

**PIN SPECIFICATIONS:**

**MATERIAL:**  
BRASS ALLOY 360 1/2 HARD PER QQ-B-626

**FINISH:**  
10u GOLD OVER 100u NICKEL MIL-G-45204

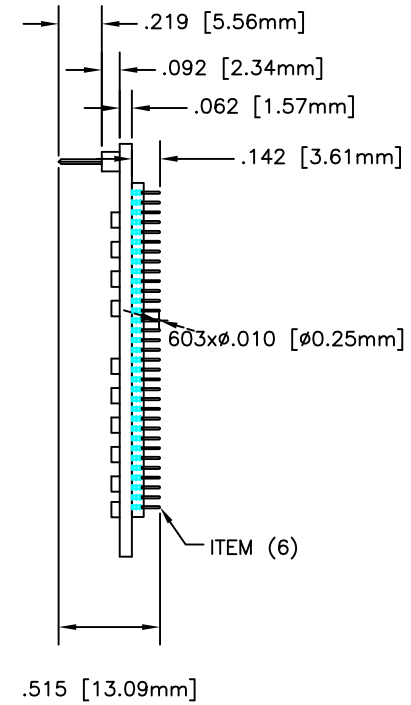
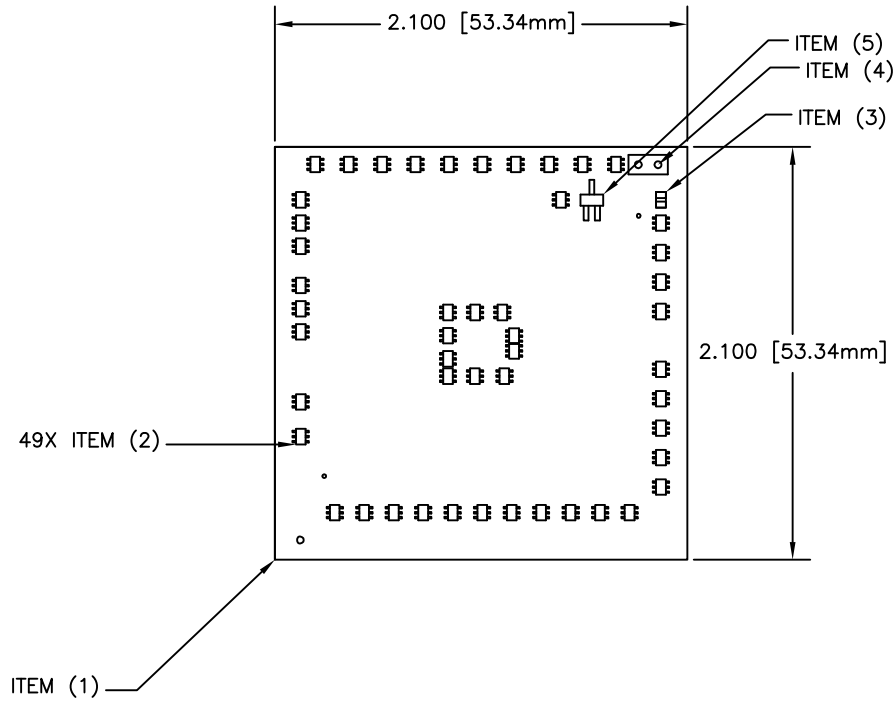
**ELECTRICAL:**  
CURRENT: 1 AMP  
RESISTANCE: <25 M OHM

**MATERIAL SPECIFICATIONS:**

**STANDARD MATERIAL:**  
GLASS EPOXY FR-4, IPC-4101/24,  
MIL-S-13949/04-GF/GFGUL:  
94V-0, CONTINUOUS USE TEMP 150C,  
HEAT DEFLECTION TEMP(@264 PSI)175C

**REVISIONS**

ZONE	REV	DESCRIPTION	DATE	APPROVED
---	1	PRELIMINARY DRAWING	5/29/03	
---	A	PRELIMINARY DRAWING	08/15/05	



**NOTES:**  
(UNLESS OTHERWISE SPECIFIED)

1: ALL ROUNDS ARE R.020 [R0.51mm]

2: ALL FILLETS ARE R.031 [R0.79mm]

3: ALL CHAMFERS ARE .050 [1.27] X 45°

4: LOCKING COVER ROUNDS ARE R.100 [R2.54mm]

5: ALL VIEWS SHOWN AS TOP VIEW


CONTRACT NO.

APPROVALS:

DRAWN BY:  
ANDREW MONTOYA

CHECKED:  
MIKE OIDEM

ISSUED:  
ANDREW MONTOYA



ADAPTERS-PLUS  
WWW.ADAPT-PLUS.COM, PH 209-839-0200

49 diodes, 1 transistor, and 1 resistor

SIZE A	FSCM NO.	DWG NO. selma	REV A
SCALE: 1-1	DATE : 5/29/03	SHEET: 1 OF 1	

B.O.M.

PART NUMBER	QTY
1) DEV0013	1
2) BATADWICT-ND	49
3) P1.0KACT.ND	1
4) TSW-102-06-G-S	1
5) BS870	1
6) LHS603S3105F	1