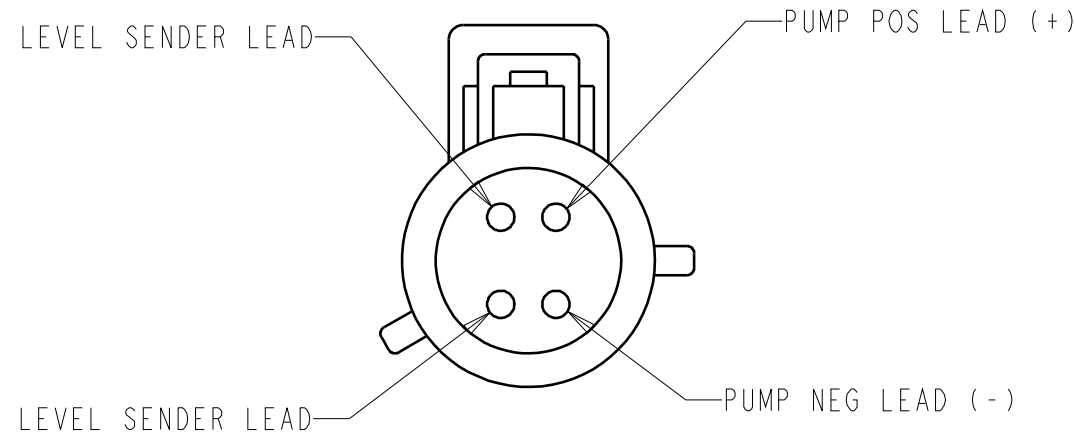


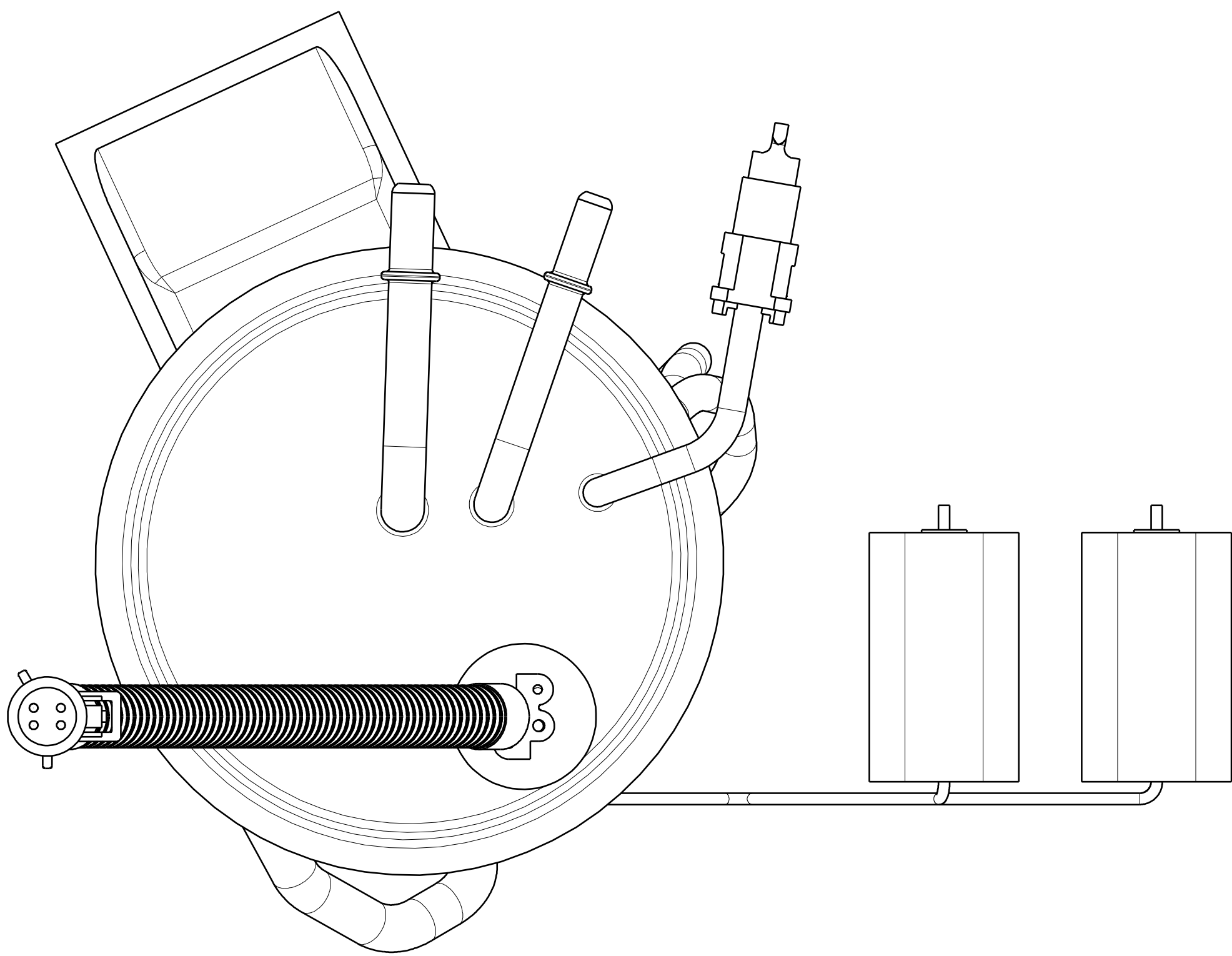
REVISIONS						
ZONE	LTR.	DESCRIPTION	ECN NO.	DATE	BY	APPR'D
4C, 3C, 4D, 4B	A	RELEASE FOR QUOTE	DR22884	25FEB09	RMB	BLM
	B	B1 ADD WIRE HARNESS TO VIEW B2 ADD REF DIMENSIONS B3 ADD PINOUT DETAIL B4 UPDATE VIEW OF QUICK CONNECT	71973	16APR09	RMB	BLM
	C	RELEASE FOR PRODUCTION	72020	23APR09	RMB	BLM
	D	D1 CHG DRAW'G NO. WAS FM0002226	72317	15DEC09	RMB	BLM
1A, 4A	E	E1 REPLACED "HOT STAMP INFO" WITH "MARKING INFO"	73288	09FEB11	SNB	BLM



CONNECTOR
MODULE MAIN
PINOUT DETAIL
SCALE 2:1

11

END VIEW



470 REF

11

Ø138.6 REF

AUXILIARY TUBE CAPPED
WITH QUICK CONNECTOR

328 REF
NOMINAL EXTENDED

277 REF
NOMINAL COMPRESSED

FULL STOP REFERENCE
(SEE CHART)

EMPTY STOP REFERENCE
(SEE CHART)

FLOAT POSITION	RESISTANCE (OHMS)
FULL STOP (216.0)	180.5±3.0
EMPTY STOP (21.5)	15±1

- NOTE:
- 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.

INTERNAL USE ONLY DISTRIBUTION CODE		TI Automotive		AFTERMARKET DIVISION 630 COLUMBIA STREET CARO, MICHIGAN 48723	
REF.	DO NOT SCALE PRINT	TOLERANCE UNLESS OTHERWISE SPECIFIED: ±0.75 ±.18 ±0.25 ±.12 ±0.68	MATERIAL	SCALE: 1:1	DATE: 25FEB09
DIMENSIONS AND TOLERANCES PER ANSI/ASME Y14.5M - 1994		FINISH	CHAR'D BY: R. BRUBAKER	APPR'D BY: B. MIDDLETON	REV. E
PRODUCTION		TITLE FUEL MODULE OUTLINE		DRAWING NO. TU260	REV. E