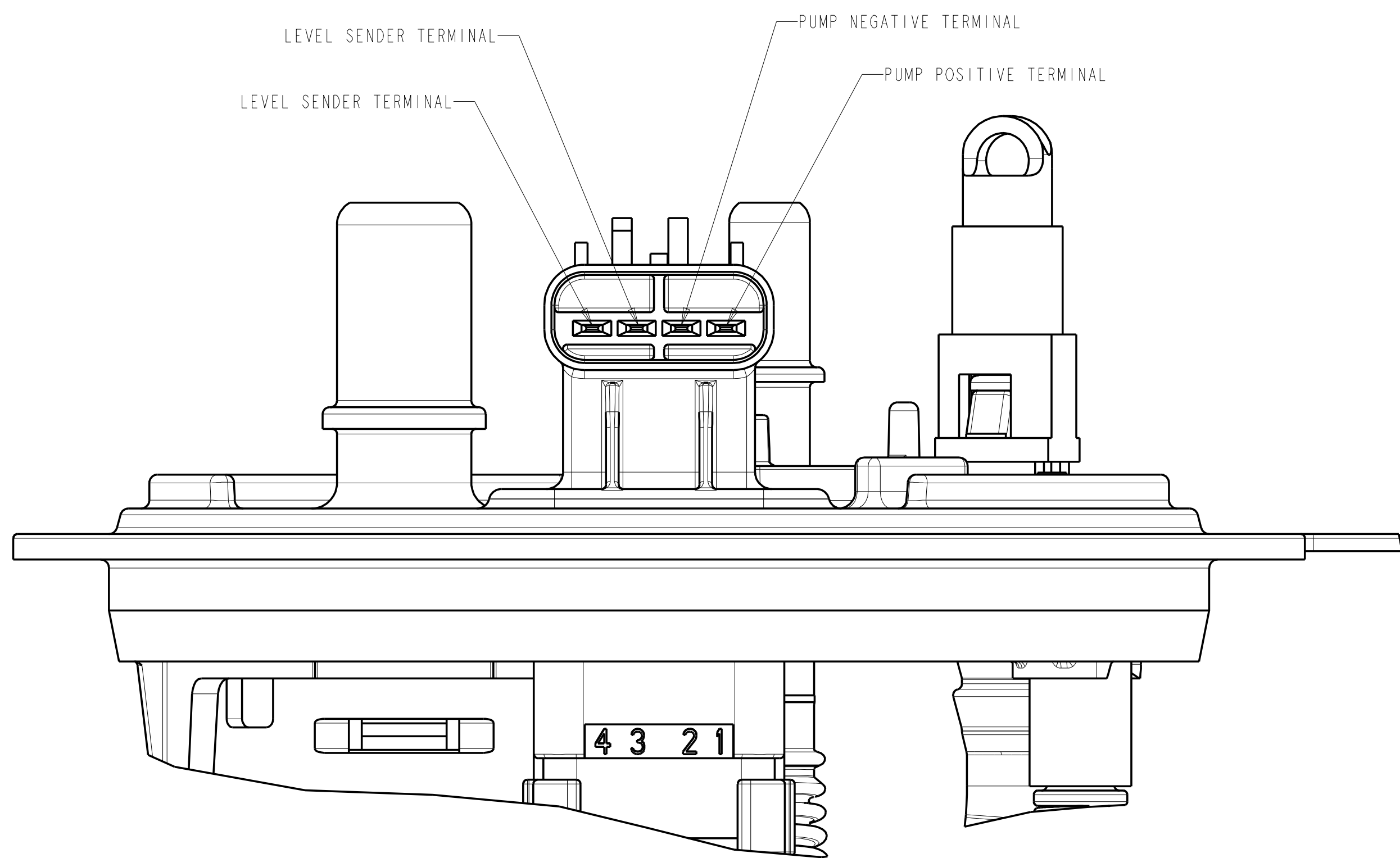
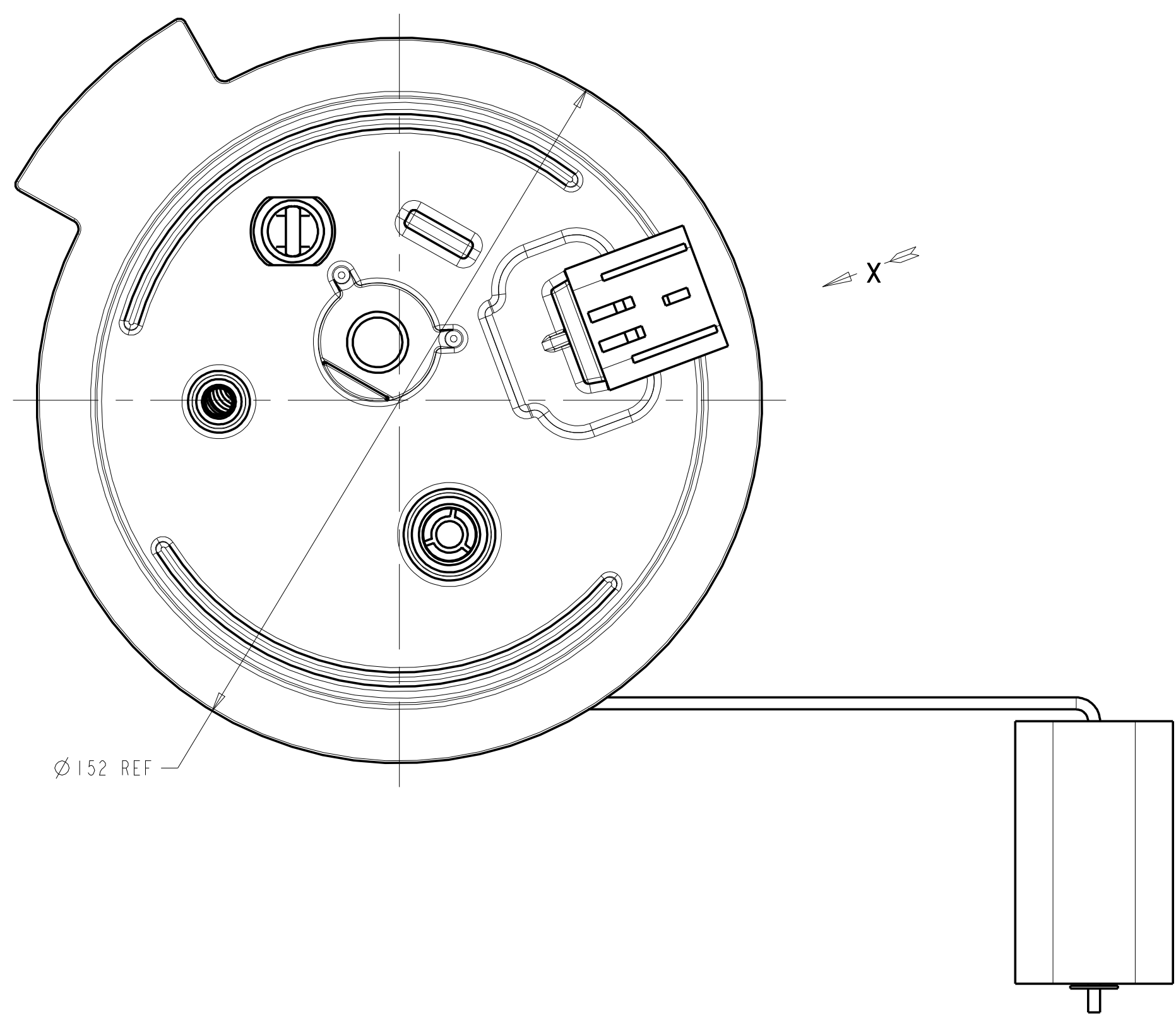
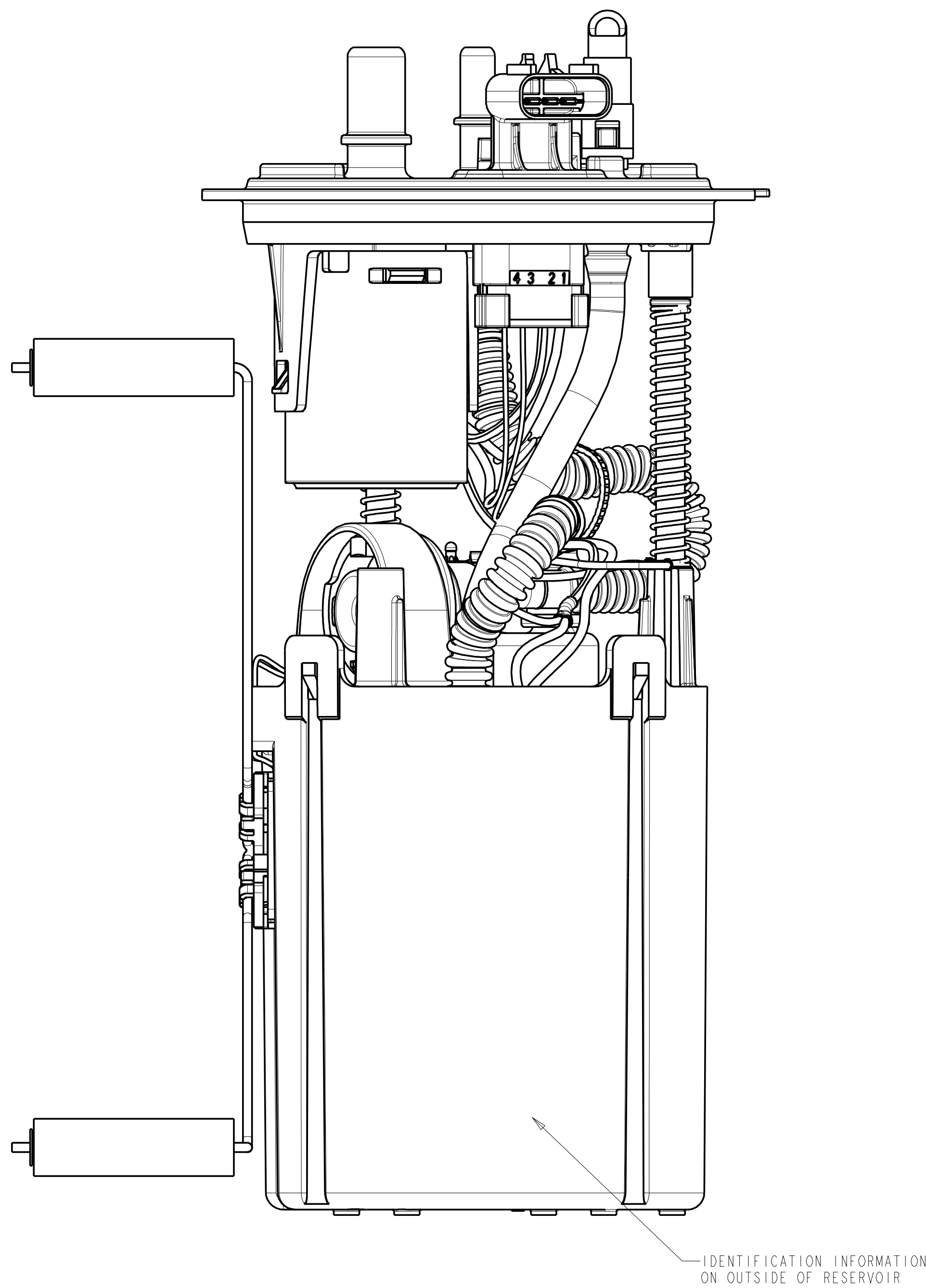
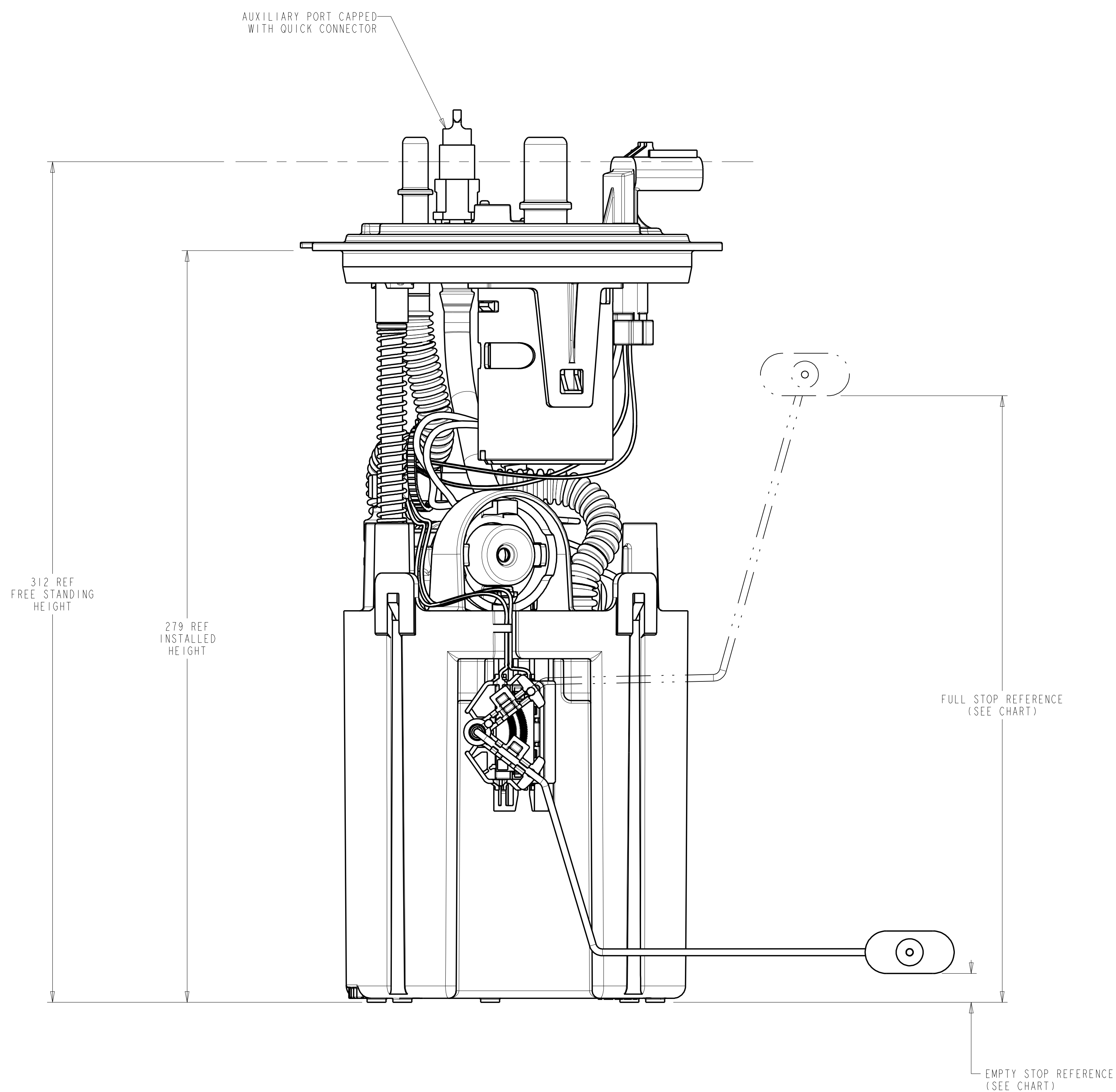


REVISIONS						
ZONE	LTR	DESCRIPTION	CHANGE No	DATE	BY	APPR'D
	AA	INITIAL RELEASE	DR50108	21AUG15	RMB	BLM
	AB	AB1.REMOVE EXTRA GRND WIRE FRM VIEWS AB2.ROUTE AUX TUBE BEHIND REG HOUSG	DR55833	12JAN16	RMB	BLM



VIEW IN DIRECTION  
OF ARROW "X"  
E-CONNECTOR PINOUT  
SCALE 2:1




LEVEL SENDER UNIT HEIGHT VS RESISTANCE		
FLOAT POSITION	HEIGHT (mm)	RESISTANCE (Ohms)
FULL STOP	225.3 REF	10 ± 2
EMPTY STOP	10.5 REF	180 ± 4

#### NOTES:

- CHANGE IN DESIGN, COMPOSITION, LOCATION OR PROCESSING FROM THE PART PREVIOUSLY APPROVED FOR PRODUCTION REQUIRES PRIOR APPROVAL BY TI AUTOMOTIVE.
- SPECIAL CUSTOMER PACKAGING REQUIREMENTS MAY CALL FOR THE ADDITION OF SPECIFIC LABELS NOT SHOWN ON THIS DRAWING.
- SHOWN WIRE ROUTING MAY DIFFER FROM FINISHED PRODUCT.
- MODULE TO BE PACKAGED USING COMPONENTS NOTED ON BOM SO THAT CONTAMINATION FROM FOREIGN MATERIAL IS PREVENTED:
  - PLUG PROTECTORS ON PORTS
  - POLYBAG

▽	DENOTES SAFETY CHARACTERISTIC
◇	DENOTES SIGNIFICANT CHARACTERISTIC
◆	DENOTES HIGH IMPACT CHARACTERISTIC
TI AUTOMOTIVE CONFIDENTIAL AND PROPRIETARY THIS DRAWING IS PROPERTY OF TI AUTOMOTIVE. NO REPRODUCTION OR DISSEMINATION OF THIS DOCUMENT IS PERMITTED WITHOUT THE WRITTEN PERMISSION OF TI AUTOMOTIVE. THIS DRAWING IS PROVIDED FOR REFERENCE PURPOSES ONLY AND IS NOT TO BE USED FOR PRODUCTION. ANY REVISIONS TO THIS DRAWING SHALL BE PROVIDED TO CUSTOMER IN WRITING FOR THE PURPOSE OF REPRODUCTION BY OR PROCESSED FROM OTHERS OF THE ARTICLE OR PART. FROM HERE ON, ANY REVISIONS TO THIS DRAWING SHALL BE PROVIDED TO CUSTOMER IN WRITING FOR THE PURPOSE OF REPRODUCTION BY OR PROCESSED FROM OTHERS OF THE ARTICLE OR PART. FROM HERE ON, ANY REVISIONS TO THIS DRAWING SHALL BE PROVIDED TO CUSTOMER IN WRITING FOR THE PURPOSE OF REPRODUCTION BY OR PROCESSED FROM OTHERS OF THE ARTICLE OR PART.	

METRIC			
ALL DIMENSIONS ARE IN MILLIMETERS			
DO NOT SCALE			
DECIMAL TOLERANCES UNLESS OTHERWISE SPECIFIED: ONE PLACE ±0.25 TWO PLACE ±0.13 ANGLES ±1°			
THIRD ANGLE PROJECTION			
DIMENSIONS IN ACCORDANCE WITH ASME Y14.5 - 2009			
 <b>TI Automotive</b>		630 COLUMBIA ST. CARO, MI 48123 +1 989.673.7727	
ENGINEER	B.MIDDLETON	19JAN15	MATERIAL/SPECIFICATION:
DES.MANAGER			N/A
DESIGNER	R.BRUBAKER	19JAN15	
CAD SYSTEM: PRO/E	SCALE: 1:1	SHEET NO. 1 OF 1	
REFERENCE TO: 1		P/W REFERENCE: 1	
D00113294/AA		2D: AR0039190/AB	
		3D: AR0039189/AB	
FUEL MOD(AFTMKT E150-450 11-14 MIDSHIP TNK)			
START: A0	DRAWING NUMBER: TU2003		