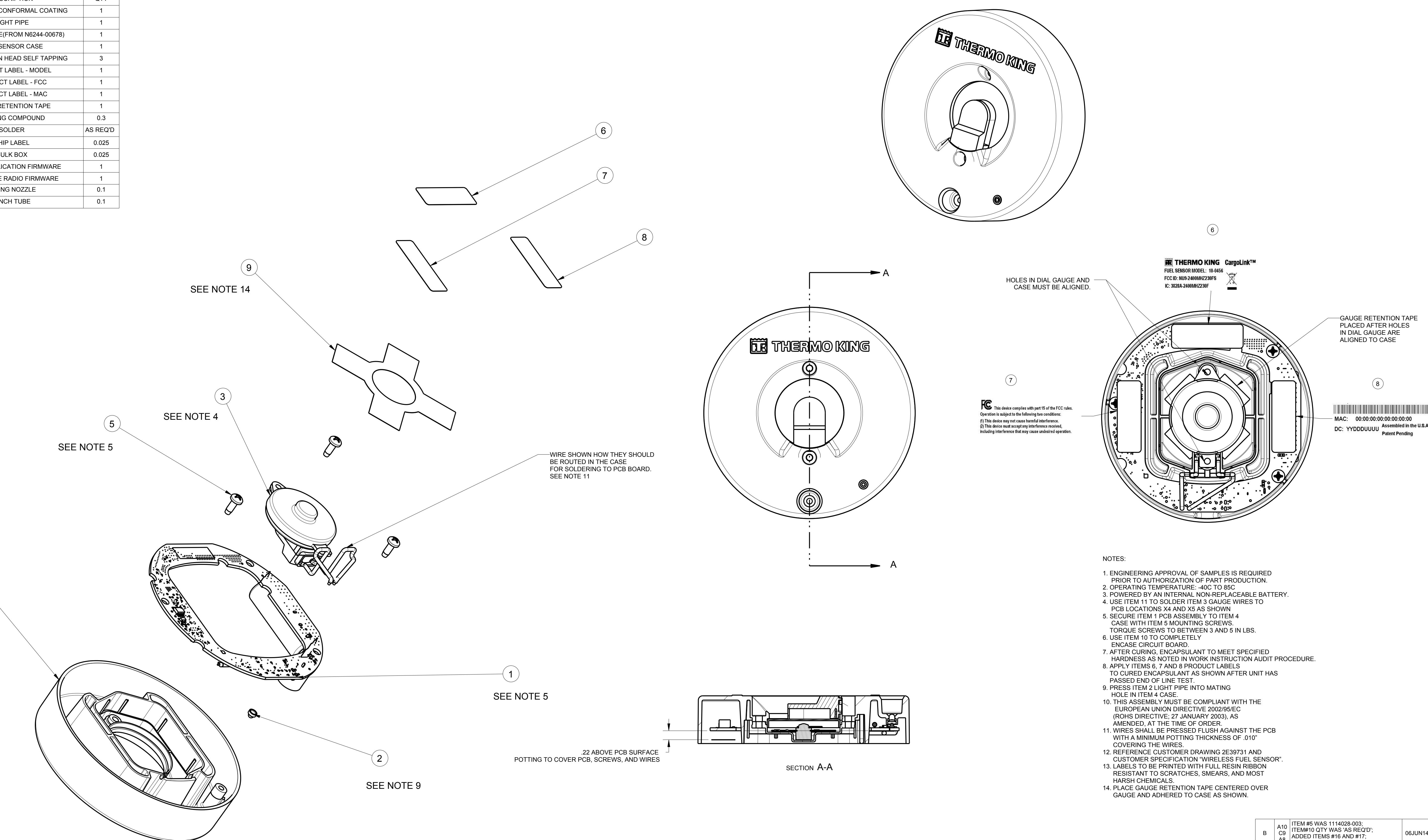


ITEM	PART NUMBER	DESCRIPTION	QTY
1	100-01666-01	PCB ASSY W/ CONFORMAL COATING	1
2	040276A0001	LIGHT PIPE	1
3	040302B0001	LEVEL GAUGE(FROM N6244-00678)	1
4	086696B0001	FUEL SENSOR CASE	1
5	040349A0001	6-32 X .375 PAN HEAD SELF TAPPING	3
6	040306A0001	PRODUCT LABEL - MODEL	1
7	040306A0002	PRODUCT LABEL - FCC	1
8	040306A0003	PRODUCT LABEL - MAC	1
9	040359A0001	GAUGE RETENTION TAPE	1
10	040301C0003	POTTING COMPOUND	0.3
11	022533A0005	SOLDER	AS REQ'D
12	038418D0001	SHIP LABEL	0.025
13	039984A0014	BULK BOX	0.025
14	270KX111	ATMEL APPLICATION FIRMWARE	1
15	270KX112	FREESCALE RADIO FIRMWARE	1
16	040348A0001	MIXING NOZZLE	0.1
17	040360A0001	PINCH TUBE	0.1



B	A10 C9 A8	ITEM #5 WAS 1114028-003; ITEM#10 QTY WAS 'AS REQ'D'; ADDED ITEMS #16 AND #17; RELEASE, COS 97364	06JUN14	RAM JOE RMS
A		CONVERTED FROM DRAWING 086697B0001	16MAY14	RAM JOE RMS

REV	ZONE	DESCRIPTION OF REVISION(S)	DATE/ECN	BY

QUALITY SYMBOL DEFINITION	CUSTOMER NAME
	THERMOKING
THIS DRAWING AND ALL SUPPORTING MODELS ARE THE PROPERTY OF INVENTYS CONTROLS INC. ES-10654 AND ES-10654.	DRAFTED BY: A. MCLANE DATE: 13MAY14
UNLESS OTHERWISE SPECIFIED, ALL DIMENSIONS ARE SPECIFIED IN: INCHES	CHECKED BY: R. SCHMURR DATE: 13MAY14
THREE ANGLE PROJECTION	DESIGN APPROVED BY: E. HAFFNER DATE: 13MAY14
2 PLANE DIMENSION XXX ± 0.02 IN.	ENGINEERING APPROVED BY: R. SCHMURR DATE: 13MAY14
3 PLACE DECIMAL XXX.XX ± 0.010 IN.	DESIGN CONTROL: CAROL STREAM DATE: N/A
ALL ANGLES X ± 2°	EXPERIMENTAL NUMBER: N/A
3D PRO-E CAD DRAWING	DO NOT SCALE THIS DRAWING DRAWING SCALE: 1.000
NO MANUAL CHANGES	DRAWING NUMBER: 086683A0001