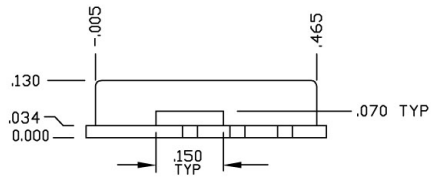


SEE DETAIL 'A'

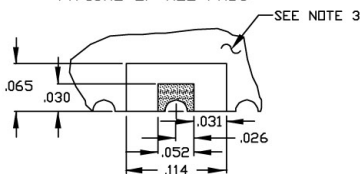


NOTES:

1. THE INSIDE RADIUS OF ALL 14 HALF HOLES AT THE PERIMETER OF THE BOARD ARE SOLDER PLATED TO PROVIDE A SURFACE FOR THE ATTACHMENT OF THE VCO TO A MOTHERBOARD, IN 11 LOCATIONS, WITH 3 PADS BEING USED FOR ELECTROMECHANICAL INTERFACE, 14 SOLDER LOCATIONS REQUIRED.
2. THE SURFACE OF THE SHIELD IS TIN PLATED AND MAY BE SOLDERED TO.
3. THE SHIELDS BASE METAL IS BRASS.
3. THE GROUND PLANE IS GROUND AND ATTACHES TO A GROUND TRACK ON THE UPPER SIDE OF THE BOARD AS WELL AS THE SHIELD BY PTH.
4. UNLESS OTHERWISE NOTED ALL DIMENSIONS ARE IN INCHES.
5. UNLESS OTHERWISE NOTED ALL TOLERANCES ARE AS FOLLOWS:
TOLERANCES
.XXX = $\pm .010$

P1=VT
P2=RF OUT
P3=VCC

TYPICAL OF ALL PADS



DETAIL A

TABS RANGE FROM
0.006-0.010
(4 PLACES)

9-26-96 B

ECO 96-0197

RELEASED BY:

NEXT ASSEMBLY:

SURFACE COATING:

MATERIAL:



Z-Communications, Inc.

9939 VIA PASAR
SAN DIEGO, CALIFORNIA 92126

PART NAME:

MINI-14S-L

DISK/DRIVE LTR. / FILE NAME:

H:\ENG\DBASEENG\OUTLINE\415-0063.DWG

DRAWN:

D. ROQUE

DATE:

9-26-96

SCALE:

NONE

DRAWING NO.:

415-0063

REV.:

B

FILE LOCATION

—

SHEET NO.:

1 OF 1