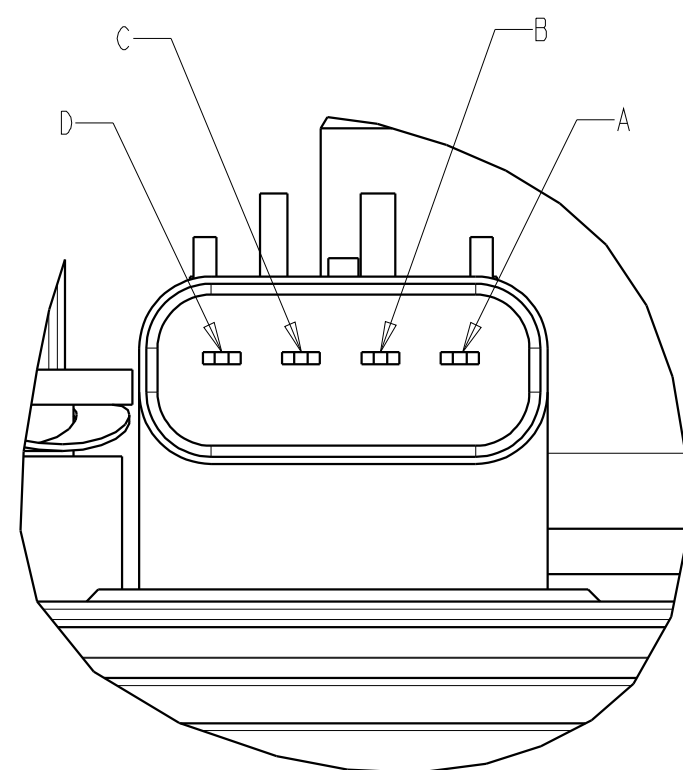
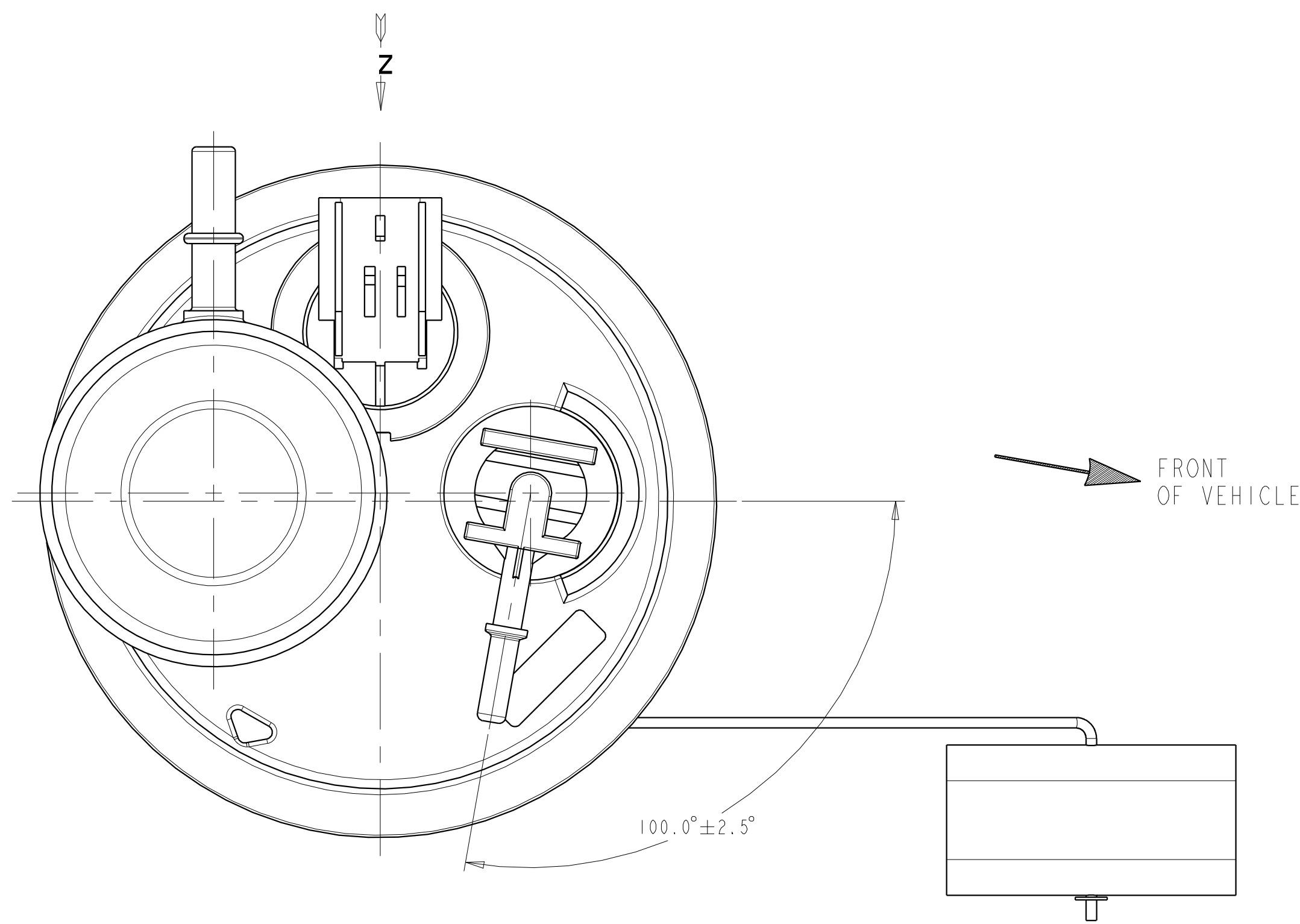
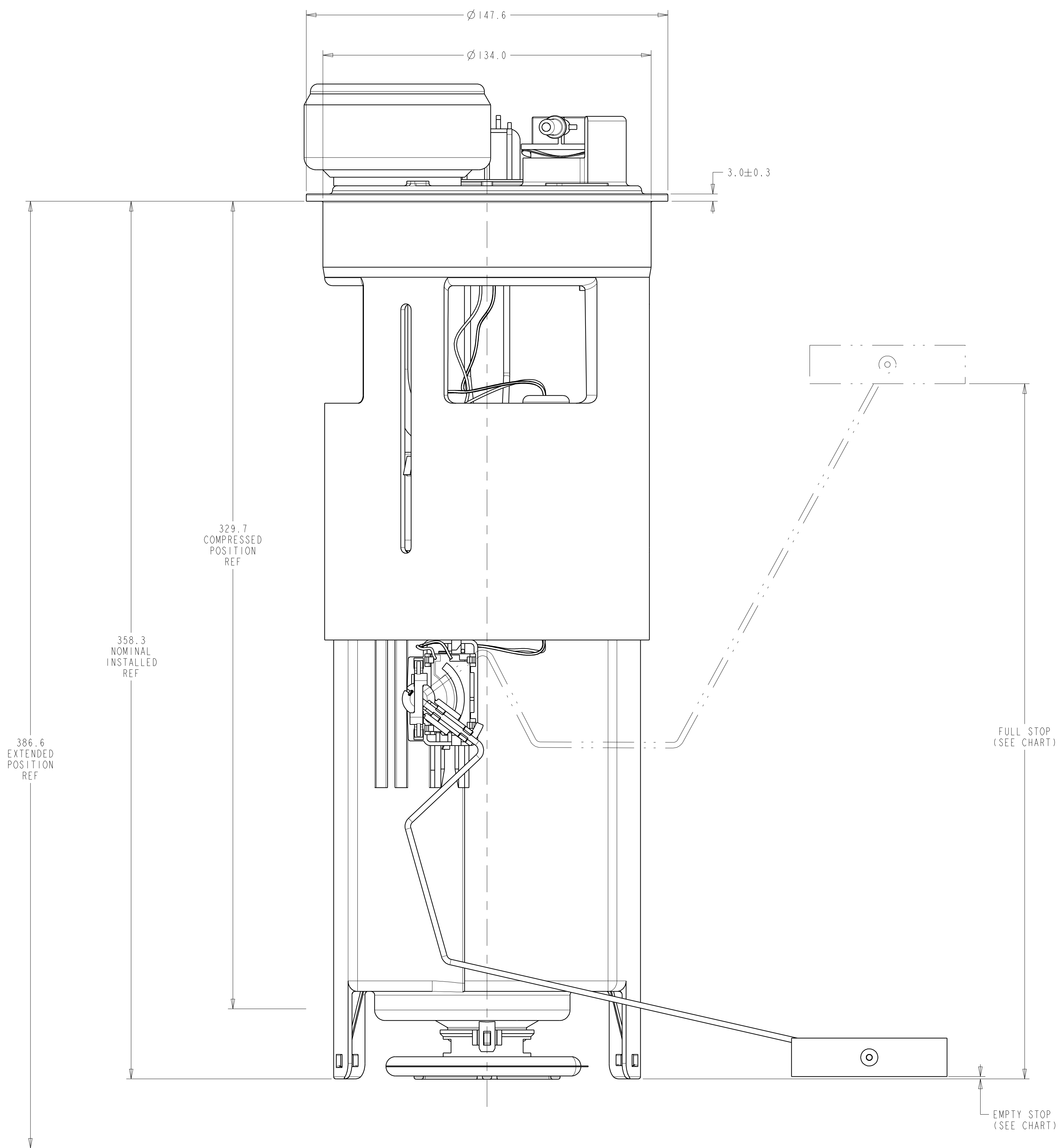


REVISIONS						
ZONE	LTR	DESCRIPTION	CHANGE No	DATE	BY	APPR'D
	A	RELEASED FOR PRODUCTION	73231	04JAN11	SLK	CFH



VIEW Z
E-CONN PINNOUT
SCALE 2:1




INTANK CONNECTOR WIRING	
LOCATION	FUNCTION
A	PUMP+
B	SENSOR SIGNAL
C	SENSOR GROUND
D	PUMP GROUND

LEVEL SENDER CHART		
POINT	HEIGHT (MM)	RESISTANCE (OHMS)
FULL STOP	284.5	20±6
EMPTY STOP	0.0	220±6

- NOTES:
1. REPLACES SERVICE # 52102340AF.
 2. SPECIAL CUSTOMER PACKAGING REQUIREMENTS MAY CALL FOR THE ADDITION OF SPECIFIC LABELS NOT SHOWN ON THIS DRAWING.
 3. MODULE TO BE PACKAGED USING COMPONENTS NOTED ON BOM SO THAT CONTAMINATION FROM FOREIGN MATERIAL IS PREVENTED:
 - PLUG PROTECTORS ON PORTS
 - POLYBAG
 4. SHOWN WIRE ROUTING MAY DIFFER FROM FINISHED PRODUCT.

THIS DRAWING IS THE PROPERTY OF TI AUTOMOTIVE. IT IS AUTOMATICALLY CONFIDENTIAL AND PROPRIETARY. IT IS SUBJECT MATTER SHOWN AND DESCRIBED ON THIS DRAWING AND IS NOT TO BE REPRODUCED OR TRANSMITTED IN ANY FORM OR BY ANY MEANS, ELECTRONIC OR MECHANICAL, INCLUDING PHOTOCOPYING, RECORDING, OR BY ANY INFORMATION STORAGE AND RETRIEVAL SYSTEM, WITHOUT PERMISSION IN WRITING FROM TI AUTOMOTIVE. THIS DRAWING IS THE PROPERTY OF TI AUTOMOTIVE. IT IS AUTOMATICALLY CONFIDENTIAL AND PROPRIETARY. IT IS SUBJECT MATTER SHOWN AND DESCRIBED ON THIS DRAWING AND IS NOT TO BE REPRODUCED OR TRANSMITTED IN ANY FORM OR BY ANY MEANS, ELECTRONIC OR MECHANICAL, INCLUDING PHOTOCOPYING, RECORDING, OR BY ANY INFORMATION STORAGE AND RETRIEVAL SYSTEM, WITHOUT PERMISSION IN WRITING FROM TI AUTOMOTIVE.

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			
 TI Automotive		630 COLUMBIA ST. CARO, MI 48723 +1 989.673.7727	
ENGINEER	C. HOCKMAN	04JAN11	MATERIAL/SPECIFICATION:
DES. MANAGER	S. KADY	04JAN11	
DESIGNER	S. KADY	04JAN11	
CAD SYSTEM: PROVE	SCALE: 1:1	SHEET NO. 1 OF 1	
REFERENCE TO: FMD001188	P/W REFERENCE: 000101920/AA		
CAD DWG: AR0028306/AA	P/W REFERENCE: CAD ASM: AR0028313/AA		
FUEL MODULE ASSEMBLY - T300 AFTERMARKET			
DATE: A0	DRAWING NO.: TUI39		