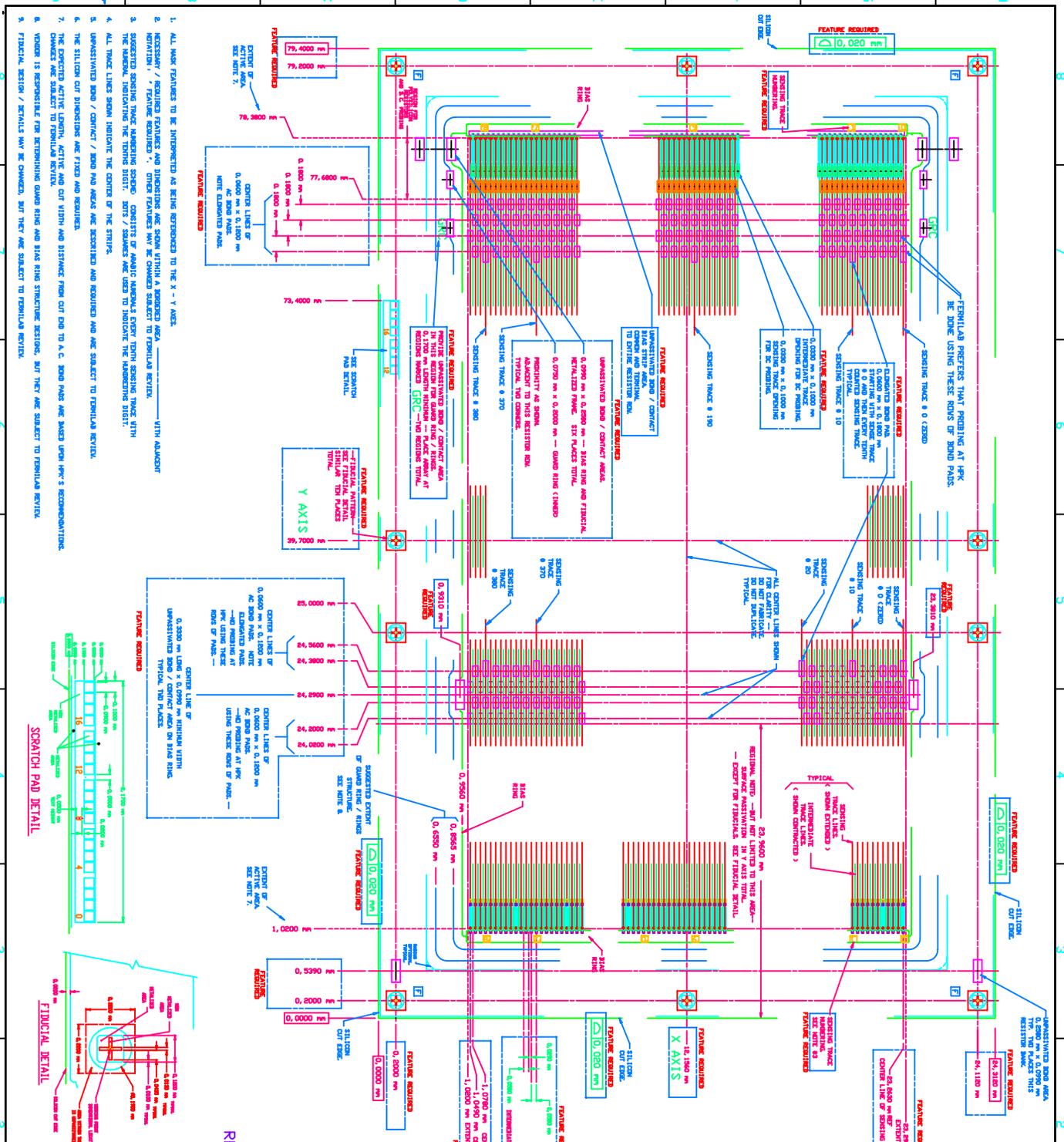


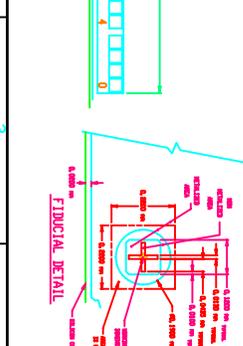
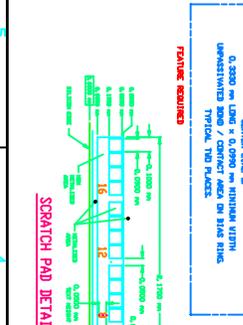
NO.	DESCRIPTION	DATE	BY
1	SCHEMATIC	18-JUNE-2008	...
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NO.	DESCRIPTION	DATE	BY
1	SCHEMATIC	18-JUNE-2008	...
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REF. INCEPTION DRAWING:
3823, 210-ME-399381

1. ALL MARK FEATURES TO BE INTERPRETED AS BEING REFERENCED TO THE X - Y AXIS.
2. NECESSARY / REQUIRED FEATURES AND DIMENSIONS ARE SHOWN WITHIN A BONDING AREA.
3. SUGGESTED SENSING TRACE NAMING SCHEME CONSISTS OF ALPHABET CHARACTERS FROM THE SENSING TRACE WITH THE NUMERAL INDICATING THE TRACING DIGIT. '0'S / 'SQUARES' ARE USED TO INDICATE THE NAMING SCHEME.
4. ALL TRACE LINES SHOWN INDICATE THE CENTER OF THE STRIPS.
5. UNINVESTIGATED BOND / CONTACT / BOND PAD AREAS ARE DESIGNATED AND REQUIRED AND ARE SUBJECT TO FEMINILAB REVIEW.
6. THE SENSING CUT DIMENSIONS ARE FIXED AND REQUIRED.
7. THE EXPECTED ACTIVE LENGTH, ACTIVE AND CUT WIDTH AND DISTANCE FROM CUT END TO A.C. BOND PAD ARE BASED UPON HPK'S RECOMMENDATIONS.
8. VENDOR IS RESPONSIBLE FOR DETERMINING GROUND RING AND BIAS RING STRUCTURE DESIGN, BUT THEY ARE SUBJECT TO FEMINILAB REVIEW.
9. FIDUCIAL DESIGN / DETAILS MAY BE CHANGED, BUT THEY ARE SUBJECT TO FEMINILAB REVIEW.



FEDERAL BUREAU OF INVESTIGATION
LABORATORY
UNITED STATES DEPARTMENT OF JUSTICE

HPK SENSOR, LAYER 1 - 384 TRACES

REF. INCEPTION DRAWING:
3823, 210-ME-399381

DATE: 08/23/2008 10:00 AM
DRAWN BY: J. J. ...
CHECKED BY: ...
SCALE: 1:1