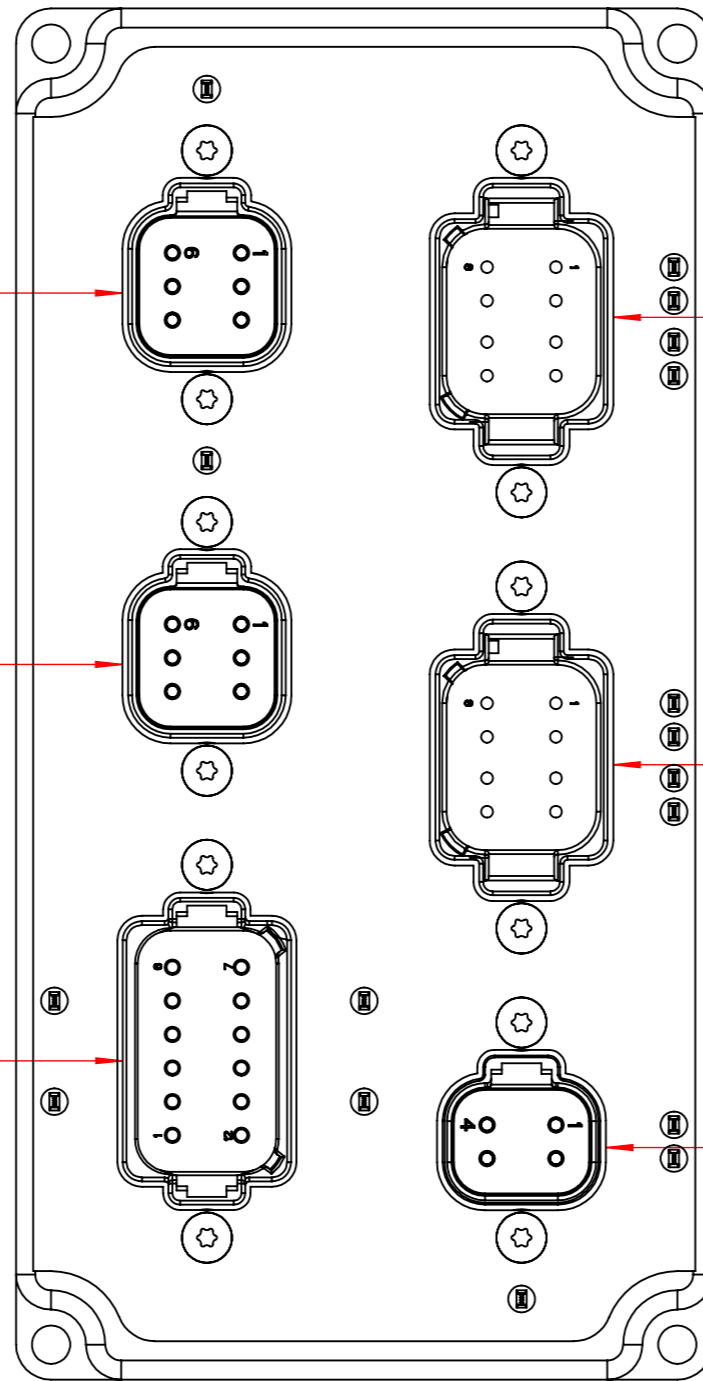


EXPANSION DT06-6S		
PIN	FUNCTION	MAX AMPS
1	VBAT	13A
2	LIN BUS	N/A
3	GND	13A
4	GND	13A
5	CAN HI	N/A
6	CAN LO	N/A

PWR/CAN IN DT06-6S		
PIN	FUNCTION	MAX AMPS
1	VBAT	13A
2	LIN BUS	N/A
3	GND	13A
4	GND	13A
5	CAN HI	N/A
6	CAN LO	N/A

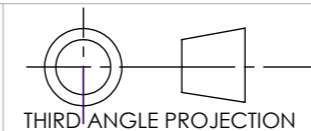
EXPANSION CAN DT06-12S	
PIN	FUNCTION
1	CAN HI (ENGINE)
2	CAN LO (ENGINE)
3	SHLD
4	SHLD
5	CAN LO (LADDER)
6	CAN HI (LADDER)
7	CAN HI (LADDER)
8	CAN LO (LADDER)
9	SHLD
10	SHLD
11	CAN LO (VMUX)
12	CAN HI (VMUX)



AUX I/O DT06-8S (GREEN)		
PIN	FUNCTION	MAX AMPS
1	IN 3	N/A
2	IN 2	N/A
3	OUT 3	13A
4	OUT 2	13A
5	GND	13A
6	GND	13A
7	GND	13A
8	GND	13A

PTO DT06-8S (BLACK)		
PIN	FUNCTION	MAX AMPS
1	IN 1	N/A
2	IN 0	N/A
3	OUT 1	13A
4	OUT 0	13A
5	GND	13A
6	GND	13A
7	GND	13A
8	GND	13A

E-PUMP DT06-4S (BLACK)		
PIN	FUNCTION	MAX AMPS
1	OUT 0	13A
2	OUT 1	13A
3	GND	13A
4	GND	13A



SCALE: NONE

DO NOT SCALE DRAWING REVISION 1.0

621 Technologies inc.

	NAME	SIGNATURE	DATE
DRAWN			
CHK'D			
APPV'D			
MFG			
Q.A			

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

All data and drawings 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.

TITLE:  
**PUMP INTERFACE WITH  
CAN BRIDGE**

DWG NO. **AECU-PTO-100**

A3

DIMENSIONS ARE IN INCHES UNLESS UNTIL SPECIFIED SHEET 2 OF 2