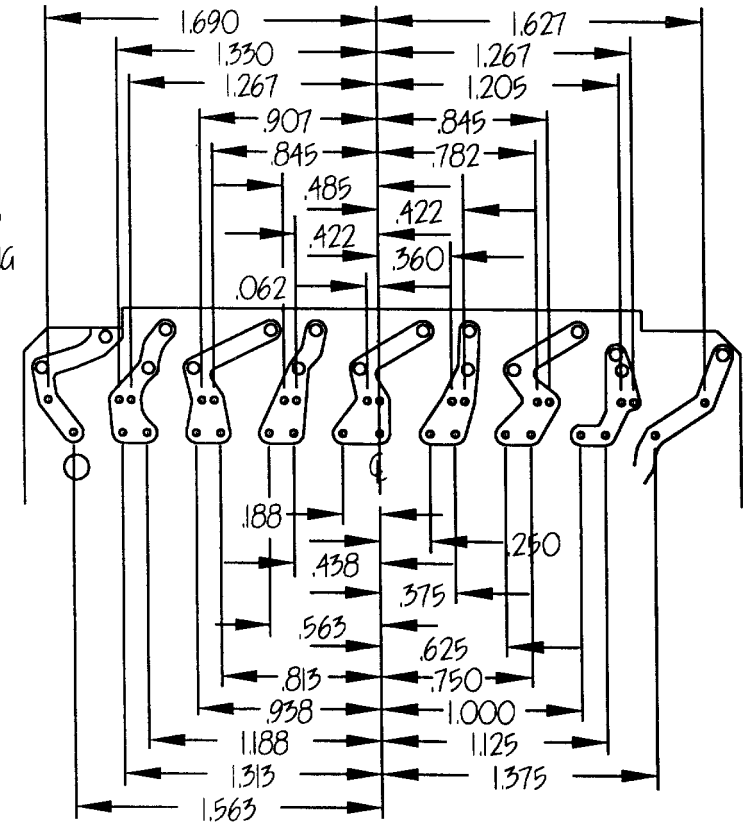
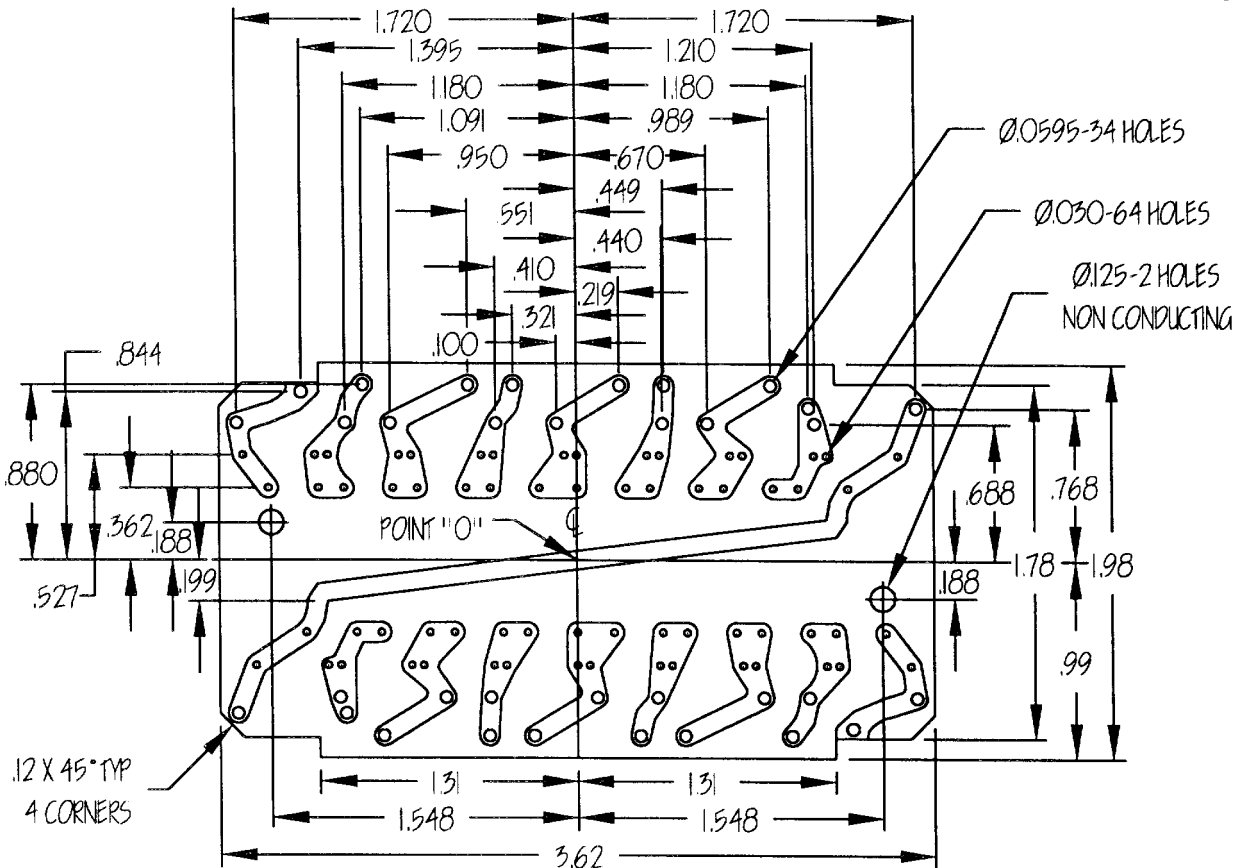


- NOTES: 1. CENTER .100 WIDE CONDUCTING AREA ON .0595 DIA HOLES.
 CENTER .065 MIN. WIDE CONDUCTING AREA ON .030 DIA HOLES.
 TRACES .100 WIDE. .115 MIN CLEARANCE BETWEEN CONDUCTORS
 2. PATTERN IS SYMMETRICAL WHEN ROTATED 180° ON POINT "O"



MATERIAL: BASE BOARD: .062 THK
 LAMINATED PLASTIC GLASS EPOXY GRADE FR-4
 CONDUCTING AREA = 2 OZ/IN² CU. LEAD TIN COATED

FINISH:

REVISIONS:

1. RE-POSITIONED DIODE HOLES .0595 DIA WAS 1.35 mm
 ADDED .065 MIN TO NOTE 1 DEG 10/18/01
2. ADDED TWO .0595 DIA HOLES FOR CONNECTIONS
 DEG 1/30/02

CKE

TOLERANCE UNLESS NOTED:
 DECIMAL + / - 0.005
 FRACTIONAL + / - 1/64

SCALE: FULL

DRAWN: DEG DATE: 10/16/01

APPROVED: DATE:

TITLE:

PRINTED CIRCUIT BOARD

DRAWING NO.

34-2521