


SECTION VERTICAL_CL-VERTICAL_CL

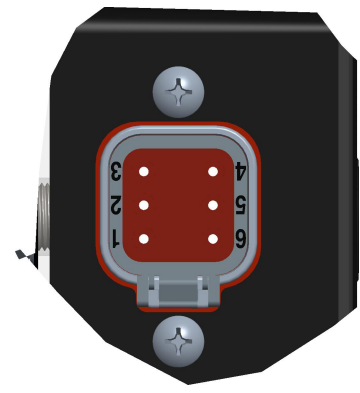
MOUNTING REQUIREMENTS SCALE 0.500

TOLERANCES ON DIMENSIONS UNLESS OTHERWISE SPECIFIED		 WWW.CONTROLSINC.COM 330-239-4345	
DECIMAL PLACE TOLERANCES	0.0 = ± 0.060 0.00 = ± 0.030 0.000 = ± 0.010		
ANGLES:	XX = $\pm 0.5^\circ$	DESCRIPTION:	THROTTLE CONTROL, J1939 WITH DT13-6P 90
DRAWING UNITS UNLESS SPECIFIED: INCHES		MATERIAL: REFERENCE BILL OF MATERIAL	
DRAWN BY: KLD	DATE: Mar 08-17	STATUS: RELEASED	
CHECKED BY: KLD	DATE: Sept 25-19	DRAWING NUMBER: TT-100	
MODEL: TT		REV: -	
CONFIGURATION: 100		SHEET: 1 OF 2	

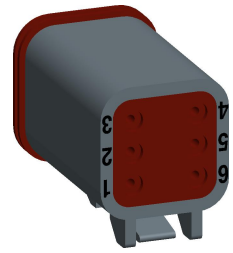
REV:	DATE:	BY:	DESCRIPTION:

TT-1xx SERIES INPUT/OUTPUT OPTIONS		
PCB 7550-100 REV V1.0		
PIN	DEFAULT	"A" CONNECTOR OPTIONS
1	B+ IN	8-32 VDC
2	CAN H	J1939
3	CAN L	J1939
4	DI-1	None
5	DI 2	None
6	GND	None

KEY	
DI	Digital Input Low/High, V Batt wetting current, close to GROUND




DETAIL A
DT13-6P (ENCLOSURE)
SCALE 1.000



DT06-6S PLUG, W-6S WEDGE
0462-201-16141 SOCKET, 16-20 AWG
114017 PLUG (UNUSED TERMINALS)
SCALE 1.000

REV:	DATE:	BY:	DESCRIPTION:	MODEL: TT	CONFIGURATION: 100	SHEET: 2 OF 2	DRAWING NUMBER: TT-100	REV: -
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TOLERANCES ON DIMENSIONS UNLESS OTHERWISE SPECIFIED		 WWW.CONTROLSINC.COM 330-239-4345	
DECIMAL PLACE TOLERANCES	0.0 = ±0.060		
	0.00 = ±0.030	MATERIAL: REFERENCE BILL OF MATERIAL	
0.000 = ±0.010	ANGLES: XX = ±0.5°	STATUS: RELEASED	
DRAWING UNITS UNLESS SPECIFIED: INCHES			
DRAWN BY: KLD	DATE: 25-Sep-19		
CHECKED BY: KLD	DATE: Sept 25-19		