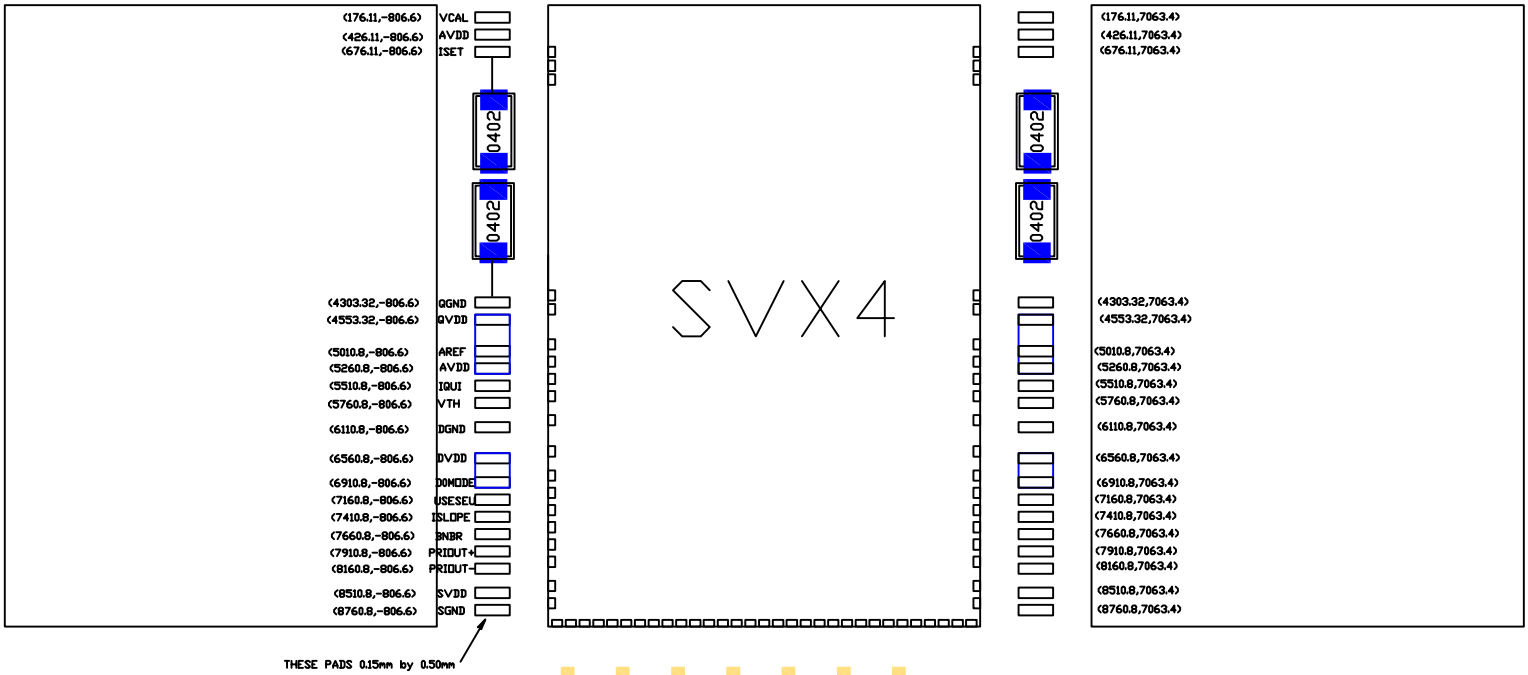
(176.11,-806.6) VCAL
(426.11,-806.6) AVDD
(676.11,-806.6) ISET
0402
0402
(4303.32,-806.6) QGND
(4553.32,-806.6) QVDD
(5010.8,-806.6) AREF
(5260.8,-806.6) AVDD
(5510.8,-806.6) IQUI
(5760.8,-806.6) VTH
(6110.8,-806.6) DGND
(6560.8,-806.6) DVDD
(6910.8,-806.6) DOMODE
(7160.8,-806.6) USESEL
(7410.8,-806.6) ISLOPE
(7660.8,-806.6) BNBR
(7910.8,-806.6) PRIOUT+
(8160.8,-806.6) PRIOUT-
(8510.8,-806.6) SVDD
(8760.8,-806.6) SGND
THESE PADS 0.15mm by 0.50mm
SVX4
0402
0402
(176.11,7063.4)
(426.11,7063.4)
(676.11,7063.4)
(4303.32,7063.4)
(4553.32,7063.4)
(5010.8,7063.4)
(5260.8,7063.4)
(5510.8,7063.4)
(5760.8,7063.4)
(6110.8,7063.4)
(6560.8,7063.4)
(6910.8,7063.4)
(7160.8,7063.4)
(7410.8,7063.4)
(7660.8,7063.4)
(7910.8,7063.4)
(8160.8,7063.4)
(8510.8,7063.4)
(8760.8,7063.4)
THESE PADS 0.10mm by 0.60mm