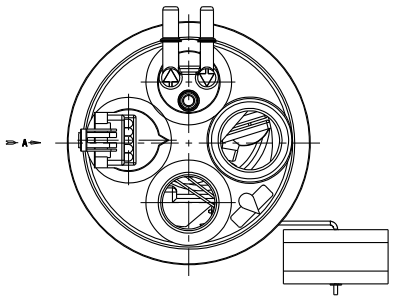
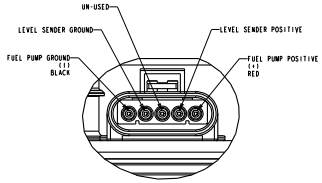
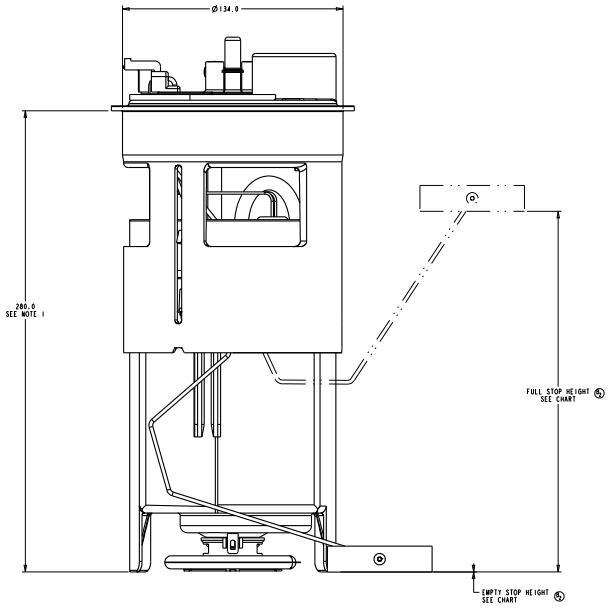
REVISIONS						
ZONE	LTR.	DESCRIPTION	ECN NO.	DATE	BY	APPR'D
	A	RELEASED FOR PRODUCTION	DR00990	4/2/03	DPZ	
1A 3B,3A	B	B1 TU123 WAS FM0000346 B2 REW'D DIM'S & ADDED NOTES	72363	27JAN10	SLK	CFH





VIEW A
E-CONN
PIN OUT
SCALE 2:1



POINT	FLOAT HEIGHT	RESISTANCE (OHMS)
FULL STOP	220.3	5±3
EMPTY STOP	0.0	102±3

NOTES:

1. FUEL MODULE IS SHOWN IN INSTALLED POSITION. TRAVEL FROM THIS POSITION IS ±25mm.
2. THIS UNIT REPLACES CHRYSLER OEM P/N
   52004835
   52017632

IN ACCORDANCE WITH ISO/IEC 17025 THE MEASUREMENT RESULTS OF THIS DRAWING ARE TRACEABLE TO THE INTERNATIONAL SYSTEM OF UNITS (SI) THROUGH THE NATIONAL INSTITUTE OF STANDARDS AND TECHNOLOGY (NIST) OR OTHER NATIONAL STANDARDS BODIES. THE MEASUREMENT RESULTS OF THIS DRAWING MEET THE REQUIREMENTS OF ISO/IEC 17025 UNLESS OTHERWISE SPECIFIED.

⊛ DENOTES ASSEMBLY/TEST/PROCESS
⊛ DENOTES SAFETY CHARACTERISTIC
◊ DENOTES SIGNIFICANT CHARACTERISTIC

INTERNAL USE ONLY
DISTRIBUTION CODE
AF

REF: FM0000346

DO NOT SCALE PRINT

DIMENSIONS AND TOLERANCES PER ASME Y14.5M-1994

PROJECTION: PRO-E

SIZE: E

TITLE: FUEL DELIVERY MODULE

TI Automotive
AFTERMARKET DIVISION
600 COLUMBIA STREET
CARO, MICHIGAN 48723

TOLERANCE UNLESS OTHERWISE SPECIFIED:
.X ±0.25
.XX ±0.13
.XXX ±0.05
ANGLES ±1.0°
FRACTIONS ±1/64

MATERIAL

FINISH

SCALE: 1:1 DATE: 4/2/03
DRN. BY: D.P.ZBORAY
CHK'D BY:
APPR'D BY:

DRAWING NO. TU123 REV. B