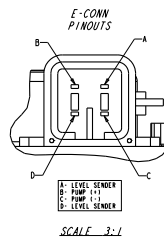
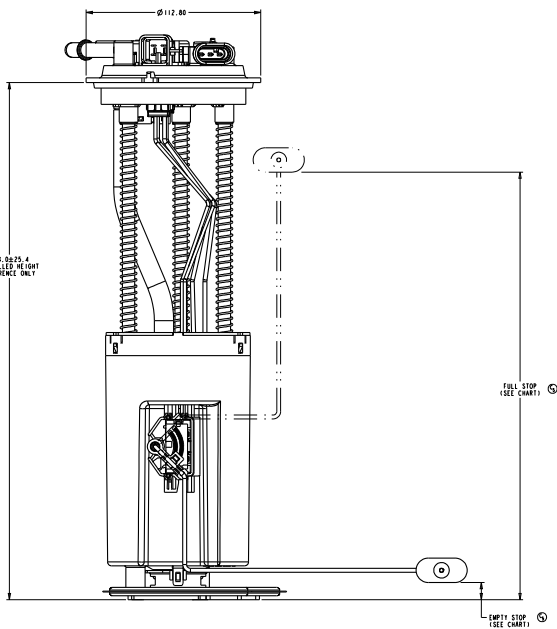
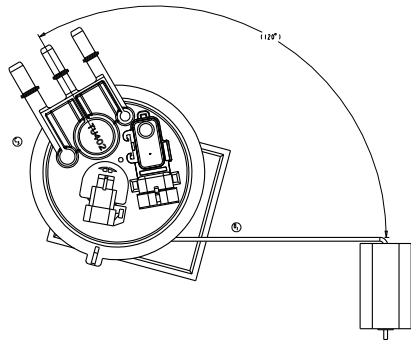


L
K
J
I
H
G
F
E
D
C
B
A



LEVEL SENDER			
POINT	HEIGHT	COMP	
FULL STOP	17.0	250.0	
EMPTY STOP	19.0	20.0	

- NOTES:
1. CHANGE IN DESIGN, COMPOSITION, LOCATION OR PROCESSING FROM THE PART PREVIOUSLY APPROVED FOR PRODUCTION REQUIRES PRIOR APPROVAL BY TI AUTOMOTIVE
 2. REPLACES: QMS 20108730
JULY 2011
 3. PUMP USED: T20000163
 4. MODULE TO BE PACKAGED USING COMPONENTS NOTED ON AND ID THAT COMBINATION FROM FOREIGN MATERIAL IS PREVENTED:
 - PLUG PROTECTORS ON PORTS
 - POLYBAG

TOP LEVEL ASSEMBLY
TU402 / REV C

REVISIONS					
ZONE	LN	DESCRIPTION	CHANGE NO	DATE	BY / APPR D
A	1	RELEASED FOR PRODUCTION	00012901	11/SEP/10	TSO
B	1	B1 FLOW WIRE CHANGE B2 ADDED NOTE 1	00014208	05DEC/10	TSO DLT
2A	1	C1 TUBO WAS F20000000 C2 WIPALIP 1111111111 C3 MOVES LABEL			
1A2	1	C4 SW-D WAS SW-D			
1A3	1	C5 NEW D DIMS & ADDED NOTES	73000	08JUN/10	SLX MWL
1A4	1	C6 ADDED NOTE 2			

METRIC
ALL DIMENSIONS ARE IN MILLIMETERS

DO NOT SCALE

DECIMAL TOLERANCES UNLESS OTHERWISE SPECIFIED
ONE PLACE 0.1 0.25 TWO PLACE 0.13 0.15 0.25 0.5

THIRD ANGLE PROJECTION

DIMENSIONS IN ACCORDANCE WITH ASME Y14.5 - 2009

TI Automotive 630 COLUMBIA ST. CANTON, MI 48103
TEL: 800.472.7122

ENGINEER	DLT	DATE	
DESIGNER	DLT	DATE	
DESIGNER	P. HOPKINS	DATE	

END SYSTEM: PROBE
SCALE: 1:1
SHEET NO. 3 OF 3

REVISIONS
1. 01/11/10
2. 01/11/10
3. 01/11/10
4. 01/11/10
5. 01/11/10
6. 01/11/10
7. 01/11/10
8. 01/11/10
9. 01/11/10
10. 01/11/10
11. 01/11/10
12. 01/11/10
13. 01/11/10
14. 01/11/10
15. 01/11/10
16. 01/11/10