


SP01	
WIRE	TARGET
CAN HI	J1:3
CAN HI	J2:A
CAN HI	J3:A

SP02	
WIRE	TARGET
CAN LO	J1:4
CAN LO	J2:B
CAN LO	J3:B

J1		J2		SPICE	J3		J4		WIRE				
TO DASH HARNESS		UNSPECIFIED			FOR GND		UNSPECIFIED		ID	TWISTED PAIRS*	COLOR	AWG	LENGTH (INCH)
PIN #	CODE	PIN #	CODE		PIN #	CODE	PIN #	CODE					
DEUTSCH DT04-4P		APTIV 12129615		TE 2-320573-4		APTIV 12052641							
1	T							VBAT	A	RED	18	68.5	
2	T					EYELET CONNECTOR		GND	A	BLACK	18	68.5	
3	T	A	S	SP01				CAN HI	B	YELLOW	18	149	
4	T	B	S	SP02			A	P	CAN HI	C	YELLOW	18	6
				SP02			B	P	CAN LO	B	GREEN	18	149
				SP02					CAN LO	C	GREEN	18	7
W4P		12084193						WEDGE LOCK PLUG					

PIN CODE	PART #	TOTAL
T	DEUTSCH 0460-202-16141	4
S	APTIV 15344866	2
P	APTIV 12160223	2

*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



THIRD ANGLE PROJECTION

SCALE: NONE

DO NOT SCALE DRAWING			REVISION 1.0
621 Technologies inc.			
TITLE:			AXLETECH T- CASE NAVISTAR TRUCK SPECIFIC HARNESS
DWG NO.		AATC-001-H9	A3
DIMENSIONS ARE IN INCHES UNLESS UNTIL SPECIFIED			SHEET 2 OF 2

NAME: Charles Jacob, SIGNATURE: CJ, DATE: 2/22/19

CHK'D: Alexandr belii, SIGNATURE: AB, DATE: 2/25/19

APPV'D: DAN LATON, SIGNATURE: DL, DATE: 2/26/19

MFG: [Blank]

Q.A: [Blank]

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

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