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	REVISION	I HISTORY					
DESCRIPTION				DATE	APPROVED		
PRODUCTION PILOT			04	/01/2020	GDV		
							В
		SERVO VA CANoper P/N: AX02	ALV n, 2 I 240	Feedback Sign 01			
	G	rey Receptacl	Ie IN #	Black Recep		IN #	K
	c	AN_L		Bipolar Analog In		1	
		AN_H		Common Analog		12	
		gnal Output 2		Bipolar Analog In		2	
		gnal Output 2 GND				11	
		gnal Output 1		AN/DIG Input 1 (In		3	
		gnal Output 1 GND utput 2+		Common Analog AN/DIG Input 2 (In		10	
		utput 2-		Common Analog		9	
-	0	utput 1+		+5V Reference		5	
	0	utput 1-		+5V Reference G	ND	8	
	17728	att +		+10V Reference		6	
	Ba	att -	6	+10V Reference (GND	7	
				Lab			
		UII		Lav			•
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F AXIOMATIC TECHNOL ED IN WHOLE OR IN PAF NT OF AXIOMATIC TECHI	ITIAL AND PROPRIETARY AND OGIES CORPORATION. THIS RT, NOR REVEALED TO OTHERS NOLOGIES CORPORATION. BY THE THESE CONDITIONS.		Elect		59 M:	TECHNOLOGIES CORPORATION 15 WALLACE ST. ISSISSAUGA, ON CANADA L4Z128	
DRAWN	DATE			00mA Valve		905-602-9270	
EL	4/1/2020	Univers	al S	ignal Input	s, CAI	Nopen	
CHECKED	DATE	DWG REV DWG NO		J	, .	PART REV	1

CHECKED DATE TF 4/13/2020

APPROVED DATE

B GDV 4/13/2020

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SCALE

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PART NO

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SHEET 1 of 1