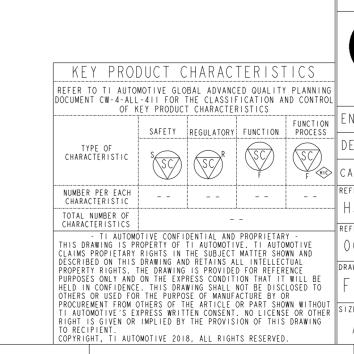


TI AUTOMOTIVE CCCCCCCC PPPPPPPPP/RR DDDYY-S NNNN MADE AIN USA



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 630 COLUMBIA ST. CARO, MI 48723 +1 989.673.7727

REVISIONS

DESCRIPTION

AA INITIAL RELEASE

AB DBTC0044 MAGNETS WERE 1840044

ZONE LTR

CHANGE NO DATE BY APPR'D

C'4289 | 16 JUN 17 | SLK | BLM

83647 | I3MAR23 | JTK | MLM

KEY PRO[	OUCT C	HARAC	TERIST	ICS		- A -		_4!.	
FER TO TI AUTON CUMENT CW-4-ALL	-411 FOR 1	THE CLASSIF	ICATION A			ΙAί	ıtom	Otiv	/ <b>e</b>
TYPE OF CHARACTERISTIC		CHARACTER		FUNCTION	ENGINEER:	B.MIDDLETON		16JUN2017	
	S	REGULATORY R	SC	PROCESS	DESIGNER:	S.KADY		16JUN2017	
CHARACTERISTIC	SC	(SC)	4	FHIC	CAD SYSTEM: F	PRO/E	SCALE:	1:1	

FUNCTION PROCESS		ENGINEER: B.MIDDL		ETON 16JI		2017	MATERIAL/SPECIFICATION: SEE NOTES			
SC	DESIGNER: S.KADY		16JUN		2017					
	CAD SYSTEM:	SCALE:	SCALE:  :		SHEET NO.   OF					
		REFERENCE ID/REV.	:			2D PLM REFERENCE/REV.:				
i_	HJPU0016				AR0046282/AB					
	REFERENCE ID/REV.:					3D PLM REFERENCE/REV.:				
TOM HOW	OMOTIVE OOO 18908/AB				AR0046281/AB					
ECTUAL DRAWING NAME:										
IT WILL BE SISCLOSED TO FUEL PUMP OUTLINE YOR										
MOH NSF	N WITHOUT OR OTHER	SIZE: DRAWING NUMBER:								
IS	DRAWING	AI 000118908								
ED.	I									

METRIC

ALL DIMENSIONS ARE IN MILLIMETERS

DO NOT SCALE

CCCCCCCC = CUSTOMER PART NUMBER (IF REQUIRED)

NUMBER (EX: 000118908XX-1-2222

DATA MATRIX CODE = PART NUMBER, JULIAN DATE-SHIFT-SERIAL

MADE IN USA

PPPPPPPPP = TI AUTOMOTIVE PART NUMBER, RR = TI AUTOMOTIVE PART REV DDD = JULIAN DATE, YY = YEAR, S = SHIFT, NNNN = SERIAL NUMBER