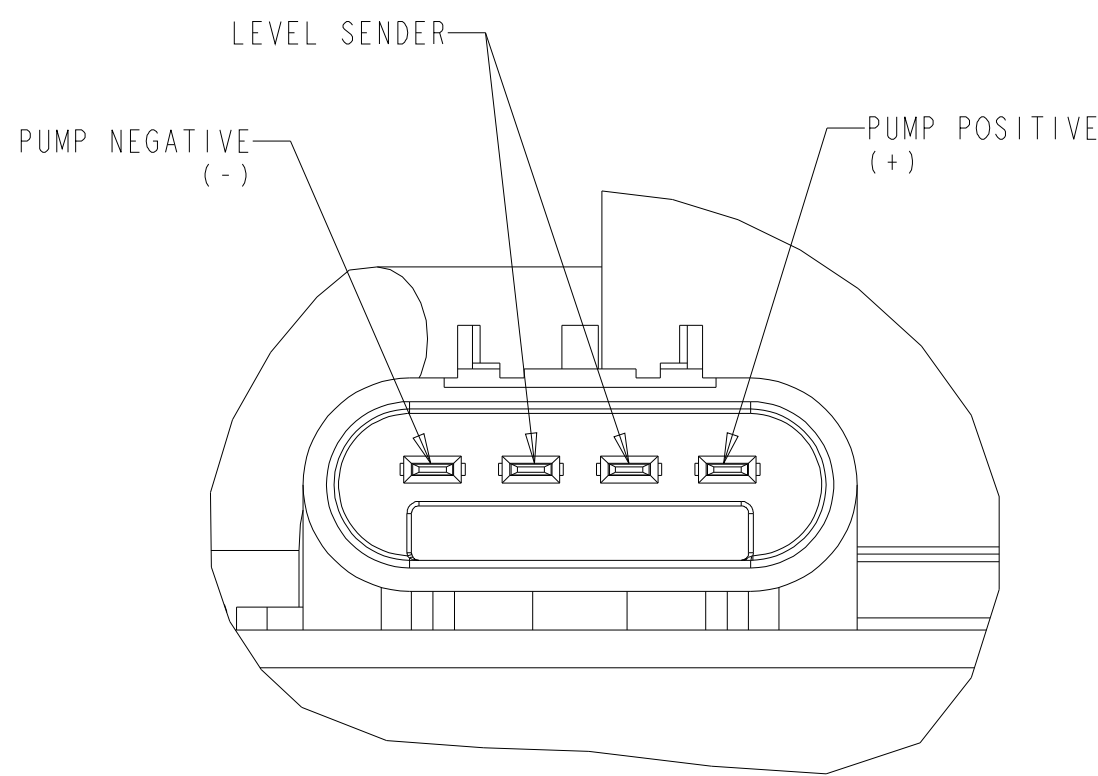
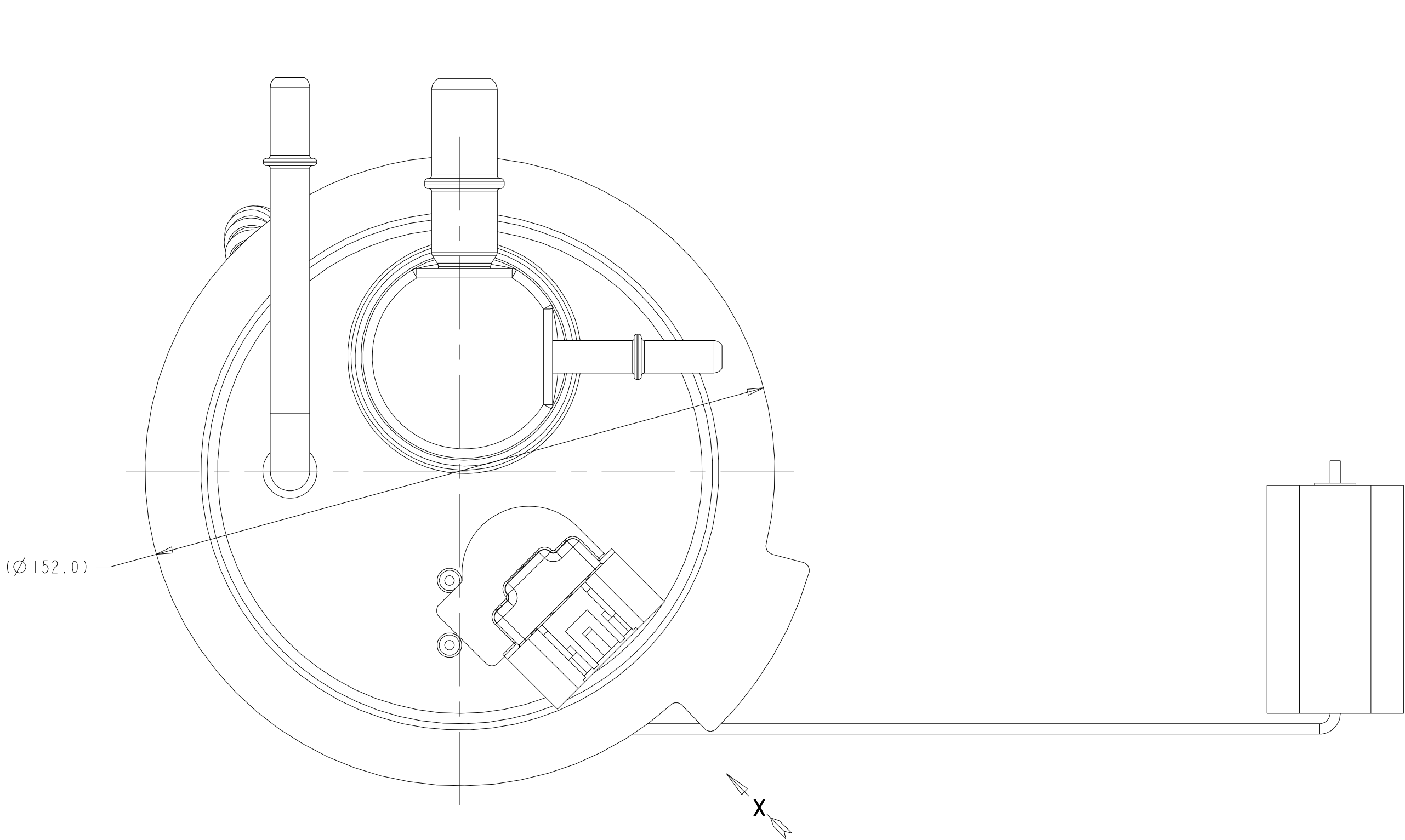
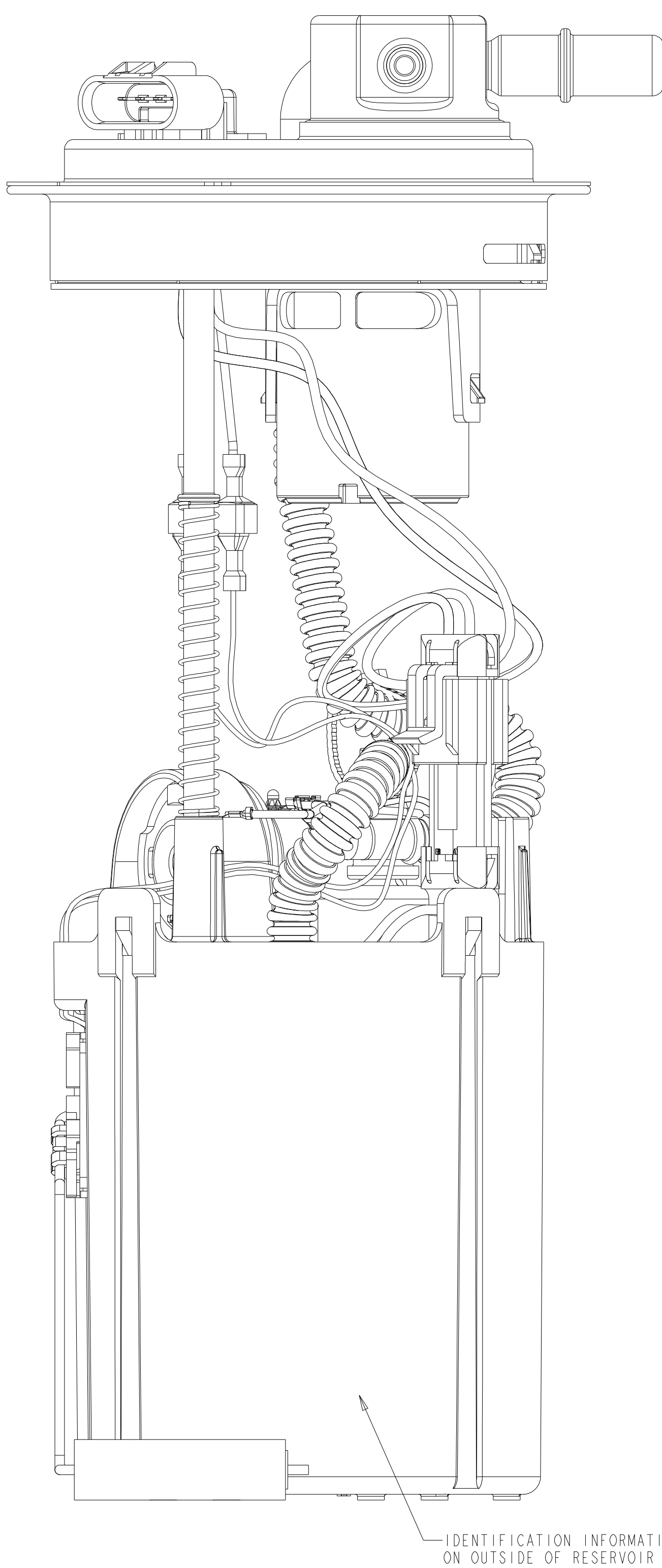
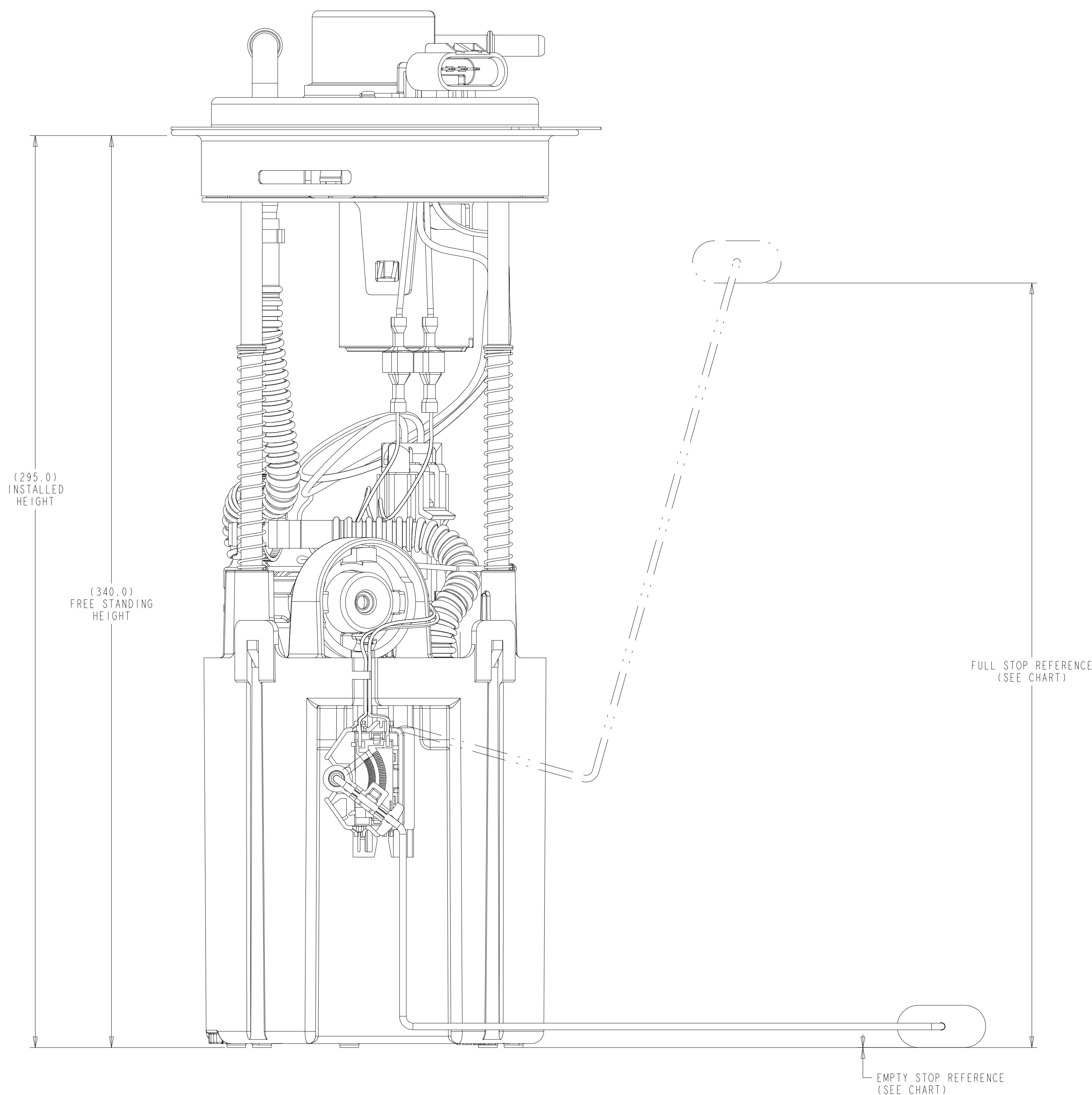


REVISIONS						
ZONE	LTR	DESCRIPTION	CHANGE No	DATE	BY	APPR'D
AA		INITIAL RELEASE	82215	19NOV21	SLK	BLM



VIEW X
SCALE 2:1



LEVEL SENDER HEIGHT VS. RESISTANCE		
POSITION	HEIGHT	RESISTANCE
FULL STOP	285±1	40±3Ω
EMPTY STOP	0±1	250±3Ω

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

KEY PRODUCT CHARACTERISTICS			
REFER TO TI AUTOMOTIVE GLOBAL ADVANCED QUALITY PLANNING DOCUMENT OR AVAILABLE FOR THE CLASSIFICATION AND CONTROL OF ALL PRODUCTS, EMPLOYED STEELS.			
TYPE OF CHARACTERISTIC	1. SAFETY	2. DEVELOPMENT	FUNCTION
NUMBER PER EACH CHARACTERISTIC			
TOTAL NUMBER OF CHARACTERISTICS			
THIS DRAWING IS THE PROPERTY OF TI AUTOMOTIVE. TI AUTOMOTIVE DISCLAIMS ALL RIGHTS IN THIS DRAWING AND RE-TAINS ALL INTELLECTUAL PROPERTY RIGHTS. THE DRAWING IS PROVIDED FOR REFERENCE PURPOSES ONLY AND THE USER SHALL NOT BE HELD LIABLE FOR ANY USE OF THIS DRAWING. THIS DRAWING SHALL NOT BE DISCLOSED TO ANY OTHER PARTY WITHOUT THE WRITTEN PERMISSION OF TI AUTOMOTIVE. TI AUTOMOTIVE IS NOT RESPONSIBLE FOR ANY DAMAGE OR LOSS OF DATA OR INFORMATION RESULTING FROM THE USE OF THIS DRAWING. TI AUTOMOTIVE IS NOT RESPONSIBLE FOR ANY DAMAGE OR LOSS OF DATA OR INFORMATION RESULTING FROM THE USE OF THIS DRAWING. TI AUTOMOTIVE IS NOT RESPONSIBLE FOR ANY DAMAGE OR LOSS OF DATA OR INFORMATION RESULTING FROM THE USE OF THIS DRAWING.			

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			
		630 COLUMBIA ST. CARO, MI 48723 +1 989.673.1721	
TI Automotive			
ENGINEER:	B.MIDDLETON	19NOV2021	MATERIAL/SPEC IF LOCATION:
DESIGNER:	S.RADY	19NOV2021	N/A
CAD SYSTEM:	PRO/E	SCALE: 1:1	SHEET NO. OF
REFERENCE TO:	SBHX0482AAF	AR0062202/AA	
REFERENCE TO:	000130401/AA	AR0062201/AA	
DRAWING NAME: FUEL MODULE ASSEMBLY			
SIZE:	DRAWING NUMBER:		
A0	TU482HX		