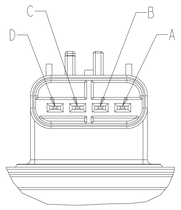
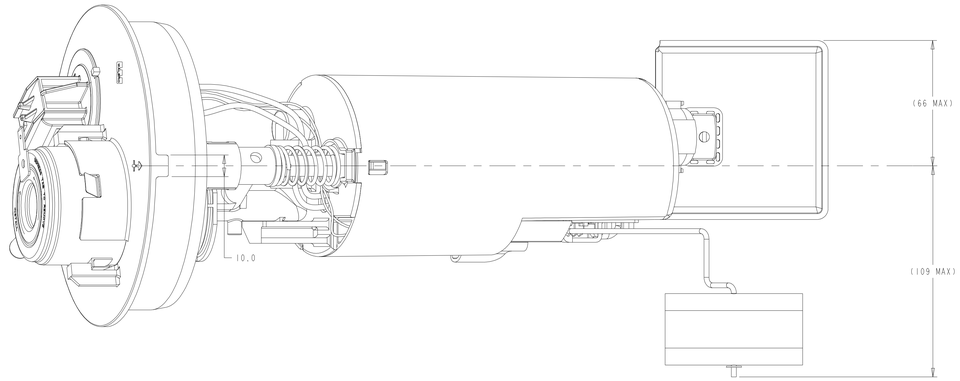
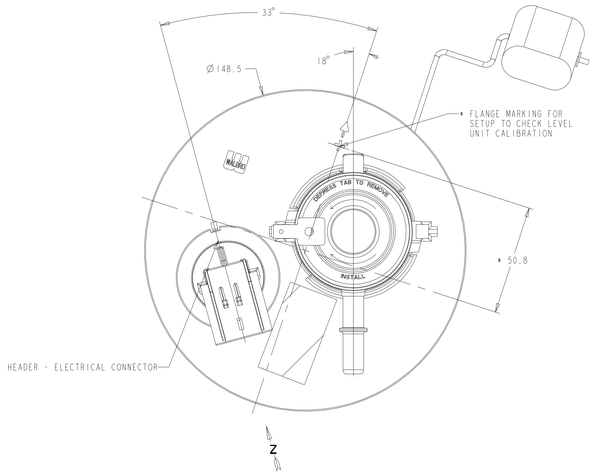
REVISIONS						
ZONE	LTR	DESCRIPTION	CHANGE No	DATE	BY	APPR'D
	A	RELEASED FOR PRODUCTION	73172	07DEC10	SLK	CFH

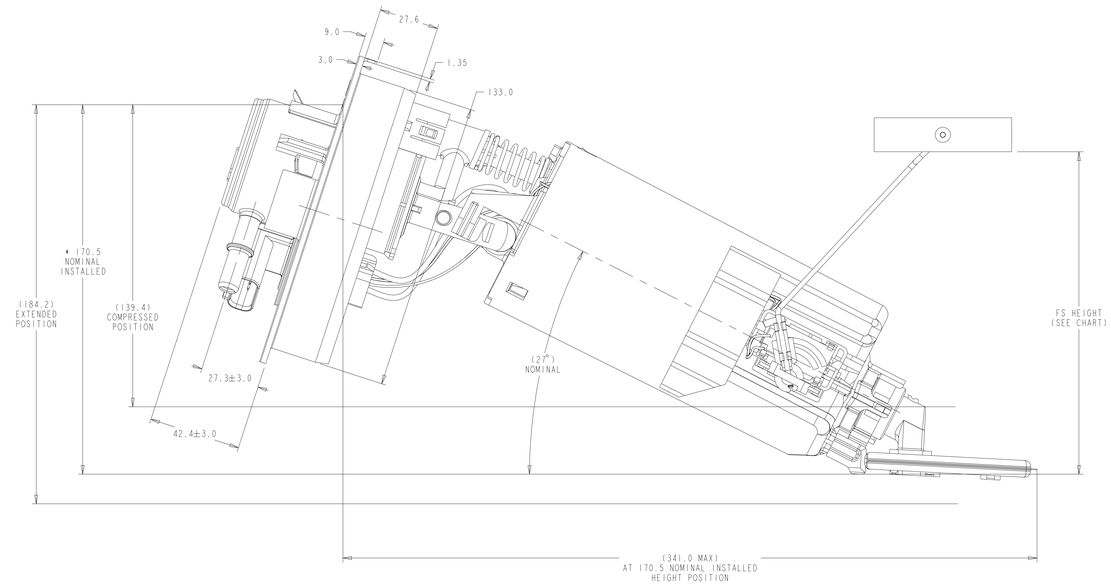


VIEW Z
SCALE 2:1

CONNECTOR WIRING	
LOCATION	FUNCTION
A	PUMP +
B	LEVEL SENDER
C	LEVEL SENDER
D	PUMP -







LEVEL UNIT				
RESISTANCE VS. FLOAT HEIGHT				
POINT	HEIGHT (MM) BASIC	RESISTANCES		
		NOMINAL	UPPER LIMIT	LOWER LIMIT
FS	130.7	1011.6	1026.7	996.5
ES	0.0	114.8	143.3	86.3

KEY PRODUCT CHARACTERISTICS

REFER TO TI AUTOMOTIVE GLOBAL ADVANCED QUALITY PLANNING DOCUMENT ON KPC AND CONTROL OF KEY PRODUCT CHARACTERISTICS

TYPE OF CHARACTERISTIC	SAFETY	REGULATORY	FUNCTION	FUNCTION PROCESS
NUMBER PER EACH CHARACTERISTIC	-	-	-	-
TOTAL NUMBER OF CHARACTERISTICS	-	-	-	-

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	07DEC2010	MATERIAL/SPECIFICATION:
DESIGNER:	S.KADY	07DEC2010	
CAD SYSTEM: PRO/E	SCALE: 1:1		SHEET NO. 1 OF 1
REFERENCE (S)/REV.: EM0000548; SBMA0154AAF			DI PLM REFERENCE/REV.: AR0029184/AB
REFERENCE (S)/REV.: 000104815/AA			DI PLM REFERENCE/REV.: AR0029185/AB
DRAWING NAME: FUEL MODULE ASSEMBLY			
SIZE: A0	DRAWING NUMBER: TU154		