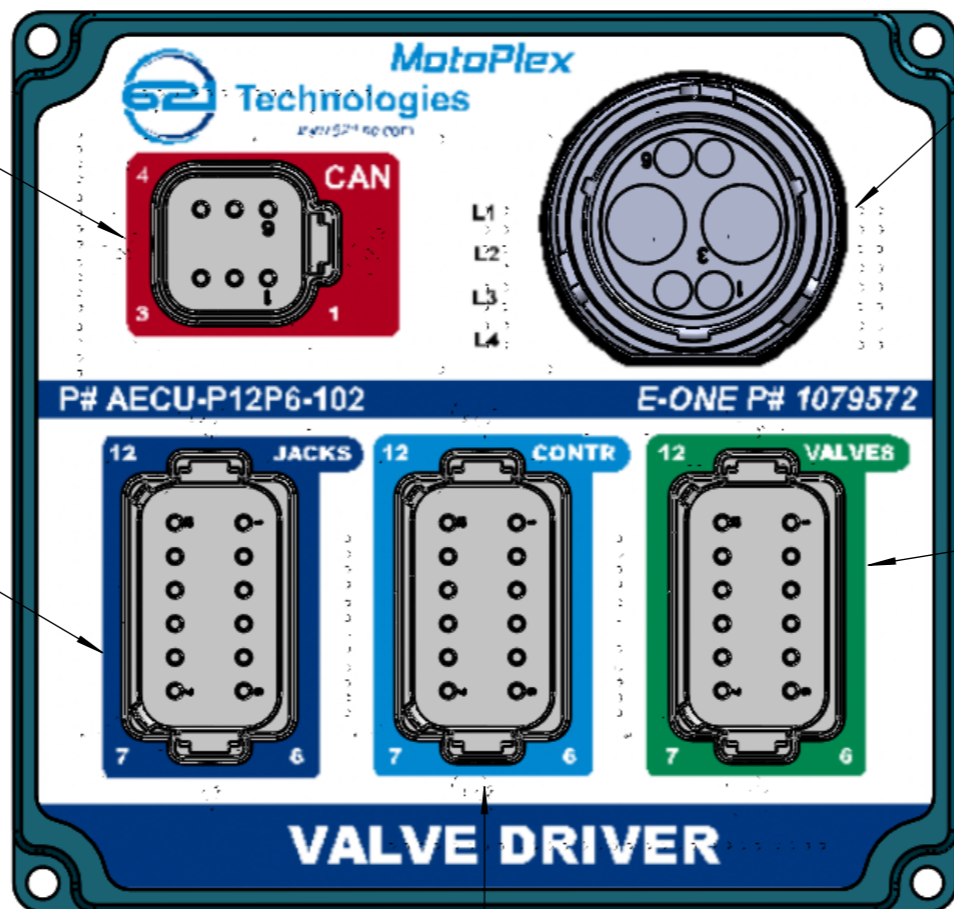


PRE-RELEASE

MATING CONNECTOR		DEUTSCH DT06-6S	
FUNCTION	PIN		FUNCTION
CAN LO	6	1	DT POWER
CAN HI	5	2	LIN
DT SPARE	4	3	GND



MATING CONNECTOR		DEUTSCH HDP26-6SN	
PIN	FUNCTION		
1	CAN HI		
2	CAN LO		
3	VBAT		
4	GND		
5	LIN		
6	DT SPARE		

JACK LEFT POWER & LIN DATA			
MATING CONNECTOR		DEUTSCH DT06-12SD	
FUNCTION	PIN		FUNCTION
POWER FRONT LEFT	12	1	POWER FRONT RIGHT
LIN	11	2	LIN
GND	10	3	GND
GND	9	4	GND
LIN	8	5	LIN
POWER BACK LEFT	7	6	POWER BACK RIGHT

HYDRAULIC VALVE SOLENOIDS			
MATING CONNECTOR		DEUTSCH DT06-12SA	
FUNCTION	PIN		FUNCTION
FRONT LEFT IN	12	1	FRONT RIGHT IN
FRONT LEFT OUT	11	2	FRONT RIGHT OUT
!JVALVES_RETURN	10	3	!JVALVES_RETURN
!JVALVES_RETURN	9	4	!JVALVES_RETURN
BACK LEFT IN	8	5	BACK RIGHT IN
BACK LEFT OUT	7	6	BACK RIGHT OUT

MATING CONNECTOR		DEUTSCH DT06-12SB	
FUNCTION	PIN		FUNCTION
MASTER PANEL POWER	12	CONTROL PANEL LIN	1 SLAVE PANEL POWER
LIN	11		2 LIN
GND	10		3 GND
LADDER_JACK_VALES_RETURN	9	LADDER/JACK VALVES	4 LADDER_JACK_VALES_RETURN
JE_P8	8		5 JE_P5
JE_P7	7		6 JE_P6

<p>THIRD ANGLE PROJECTION</p>		SCALE: NONE		DO NOT SCALE DRAWING	REVISION 1.0	
		621 Technologies inc.				
DRAWN		SIGNATURE		TITLE:		
CHK'D		DATE		PINOUT		
APPV'D		DATE		DWG NO.		
MFG		DATE		AECU-P12P6-102		
Q.A		DATE		A3		
Dimensions are approximate. For representation only. Tolerances except where otherwise stated .X = +/- 0.25		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.		DIMENSIONS ARE IN INCHES UNLESS UNTIL SPECIFIED		SHEET 2 OF 2