

**PIN SPECIFICATIONS:**

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

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

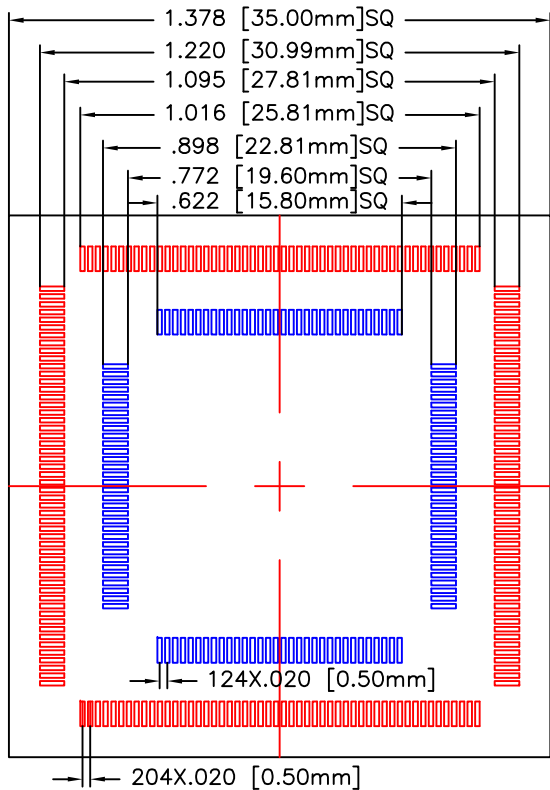
**ELECTRICAL:**  
RESISTANCE: <25 M OHM

**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

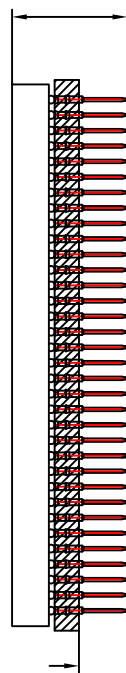
**SOLDER BALL:**  
020Ø Sn 96.5/Ag3.0/Cu.5 solder  
Melting Temperature 218.5°C

REVISIONS				
ZONE	REV	DESCRIPTION	DATE	APPROVED
---	1	PRELIMINARY	10/28/05	

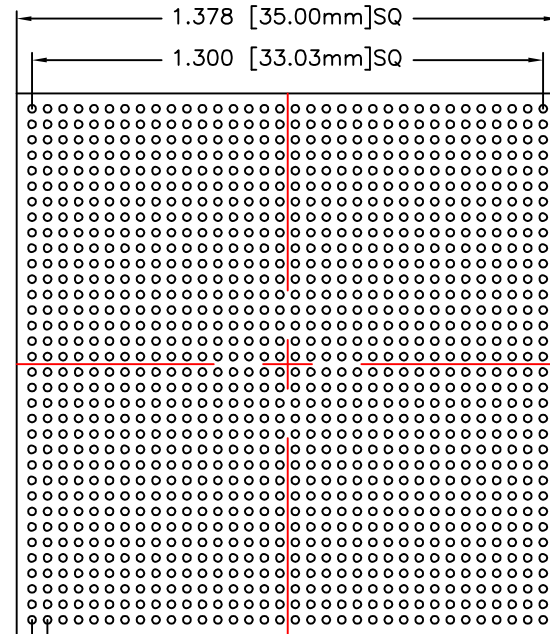


TOP VIEW

.293 [7.44mm]




.009 [0.23mm]



BOTTOM VIEW

B.O.M.	PART NUMBER	QTY
1)	128-208-1156	1
2)	LHS208-TBD	1

CONTRACT NO.		 ADAPTERS-PLUS WWW.ADAPT-PLUS.COM, PH 209-839-0200			
APPROVALS:					
DRAWN BY: ANDREW MONTOYA		128 AND 208 QFP SMT LAND PADS TO 34X34 ARRAY 1MM PGA			
CHECKED: MIKE OIDEM					
ISSUED: ANDREW MONTOYA		SIZE A	FSCM NO.	DWG NO. 10-00210	REV 1
SCALE: 2:1		DATE : 10/28/05		SHEET: 1 OF 1	