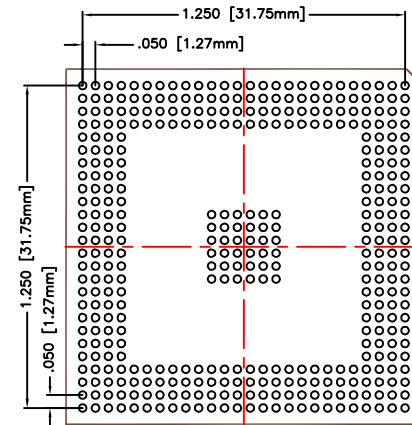
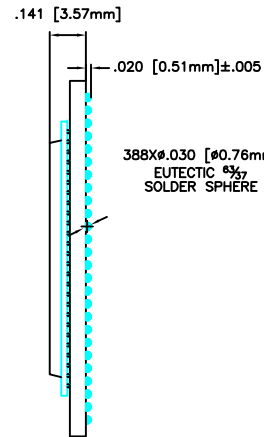
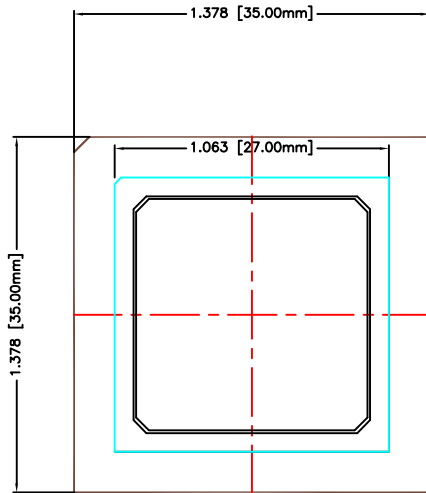


PIN SPECIFICATIONS:
 MATERIAL: BRASS ALLOY 360 1/2 HARD PER QQ-B-628
 FINISH: 10u GOLD OVER 100u NICKEL MIL-C-45204
 ELECTRICAL PERFORMANCE TESTS IAW MIL-STD-202 OR 1344 METHODS:
 MAX VOLTAGE: 50 VAC/60 VDC
 MAX CURRENT: 1 AMP
 CONTACT RES: 010 MAX .01 AMPS/2VDC
 INSULATION RESISTANCE: @500 VDC: 5000 MEGOHMS MIN.
 CAPACITANCE: 1pf MAX.
 SELF INDUCTANCE: 2nH MAX.

MATERIAL SPECIFICATIONS:
 STANDARD MATERIAL:
 GLASS EPOXY FR-4, IPC-4101/24,
 MIL-S-13949/04-GF/090UL
 94V-0, CONTINUOUS USE TEMP 150C,
 HEAT DEFLECTION TEMP(@264 PSI)175C
 SOLDER BALL: .030 EUTECTIC 63/37
 1.5 PS-98. MELTING TEMPERATURE
 183C

REVISIONS				
ZONE	REV	DESCRIPTION	DATE	APPROVED
---	1	PRELIMINARY	08/05/08	



BILL OF MATERIALS

	PART NUMBER	QTY.
1.	388BG1-388BG127	1
2.	MPC566	1
3.	.030 SOLDER SPHERE	1

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CUSTOM BGA INTERPOSER CONVERTS
 388 BGA 1.0MM TO 388 BGA 1.27MM PITCH

DRAWN BY: ANDREW MONTOYA	SIZE	FSCM NO.	DWG NO. CA388BG1-388BG127	REV 1
CHECKED: MIKE OIDEM	SCALE 2:1	DATE 08/05/08	SHEET	