

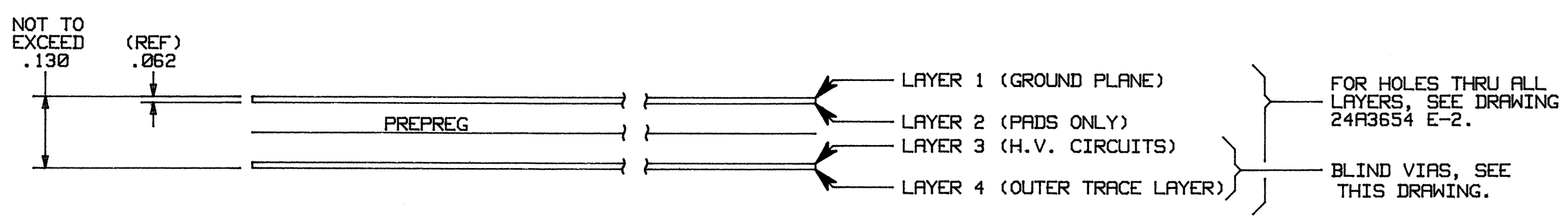
| REV. | CHANGES | DRAWN | DATE | CHKD. | DATE |
|------|---------|-------|------|-------|------|
| | | | | | |



VIEWED FROM LAYER 2

NOTES:

- BOARD MATERIAL: .062 THICK EPOXY GLASS LAMINATE NEMA G10 PER MIL-P-13949G FL-GEN 062C-1/1-A1A (1 OZ COPPER EACH SIDE). THIS IS ONLY LAYERS 3 AND 4 OF A FOUR LAYER BOARD. SEE DRAWING 24A3644 E-2 (a000892e2) FOR ASSEMBLED BOARD. (1 OZ. COPPER MAYBE SUBSTITUTED BY .5 OZ.)
- HOLE SIZE IS .020" DIA. THERE ARE A TOTAL OF 1020 HOLES WHICH DRILL THRU LAYERS 3 AND 4 ONLY.
- THIS BOARD TO BE THROUGH HOLE PLATED.
- SPECIFIED HOLE DIA. SIZE IS FOR FINISHED HOLES AFTER PLATING.
- THIS BOARD IS NOT TO BE SILKSCREENED.
- BOARD SIZE IS 20.100 +/- .005 X 10.300 +/- .010. THIS IS A PANEL OF SIX BOARDS. DIMENSIONS ARE IN INCHES. BOARD OUTLINE DRAWING IS 24A3654 M-2 (a000892m2).
- SOLDERMASK IS NOT USED ON THIS BOARD.
- REFERENCE DRAWINGS:
 24A3654 E-2 a000892e2 HOLE SCHEDULE - LAYERS 1 THRU 4
 24A3654 M-1 a000892m1 BOARD OUTLINE - CUTOUTS
 24A3654 M-2 a000892m2 BOARD OUTLINE



| | | | | | |
|-----------------------------------|----------|--------------------------|------------|--|--------------|
| DRAWN BY | | DATE | | TITLE | |
| STARRKINEN | | 84/12/84 | | STAR TPC | |
| CHECKED | | DATE | | INNER SECTOR ELECTRONICS | |
| | | | | ANODE WIRE MOUNT BOARD - PANEL OF 6 | |
| | | | | HOLE SCHEDULE - BLIND VIAS (24A3654 U-2) | |
| ACCOUNT NO. | 8052-24 | DRAWN BY | STARRKINEN | DATE | 84/12/84 |
| LAWRENCE BERKELEY LABORATORY | | UNIVERSITY OF CALIFORNIA | | | |
| OFFICE OF ELECTRONICS ENGINEERING | | | | | |
| DATE ISSUED | NO. REV. | APPROVED | DATE | FILE NO. | SIZE |
| | | | | | |
| | | ENGINEER | JIM HUNTER | a000892e1 | 4 |
| | | | | 24A3654 E-1 | REV. |
| DEL. TO | SCALE | ~1:1 | | E14,R19 | SHEET 1 of 2 |