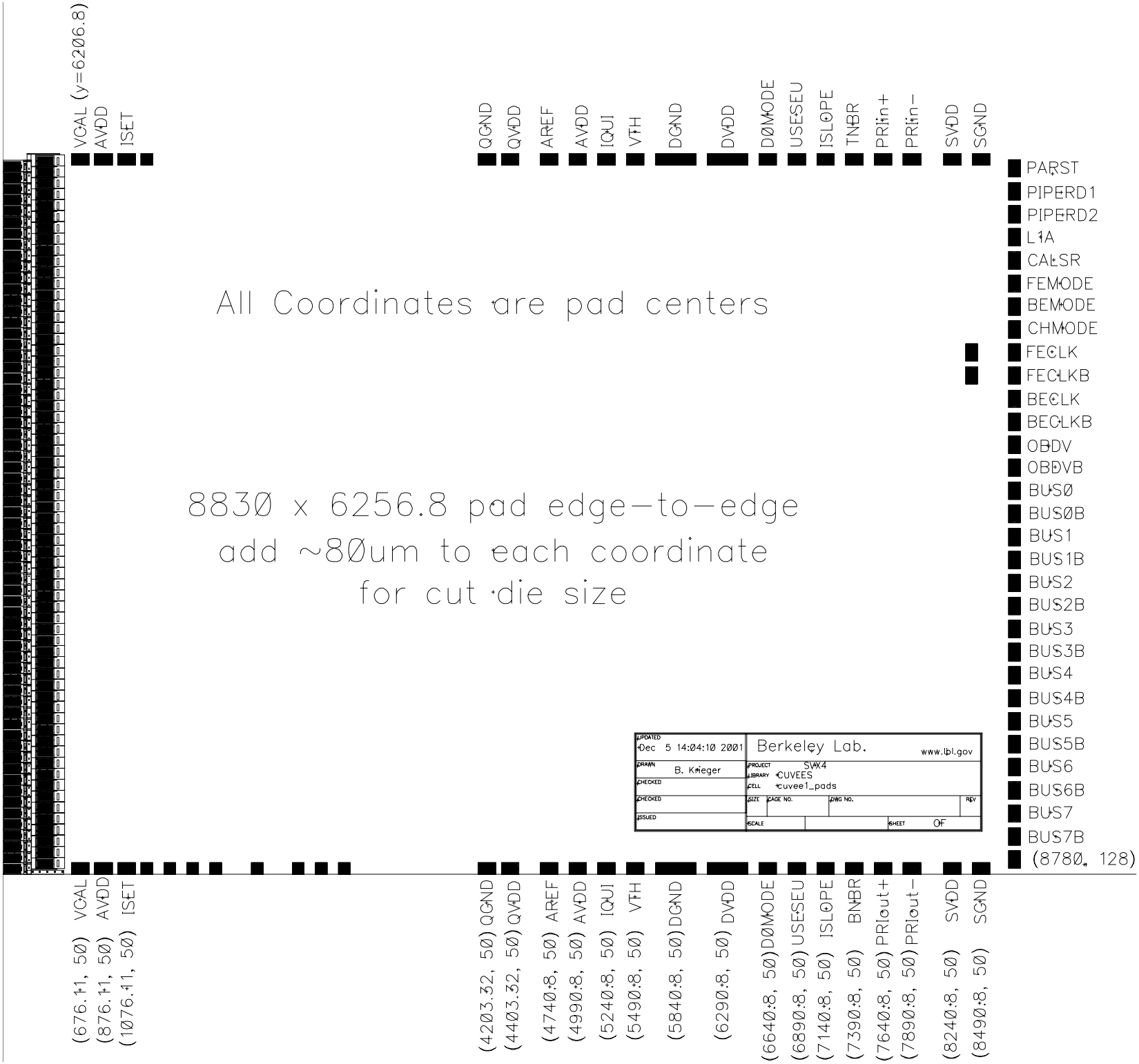
VCAL (y=6206.8)
AVDD
ISET
QGND
QVDD
AREF
AVDD
IQUI
VTH
DGND
DVDD
DOMODE
USESEU
ISLOPE
TNBR
PRIin+
PRIin−
SVDD
SGND
PARST
PIPERD1
PIPERD2
L1A
CALSR
FEMODE
BEMODE
CHMODE
FECLK
FECLKB
BECLK
BECLKB
OBDV
OBDVB
BUS0
BUS0B
BUS1
BUS1B
BUS2
BUS2B
BUS3
BUS3B
BUS4
BUS4B
BUS5
BUS5B
BUS6
BUS6B
BUS7
BUS7B
(8780, 128)
All Coordinates are pad centers
8830 x 6256.8 pad edge-to-edge
add ~80um to each coordinate
for cut die size
UPDATED
Dec 5 14:04:10 2001
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DRAWN
B. Krieger
CHECKED
CHECKED
ISSUED
PROJECT
SVX4
LIBRARY
CUVEES
CELL
cuvee1_pads
SIZE
CAGE NO.
DWG NO.
REV
SCALE
SHEET
OF
(676.11, 50) VCAL
(876.11, 50) AVDD
(1076.11, 50) ISET
(4203.32, 50) QGND
(4403.32, 50) QVDD
(4740.8, 50) AREF
(4990.8, 50) AVDD
(5240.8, 50) IQUI
(5490.8, 50) VTH
(5840.8, 50) DGND
(6290.8, 50) DVDD
(6640.8, 50) DOMODE
(6890.8, 50) USESEU
(7140.8, 50) ISLOPE
(7390.8, 50) BNTBR
(7640.8, 50) PRIout+
(7890.8, 50) PRIout−
(8240.8, 50) SVDD
(8490.8, 50) SGND