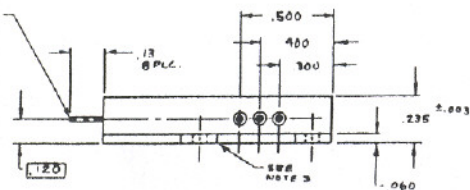
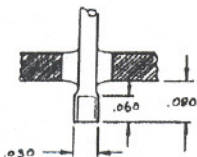


FULL TUMBLER
RAD 14 PLACES

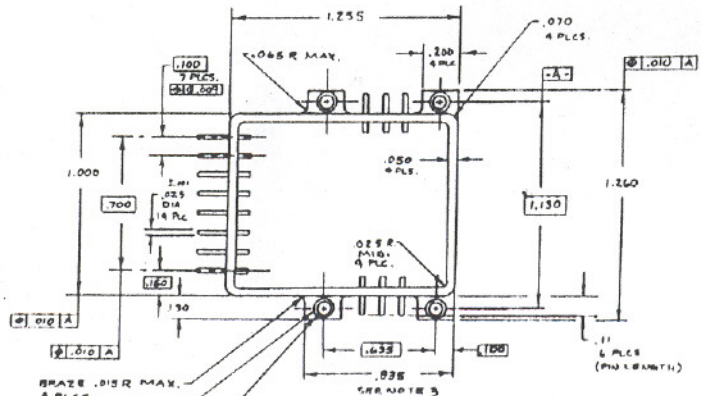


SIDE VIEW



NOTES:

1. MATERIAL:
BASE: MLYSDENUM
FRAME: KOVAR
LEADS: KOVAR
2. PLATING: 50μ INCHES Au OVER
100-300μ INCHES Ni.
3. ALSO DESIGNATES LENGTH OF BASE AREA
IN CONTACT WITH HEAT SINK, TO BE
FLAT WITHIN .0015 OVER HEAT
SINK AREA.
4. REQUIREMENTS IN DE100015
APPLY.



.114 DIA REFERENCE
DESIGNATES MINIMUM
AREA, CONCENTRIC WITH
.070 DIA HOLE, TO BE
FREE OF EXCESSIVE BRAZE
MATERIAL.
4 PLACES

SEE
.070 DIA THRU
4 PLCS.
[.000]

DR USD 1-28-90

CHKD 1-28-90

APPROV 1-28-90

UNLESS OTHERWISE
SPECIFIED DIMENSIONS
ARE IN INCHES IN.
TOLERANCES ARE
XX - ± .01 XXX - ± .005
ANGLES - 2

14 PIN (SPECIAL) PACKAGE

B DRAWING NO. REV.

NATL. SCALE SHI OF 1

CODED 89210