID	TWISTED PAIRS*	COLOR	AWG	LENGTH (INCH)
PIN #	CODE	PIN #	CODE	PIN #	CODE	PIN #	CODE					
17	T	1	J					GND	D	BLACK	18	14 3/4
19	T	2	J					CAN LO IN	A	GREEN	18	14 3/4
		3	J			17	J	GND	E	BLACK	18	14 3/4
		4	J			19	J	CAN LO OUT	B	GREEN	18	14 3/4
		5	J	C	T			GND		BLACK	18	14
		6	J	B	T			CAN LO PROG	C	GREEN	18	14 3/4
		7	J	A	T			CAN HI PROG	C	YELLOW	18	14 3/4
		8						NC				
		9	J			18	J	CAN HI OUT	B	YELLOW	18	14 3/4
		10	J			16	J	POWER OUT	E	RED	18	14 3/4
18	T	11	J					CAN HI IN	A	YELLOW	18	14 3/4
16	T	12	J					POWER IN	D	RED	18	14 3/4
		W12S-P012		W3P				WEDGE LOCK				
0413-217-1605		0413-217-1605				0413-217-1605		PLUG				

PIN CODE	PART #	TOTAL
J	0462-201-16141	15
T	0460-202-16141	7

*IF APPLICABLE TWISTING SHOULD NOT BE LESS THAN ONE TWIST PER INCH UNLESS OTHERWISE SPECIFIED



THIRD ANGLE PROJECTION

SCALE: NONE

DO NOT SCALE DRAWING REVISION 1.0

621 Technologies inc.

**FLASH ADAPTER CABLE-
AXLETECH T-CASE CONNECTOR**

DRAWN	Charles Jacob	SIGNATURE	CJ	DATE	02/15/19	All data and drawing are sent without acknowledgement of a legal obligation, without guarantee of completeness and without promise of warranty. The data provided were ascertained using extreme care. However, possible sources of error cannot be excluded completely. We therefore do not accept any responsibility for damage and costs that may result from the use of these data. Binding data are to be taken exclusively from our drawings that are subject to confirmation. These contents are confidential and property of 621 inc., so it must not be copied or submitted to third parties for use or examination.
CHK'D	Alexandr belii	AB				
APPV'D						
MFG						
Q.A						

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

TITLE: **FLASH ADAPTER CABLE-
AXLETECH T-CASE CONNECTOR**
 DWG NO. **AATTC-001-H4**
 DIMENSIONS ARE IN INCHES UNLESS UNTIL SPECIFIED

A3
 SHEET 2 OF 2