





(10.5)

	PERFORMAN STODDARD SOLVE		
VOLTAGE	PRESSURE (kPa)	MIN FLOW (LPH)	MAX CURRENT DRAW (AMPS)
13.5	300	114.0	6.0

SHUT OFF PRESSURE AT 13.5V: 900 kPa MAX, 560 kPa MIN

## METRIC ALL DIMENSIONS ARE IN MILLIMETERS

## <u>DO NOT SCALE</u>

DECIMAL TOLERANCES UNLESS OTHERWISE SPECIFIED ONE PLACE  $\pm 0.25$  TWO PLACE  $\pm 0.13$  ANGLES  $\pm 1^{\circ}$ 

THIRD ANGLE PROJECTION

DIMENSIONS IN ACCORDANCE WITH ASME Y14.5 - 2009

## **TI Automotive**

630 COLUMBIA ST. CARO, MI 48723 +1 989.673.7727

REFER TO TI AUTOMOTIVE GLOBAL ADVANCED QUALITY PLANNING DOCUMENT CW-4-ALL-411 FOR THE CLASSIFICATION AND CONTROL OF KEY PRODUCT CHARACTERISTICS										
OF F	[	T CHARACTER     REGULATORY	 	FUNCTION PROCESS	ENGINEER:	T.HOBS	SON	29MAR	2021	MATERIAL/SPECIFICATION: SEE NOTES
TYPE OF CHARACTERISTIC S	s S	REGULATORT	SC		DESIGNER:	R.BRUE	BAKER	29MAR	2021	
	SC	$\overline{SC}$		F	CAD SYSTEM:	PRO/E	SCALE:	1:1		SHEET NO.   OF
NUMBER PER EACH CHARACTERISTIC				   	REFERENCE ID/REV.:				2D PLM REFERENCE/REV.:	
TOTAL NUMBER OF					REFERENCE ID/REV.:			3D PLM REFERENCE/REV.:		
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KEY PRODUCT CHARACTERISTICS

GSS436G3