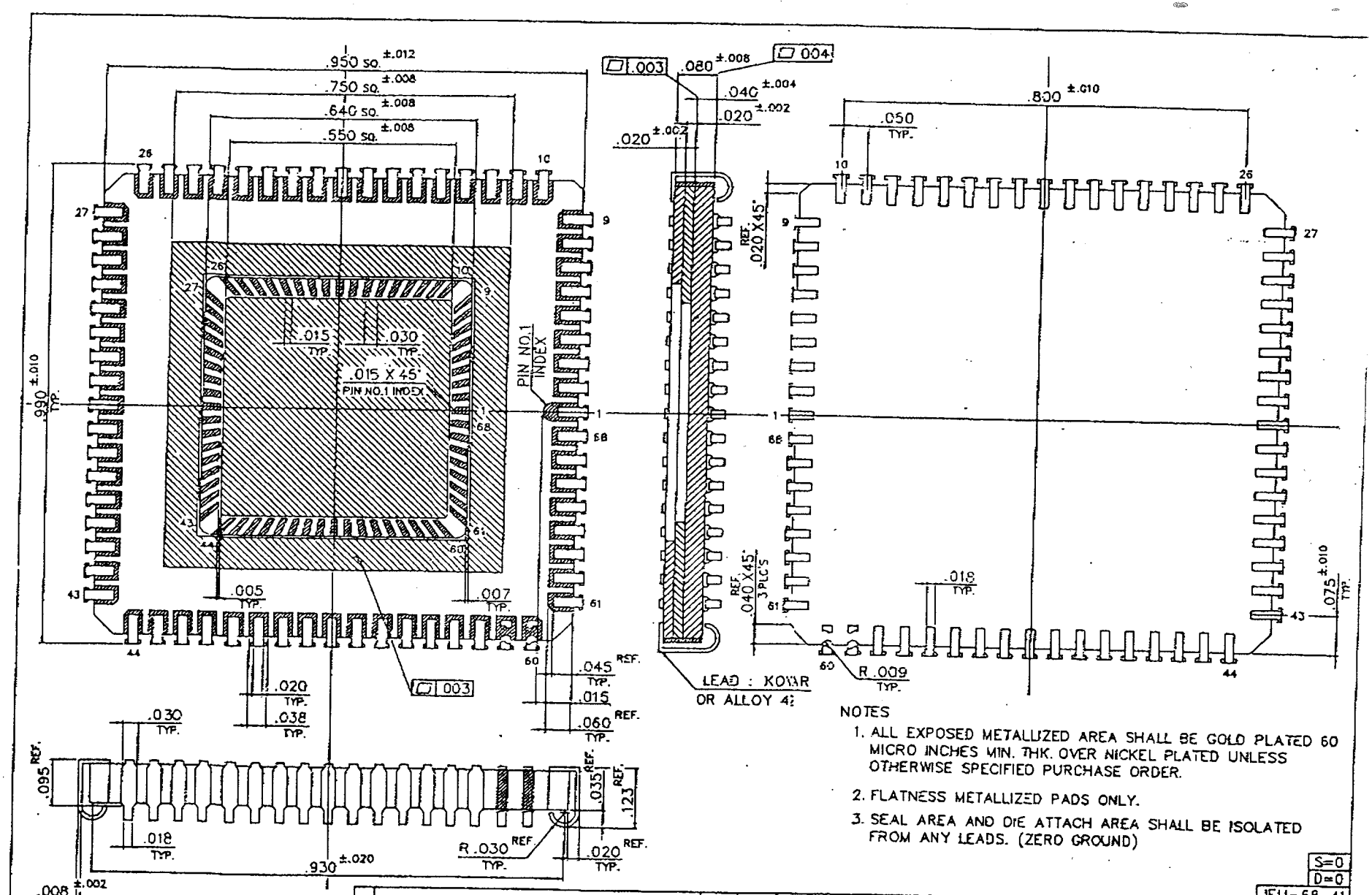
.950 SQ. ±.012
.750 SQ. ±.008
.640 SQ. ±.008
.550 SQ. ±.008
.990 ±.010 TYP.
.015 TYP.
.030 TYP.
.015 X 45° PIN NO.1 INDEX
PIN NO.1 INDEX
.005 TYP.
.007 TYP.
.003
.020 TYP.
.038 TYP.
.030 TYP.
.095 REF.
.018 TYP.
.930 ±.020
.008 ±.002 TYP.
R .030 REF. TYP.
.020 REF. TYP.
.035 REF.
.123 REF.
.045 REF. TYP.
.015
.060 REF. TYP.
.003
.080 ±.008
.004
.040 ±.004
.020 ±.002
.020 ±.002
REF. .020 X 45°
REF. .040 X 45° 3 PLC'S
LEAD : KOVAR OR ALLOY 42
.800 ±.010
.050 TYP.
.018 TYP.
R .009 TYP.
.075 ±.010 TYP.
NOTES
1. ALL EXPOSED METALLIZED AREA SHALL BE GOLD PLATED 60 MICRO INCHES MIN. THK. OVER NICKEL PLATED UNLESS OTHERWISE SPECIFIED PURCHASE ORDER.
2. FLATNESS METALLIZED PADS ONLY.
3. SEAL AREA AND DIE ATTACH AREA SHALL BE ISOLATED FROM ANY LEADS. (ZERO GROUND)
S=0
D=0
JEU-68-41
NAME 68 LEAD J SHAPED CHIP (.550 SQ. CAV.)
SCALE 7/1
MATERIAL KYOCERA A-440
±.005
DRAWN K.H
8-3-'89
KYOCERA
KYOCERA CORPORATION KYOTO JAPAN
PB-F89405
SHEET 1
MODIFICATIONS
CHANGE
PB-F86635 (LIO-68J) MOD