

			1				
RE	VISION H	ISTORY					
DESCRIPTION		DATE	APPROVED)			
INITIAL	RELEASE		03/03/2020	GDV			
					В		
Giobal Electronic Solutions 12:12 VALVE CONTROLLER CANopen P/N: AX020411A							
PROPRIETARY	Connector A PIN # FUNCTION 1 UNI IN 1 GND 2 UNI IN 2 GND 3 UNI IN 3 GND 4 UNI IN 4 GND 5 UNI IN 5 GND 6 UNI IN 6 GND 7 UNI IN 6 8 UNI IN 5 9 UNI IN 1 10 UNI IN 3 11 UNI IN 2 12 UNI IN 1	PIN #FUNCTION 1 DIG/PWM IN 2 2 DIG/PWM IN 1 3 DIG/PWM IN 1 4 CAN_H 5 CAN_L 6 INPUT 7 GND 7 INPUT 7 8 +5V REF 9 ANALOG GND 10 DIG/PWM IN 5 11 DIG/PWM IN 3 12 DIG PWM IN 3	PIN # FUNCTION 1 BATT+ 2 BATT- 3 OUT 7 4 OUT 7 GND 5 OUT 8 6 OUT 8 GND 7 DIG OUT 1 8 DIG OUT 1 8 DIG OUT 2 9 DIG OUT 3 10 DIG OUT 4 11 NOT USED	Connector B PIN # FUNCTION 1 OUT 1 2 OUT 1 GND 3 OUT 2 4 OUT 2 GND 5 OUT 3 6 OUT 3 GND 7 OUT 4 GND 8 OUT 4 9 OUT 5 GND 10 OUT 5 11 OUT 6 GND 12 OUT 6			
IN THIS DRAWING IS CONDIFENTIAL AND ERTY OF AXIOMATIC TECHNOLOGIES CO RODUCED IN WHOLE OR IN PART, NOR R CONSENT OF AXIOMATIC TECHNOLOGIES ING, THE BEARER AGREES TO THE THES	RPORATION. THIS REVEALED TO OTHERS S CORPORATION. BY	Global E		CORPORATIO 5915 WALLACE ST MISSISSAUGA, O CANADA L4Z1Z 905-602-927	N F. N 18		

CONSENT OF AXIOMATIC TECHNOLOGIES CORPORATION. BY /ING, THE BEARER AGREES TO THE THESE CONDITIONS.		G	obal Electronic Solutions	CANADA L4Z1Z8 905-602-9270			
	DRAWN DATE EL 3/3/2020		12 Input, 12 Output Valve Controller, CANopen				
TOOL	CHECKED TF	^{DATE} 4/29/2020	DWG REV	AX020411A-MD	PART REV		
SIZE B	APPROVED	^{date} 4/29/2020	scale 0.65	AX020411A	sheet 1 of 1		