



REV	DESCRIPTION	ECD #	DFT	CHK	ENG	DATE
CHG'D:	SENSOR PART NUMBER, WAS: 54-F-PMC-121-008	N/A			RWJ	9/3/09

PINOUT			
PIN	DESCRIP	PIN	DESCRIP
1	COL 1	41	ROW 1
2	COL 2	42	ROW 2
3	COL 3	43	ROW 3
4	COL 4	44	ROW 4
5	COL 5	45	ROW 5
6	COL 6	46	ROW 6
7	COL 7	47	ROW 7
8	COL 8	48	ROW 8
9	COL 9	49	ROW 9
10	COL 10	50	ROW 10
11	COL 11	51	ROW 11
12	COL 12	52	ROW 12
13	COL 13	53	ROW 13
14	COL 14	54	ROW 14
15	COL 15	55	ROW 15
16	COL 16	56	ROW 16
17	COL 17	57	ROW 17
18	COL 18	58	ROW 18
19	COL 19	59	ROW 19
20	COL 20	60	ROW 20
21	COL 21	61	ROW 21
22	COL 22	62	ROW 22
23	COL 23	63	ROW 23
24	COL 24	64	ROW 24
25	COL 25	65	ROW 25
26	COL 26	66	ROW 26
27	COL 27	67	ROW 27
28	COL 28	68	ROW 28
29	COL 29	69	ROW 29
30	COL 30	70	ROW 30
31	COL 31	71	ROW 31
32	COL 32	72	ROW 32
33	COL 33	73	ROW 33
34	N/C	74	N/C
35	N/C	75	N/C
36	N/C	76	N/C
37	N/C	77	N/C
38	N/C	78	N/C
39	N/C	79	N/C
40	N/C	80	N/C

1	5	6100456	TSHEET SUBASSY	.043 THK
1	4	7900393	TAIL SUBASSY TSHEET (FPC)	
1	3	3300103	ADHESIVE SUBASSY	.015 THK
1	2	7900392	TAIL SUBASSY BSHEET (FPC)	
1	1	5800485	BSHEET SUBASSY	.043 THK

**DO NOT SCALE DRAWING !**  
 UNLESS OTHERWISE SPECIFIED, DIMENSIONS ARE IN INCHES.  
 REMOVE ALL BURRS AND BREAK SHARP EDGES.  
 DEC. TOLERANCE:  
 .XX = ± .060 UNO    FRAC. TOL. X/X = ± 1/16  
 .XXX = ± .030 UNO    ANGULAR TOL. = ± 1°  
 .XXXX = ± .015 UNO  
 .XXXXX = ± .006 UNO

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**SENSOR PMC**  
 12.1 DIAG

DRAWN DATE: LWG 9/08

SCALE: NTS    SIZE: A    PART NO. / DWG. NO.: 88-F-PMC-121-008    REV.: 2.0

SHEET 1 OF 1

- NOTES:**
1. SENSOR THICKNESS: .101 [2.57] ±10%
  2. TOUCH SURFACE: CLEAR
  3. LABEL: SERIAL NUMBER, PART NUMBER & REV. (FAR SIDE OF TAIL)  
 LABEL: TI LABEL SPEC #6600099, TYPE 2, SIZE STANDARD (LOCATE APPROXIMATELY WHERE SHOWN)
  4. TAIL THICKNESS: .0120 [.31] ±.001 [.026] ⊙ EXPOSED AREA  
 TAIL: DO NOT BEND TO LESS THAN 1/8" RADIUS
  5. REFERENCE DELIVERY SPECIFICATION 6500247
  6. TSHEET AND BSHEET: .043 [1.1] GLASS
  7. ENVIRONMENTAL: ROHS COMPLIANT