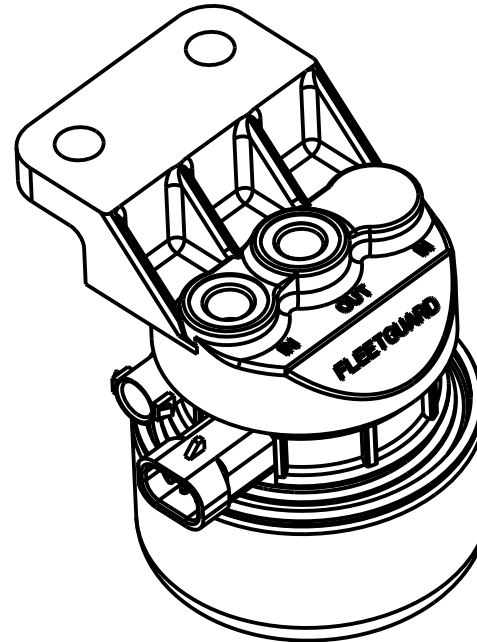
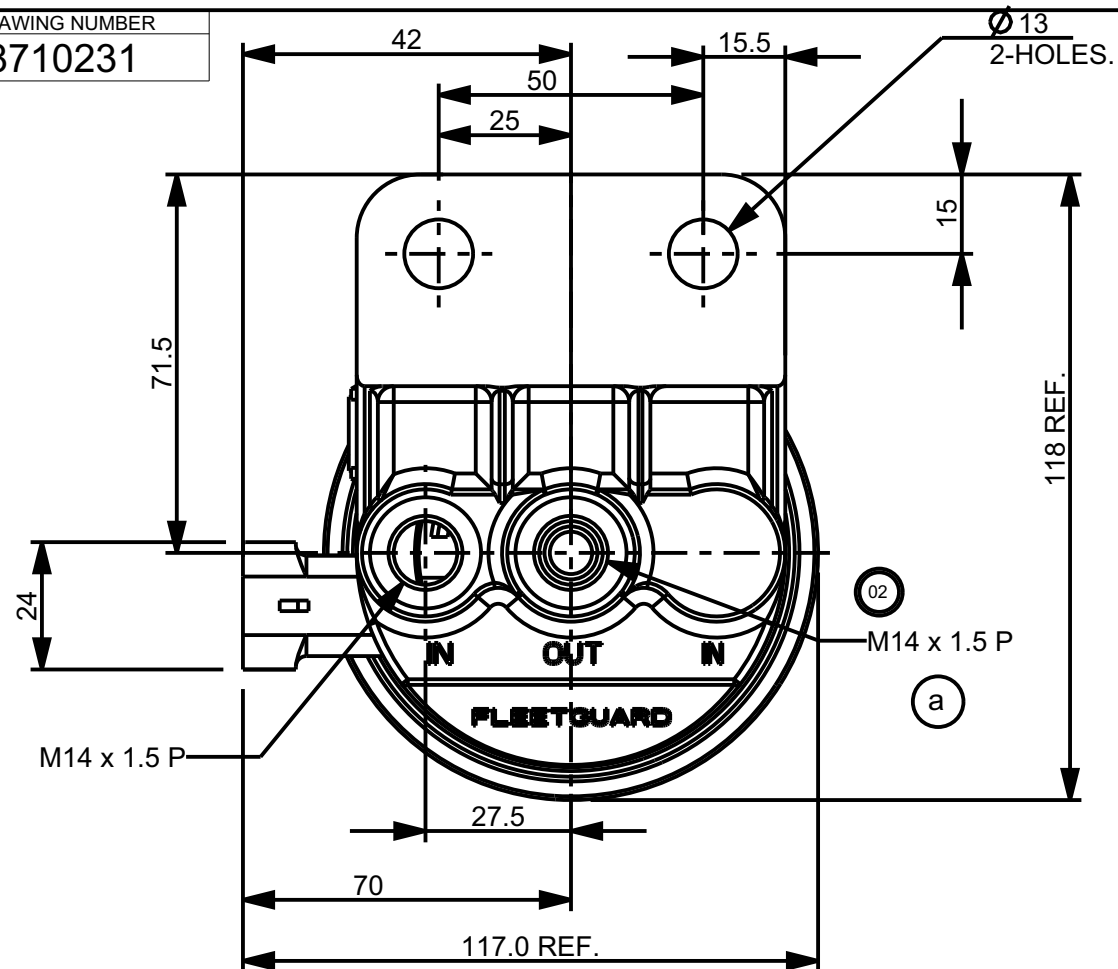


8710231



REVISIONS					
REV	ER.NO.	DESCRIPTION	REV BY	DATE	APPD
00	----	NEW ENQUIRY	J.J.S	5.10.10	K.RSR
01	----	REVISED AND REDRAWN	J.J.S	8.10.10	K.RSR
02	----	THREADING CHANGE FOR OUTLET, M14 x 1.5 WAS M12 x 1.5	J.J.S	18.12.10	K.RSR

4. PACKARD CONNECTOR P. NO. 15300002.

3. SWITCH POINTS OF THERMOSTAT

ON 2 °C ± 5 °C

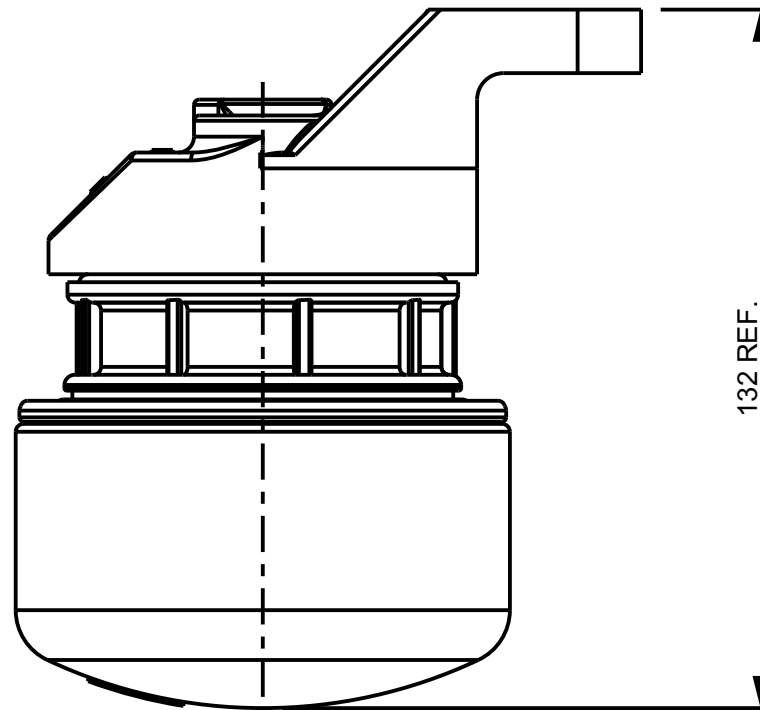
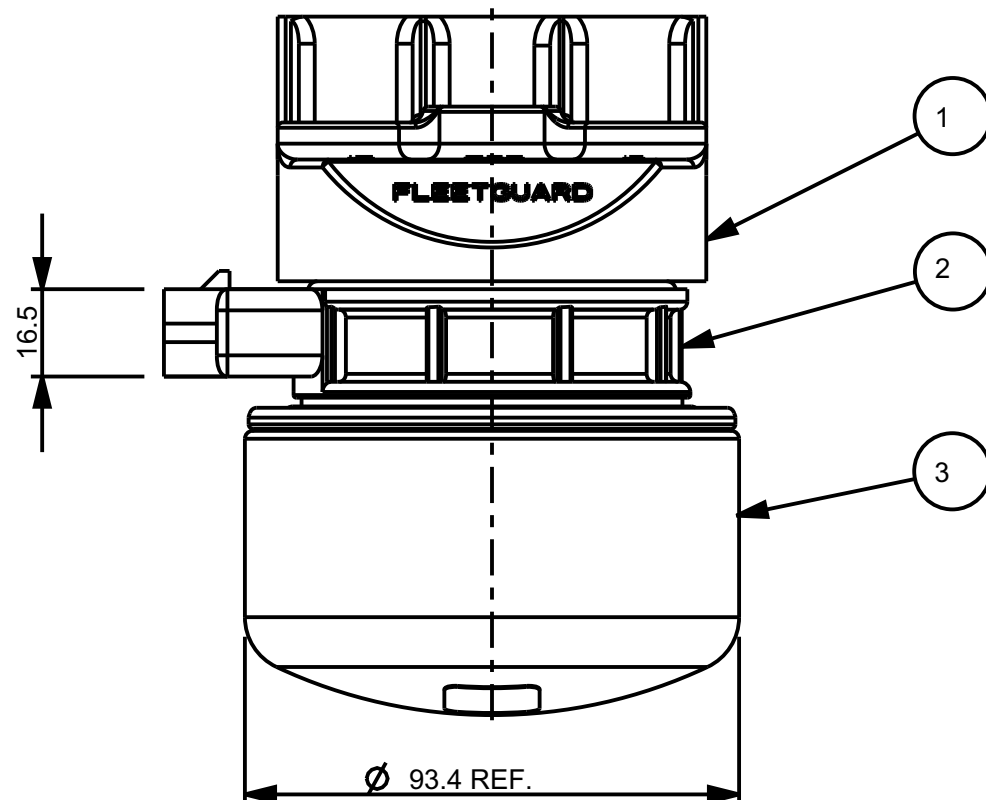
OFF 18 °C ± 3°C

2. PERFORMANCE REQUIREMENTS,
OPERATING VOLTAGE : 24 ± 4 VOLT
POWER :- 350W ± 10% AT -18 °C AND 200 L/H.
CURRENT : 12.5 AMPS.

1. UNLESS OTHERWISE SPECIFIED, TOLERANCE TO BE ± 1.0

NOTES:-

14/01/2011	05JM204093	a		UPDATED VENDOR DWG RELEASE M14X1.5 WAS M12X1.5	MVD	SSH
14/102010	05JM204082			NEW RELEASE	MVD	SSH
Date	Mod.No	Sl.No	Zone	Modification	Chkd	Appd





TML PART NO 2198 4770 4901

3	SHELL ASY	8372025	--	1
2	HEATER & THERMOSTAT	8320194	--	1
1	HEAD ASY	8710232	--	1
SR.NO.	DESCRIPTION	FFPL PART NO.	CUST. PART NO.	QTY.

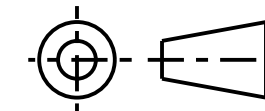
BILL OF MATERIAL

APPLICATION: -

LPTA 715 BSIII

FIRST USED ON. ----	REF. DRAWING NO. ---
PART NO. 8710231C-	CUST. DRAWING NO. ---
CUSTOMER PART NO.: 2198 4770 4901	MATERIAL --
<u>CLASSIFICATION OF CHARACTERISTIC.</u>	
CRITICAL  MAJOR  MINOR (NONE)	
	ENGG. STD. ---
	INSP. STD. ---

THIRD ANGLE PROJECTION



TITLE

ASY FUEL HEATER

			SCALE 7:10	DRAWING CONTROL	FFL	REV 02
DRN	J.J.S	5.10.10	SHEET 1 OF 1	DRAWING NO.		SIZE
CHD	J.J.S			8710231		A3
APPD	K.RSR					

TML PART NO. 2198 4770 4901

DO NOT SCALE THIS DRAWING

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SPECIAL INSTRUCTIONS:-

1.UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN MILLIMETERS.