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	REVISION	HISTC)RY			
DESCRIPTION				DATE	APPROVED	
PRODUCTION PILOT			04	4/01/2020	GDV	/
						В
		SERVO CAI P/N: A	O VAL\ Nopen, 2 X024(tions T DLLER als CE	
	Gi	rey Rece	ptacle PIN #	Black Recep	tacle PIN #	
	CA	N_L		Bipolar Analog In		4
		N_H	1	Common Analog		
		inal Output 2		Bipolar Analog In Common Analog		
		inal Output		AN/DIG Input 1 (In		
	Sig	Inal Output	GND 3	Common Analog	GND 10	
		tput 2+	9	AN/DIG Input 2 (In		
		tput 2- tput 1+	4	Common Analog +5V Reference	GND 9 5	
		tput 1-	5	+5V Reference G		
	Ba	tt +	7	+10V Reference	6	1
	Ba	tt -	6	+10V Reference	GND 7	
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PROPRIETARY					AXIOMATIC TECHN	IOLOGIES
HIS DRAWING IS CONDIFENTI Y OF AXIOMATIC TECHNOLOGI DUCED IN WHOLE OR IN PART, ISENT OF AXIOMATIC TECHNOL G, THE BEARER AGREES TO THE	ES CORPORATION. THIS NOR REVEALED TO OTHERS .OGIES CORPORATION. BY		obal Elec		CORP 5915 WAI MISSISS/ CANAD	ORATION LLACE ST. AUGA, ON DA L4Z1Z8 602-9270
DRAWN D	^{ате} 1/1/2020	^{™™} Dual 0-400mA Valve Driver, 4 Universal Signal Inputs, CANopen				
CHECKED D	ате 1/13/2020	DWG REV	DWG NO	X024001-M	PA	RT REV P1
NVENTOR APPROVED D			PART NO		SHEET	• •

SCALE

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PART NO

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B GDV 4/13/2020

AX024001

SHEET 1 of 1