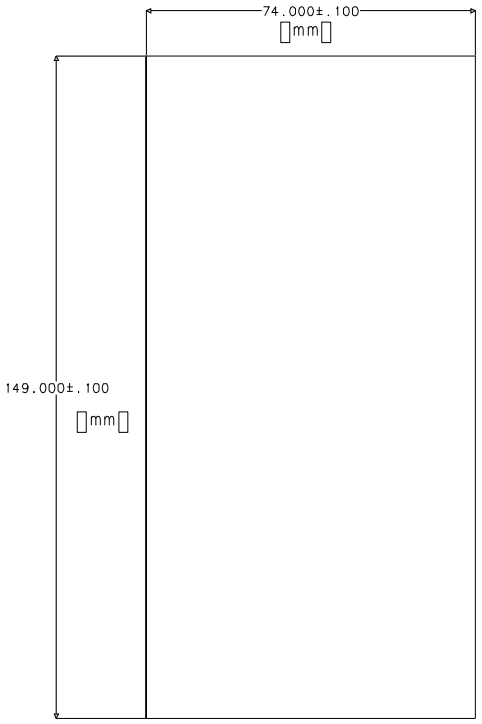
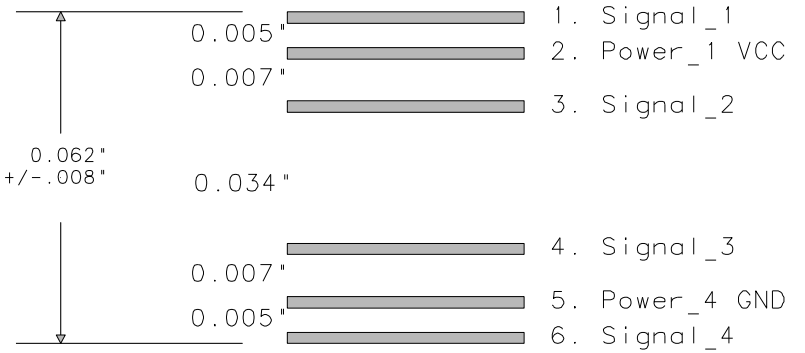
DWG. NO. B-2499 | SH 1 | REV. A



Layer Order



BOARD's DRILL SCHEDULE

FHS [inches]	COUNT	PLATED	COMMENT
.02	365	YES	
.041	75	YES	
.042	80	YES	
.0551	4	NO	
.057	2	YES	
.1063	8	NO	

Board Characteristics

1. Dimensions are given in inches and mm;
2. Material FR4,
3. Min trace width: 0.006" on all layers;
4. Min. clearence: 0.006" on all layers;
5. 1 oz copper for top, bottom and power layers;
   1/2 oz copper for embedded signal layers;
6. Electroless Nickel/Immersion Gold plating,Apply soldermask;
7. FHS tolerances: 0.002";
8. Board Thickness and inter-layer spacing as specified;
9. Silkscreen on both sides;
10. Trace inpedance: 55 Ohm +/-5 Ohm
    for 0.006" traces on all layers;

UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES TOLERANCES ARE: FRACTIONS DECIMALS ANGLES .XX .XXX DO NOT SCALE DRAWING

CONTRACT NO.

APPROVALS	DATE
DRAWN M.Bogdan	11/12/02
CHECKED M.Bogdan	11/12/02
ISSUED	

TREATMENT

FINISH

SIMILAR TO | ACT. WT | CALC WT

The University of Chicago
Electronics Development Group

TITLE: CDF Level 2 TAXI-Rx Board

SIZE B | FSCM NO. | DWG. NO. B-2515 | REV. A

SCALE | SHEET 1/1

THIS SHEET IS COMPUTER GENERATED