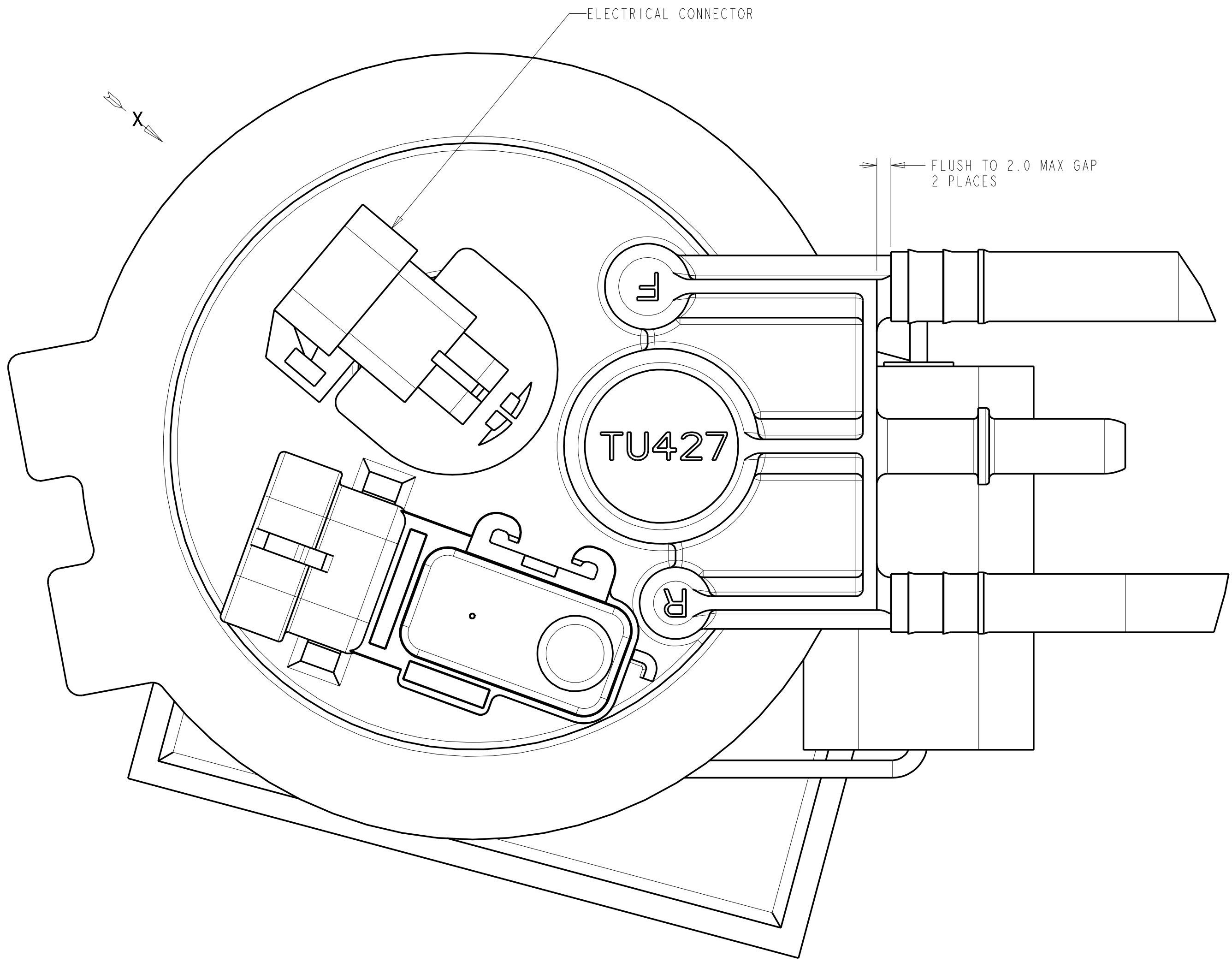
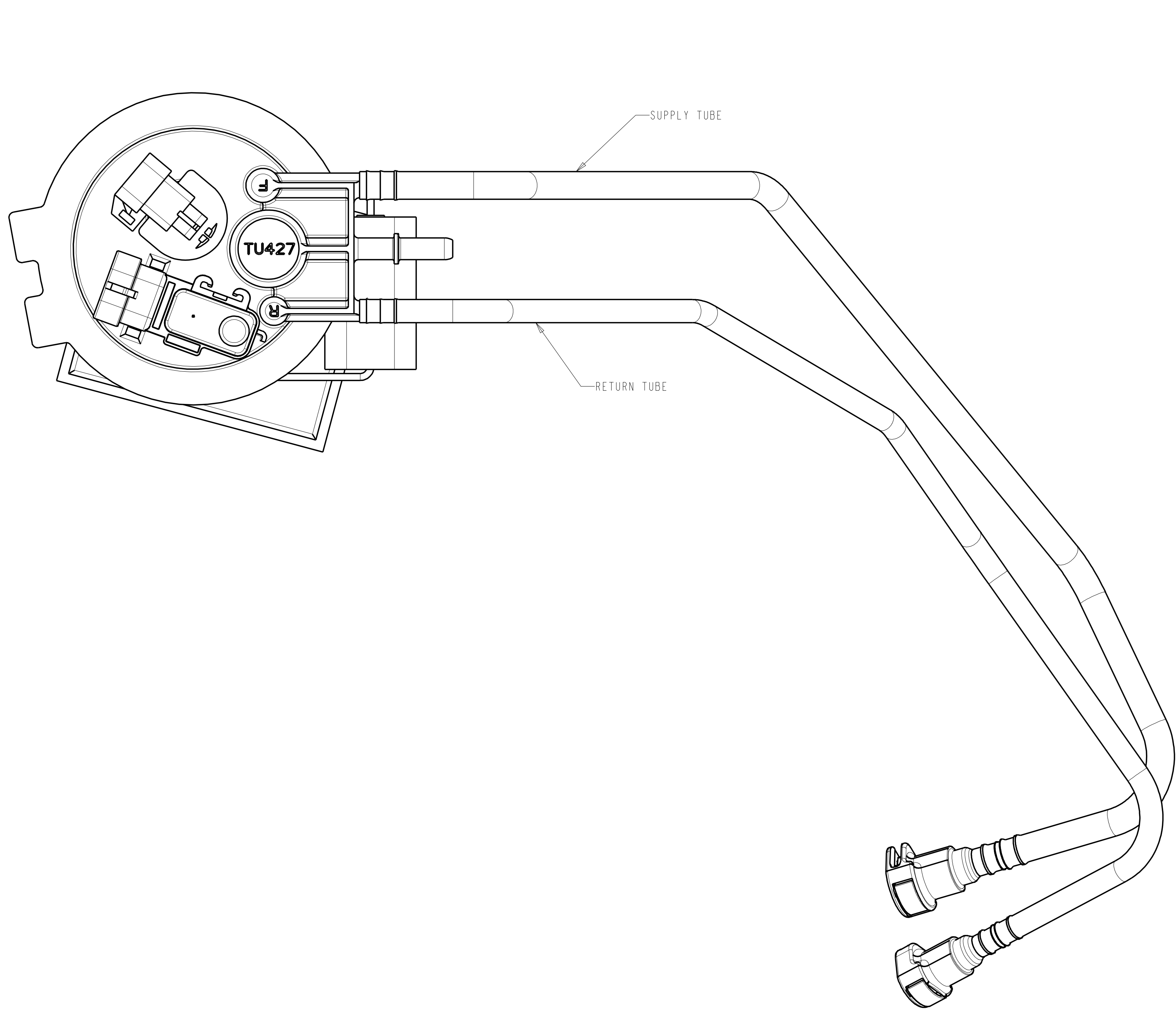
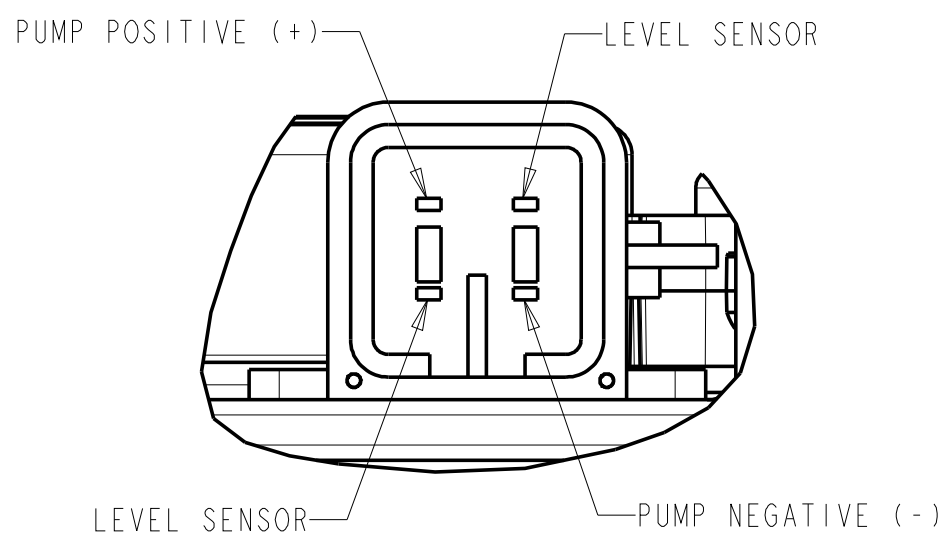
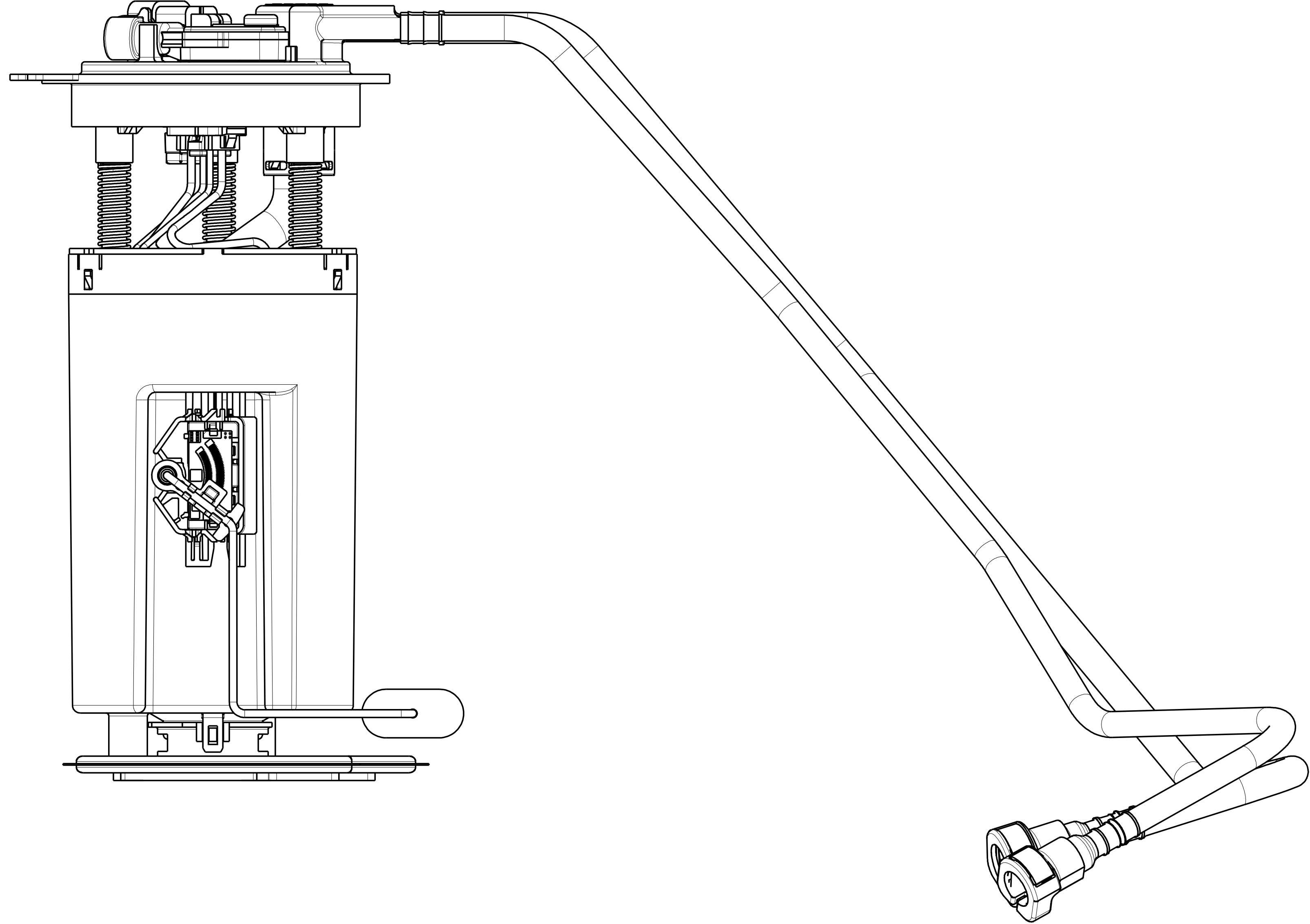


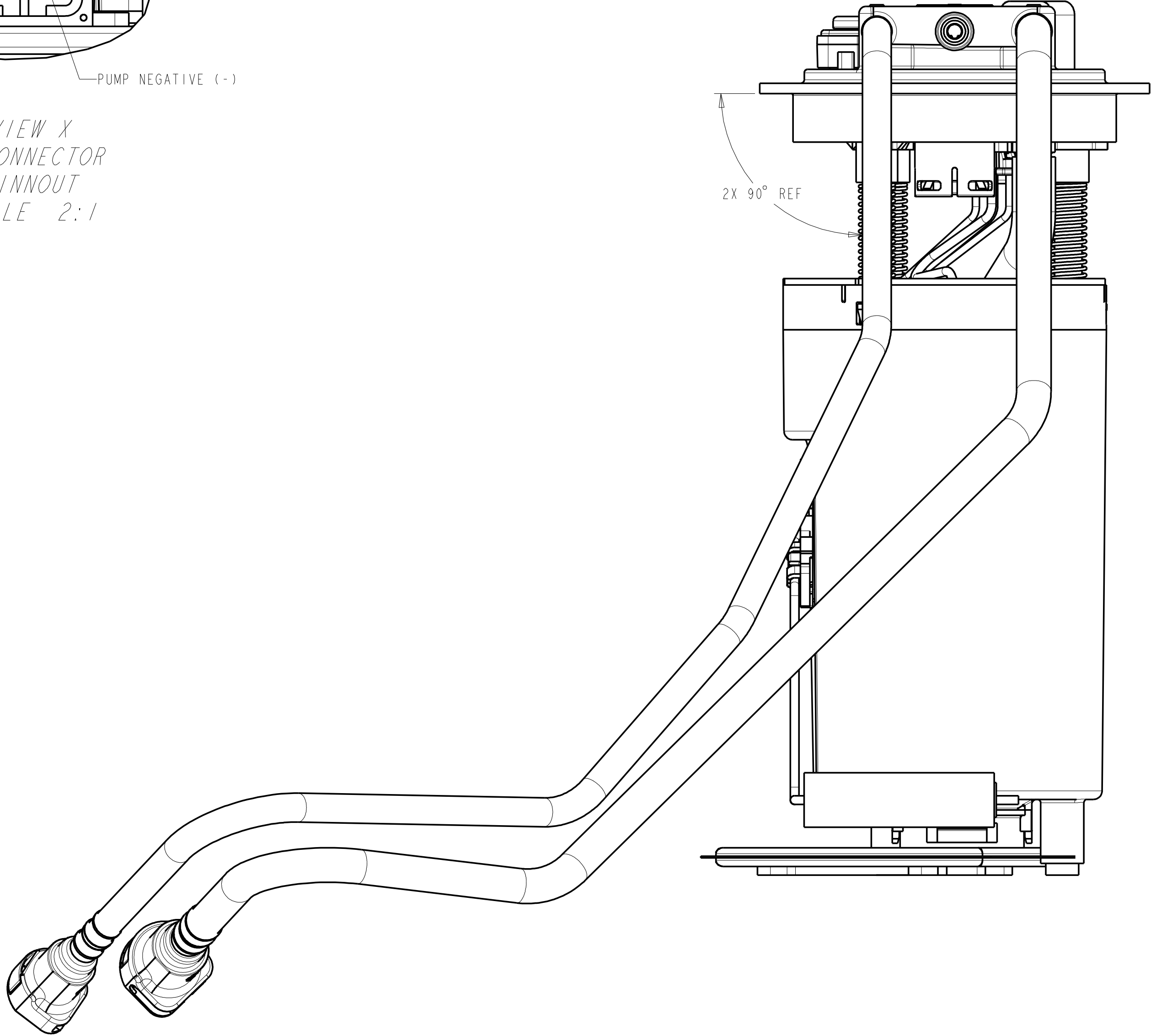
REVISIONS							
ZONE	LTR	DESCRIPTION	CHANGE No	DATE	BY	APPR'D	
AA		INITIAL RELEASE	C-1867	04MAR13	SLK		MMCK
AB		AB1: 000112228/AA WAS TF0002450 AB2: 000112226/AA WAS TF0002451	C-2846 76957	30SEP14	WDE		MMCK



TOP VIEW
SCALE 2:1



VIEW X
E-CONNECTOR
PINNOUT
SCALE 2:1



	DENOTES SAFETY CHARACTERISTIC
	DENOTES SIGNIFICANT CHARACTERISTIC
	DENOTES HIGH IMPACT CHARACTERISTIC
<small>THIS DRAWING IS THE PROPERTY OF TI AUTOMOTIVE. IT IS HEREBY DECLARED THAT THE INFORMATION CONTAINED HEREIN IS UNCLASSIFIED AND IS NOT TO BE RELEASED TO THE PUBLIC OR TO ANY OTHER PARTY WITHOUT THE WRITTEN PERMISSION OF TI AUTOMOTIVE. THE INFORMATION CONTAINED HEREIN IS UNCLASSIFIED AND IS NOT TO BE RELEASED TO THE PUBLIC OR TO ANY OTHER PARTY WITHOUT THE WRITTEN PERMISSION OF TI AUTOMOTIVE. THE INFORMATION CONTAINED HEREIN IS UNCLASSIFIED AND IS NOT TO BE RELEASED TO THE PUBLIC OR TO ANY OTHER PARTY WITHOUT THE WRITTEN PERMISSION OF TI AUTOMOTIVE. THE INFORMATION CONTAINED HEREIN IS UNCLASSIFIED AND IS NOT TO BE RELEASED TO THE PUBLIC OR TO ANY OTHER PARTY WITHOUT THE WRITTEN PERMISSION OF TI AUTOMOTIVE.</small>	
DRAWING NAME: FUEL MODULE ASSEMBLY	
DATE: A0	REVISION NUMBER: TU427X

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 48123 +1 989.673.7727	
ENGINEER: M.MCERVEY 04MAR13	MATERIAL/SPECIFICATION:
DESIGNER: S.RADY 04MAR13	
CAD SYSTEM: PRO/E SCALE: 1:1	SHEET NO. 2 OF 2
REFERENCE TO: 2D: AR034326/AB	P/W REFERENCE: 000103217/AB
REFERENCE TO: 3D: AR002133/AD	P/W REFERENCE: 000103217/AB