

			VALVE SAE	J19	39	LEI 6	_
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			0 0 		· · · · · ·		
0	nnector A	C	onnector C	Co	nnector D	Co	onnector B
IN	# FUNCTION	PI	N #FUNCTION	PIN	# FUNCTION	PIN	# FUNCTION
	UNI IN 1 GND	1	DIG/PWM IN 2	1	BATT+	1	OUT 1
	UNI IN 2 GND	2	DIG/PWM IN 1	2	BATT-	2	OUT 1 GND
	UNI IN 3 GND	3	DIG/PWM GND	3	OUT 7	3	OUT 2
	UNI IN 4 GND	4	CAN H	4	OUT 7 GND	4	OUT 2 GND
	UNI IN 5 GND	5	CANL	5	OUT 8	5	OUT 3
	UNI IN 6 GND	6	INPUT 7 GND	6	OUT 8 GND	6	OUT 3 GND
		7	INPUT 7	7	DIG OUT 1	7	OUT 4 GND
	UNI IN 6		+5V REF	8	DIG OUT 2	8	OUT 4
	UNLIN 6 UNLIN 5			9	DIG OUT 3	9	OUT 5 GND
	UNI IN 5	9	ANALOG GND			10	OUT 5
	UNI IN 5 UNI IN 4	9					OUT 5
i 1 10	UNI IN 5	9 10	ANALOG GND DIG/PWM IN 5 DIG/PWM IN 4	10	DIG OUT 4 NOT USED	11	OUT 6 GND

	PROPRIETARY		AXIOMATIC TECHNOLOGIES					
		ONDIFENTIAL AND PROPRIETARY AND	111.4		CORPORATION			
		CHNOLOGIES CORPORATION. THIS LE OR IN PART, NOR REVEALED TO	IIIII I		5915 WALLACE ST.			
HOUT THE PRIO	R WRITTEN CONSENT	OF AXIOMATIC TECHNOLOGIES	///***//	Global Electronic Solutions	MISSISSAUGA, ON			
SY ACCEPTANCE	OF THIS DRAWING, 1 CONDITIONS.	'HE BEARER AGREES TO THE THESE		Global Electronic Solutions	CANADA L4Z1Z8			
			905-602-92					
	DRAWN	DATE	TILE 12 Input 12 Output Valve Controller,					
30%	TF	7/28/2015			,			
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1	CHECKED	DATE	DWG REV	DWG NO	PART REV			
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	APPROVED	DATE	SCALE	PART NO	SHEET			
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