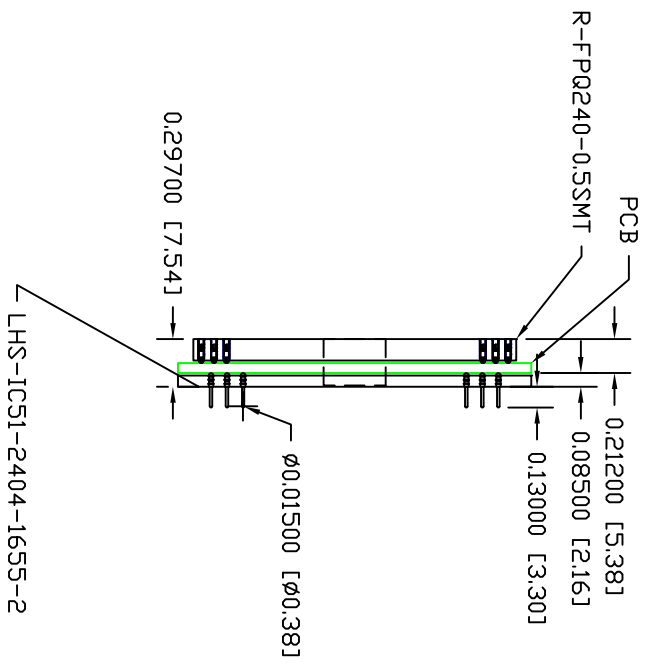
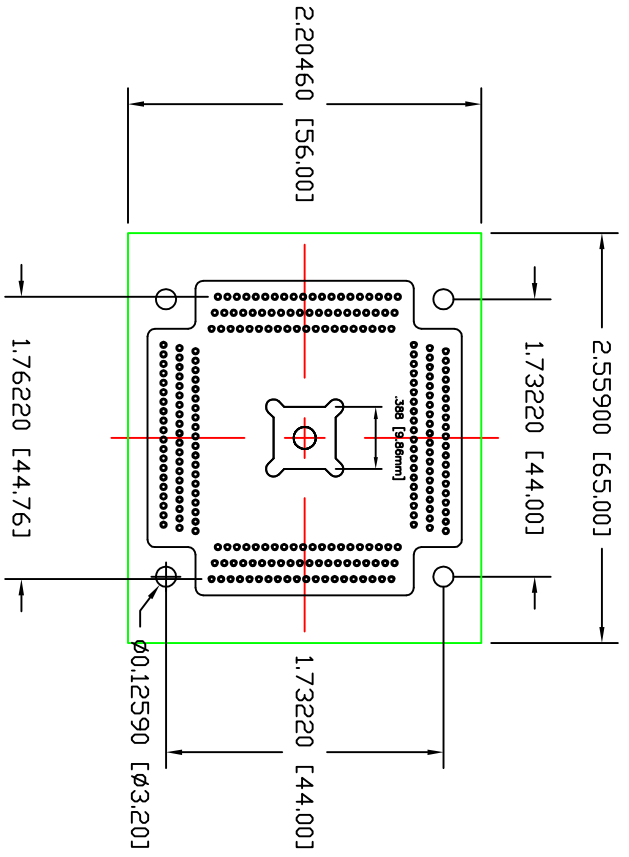


PIN SPECIFICATIONS:
 MATERIAL: BRASS ALLOY 360 1/2 HARD PER QQ-B-828
 FINISH: GOLD OVER 100u NICKEL MIL-9-48204
 ELECTION: MIL-S-13849/04-G/59UL
 94-0, CONTINUOUS SE. TEMP. 150C
 HEAT DEFLECTION TEMP. (284 F93)75C
 CURRENT: 1 AMP

MATERIAL SPECIFICATIONS:

STANDARD MATERIAL:
 GLASS EPOXY FR-4, IPC-4101/24,
 MIL-S-13849/04-G/59UL
 94-0, CONTINUOUS SE. TEMP. 150C,
 HEAT DEFLECTION TEMP. (284 F93)75C

REVISIONS				
ZONE	REV	DESCRIPTION	DATE	APPROVED
---	A	NEW RELEASE	01/12/06	



- Notes:
1. R-FPQ240-0.5SMT SOLDERS ON TOP OF PCB.
 2. LHS-IC51-2404-1655-2 SOLDERS ON BOTTOM OF PCB.

CONTRACT NO.		ADAPTERS-PLUS WWW.ADAPT-PLUS.COM, PH 209-839-0200	
APPROVALS:		SOCKET CONVERSION ADAPTERS	
DRAWN BY: ANDREW MONTOYA		FPQ240-0.5-03 TO IC51-2404-1655-2	
CHECKED: MIKE OIDEW		SIZE A	REV A
ISSUED: ANDREW MONTOYA		FSCM NO.	DWG NO. CAFPQ240-IC51240
SCALE: 1:1		DATE: 01/12/06	SHEET: 1 OF 1