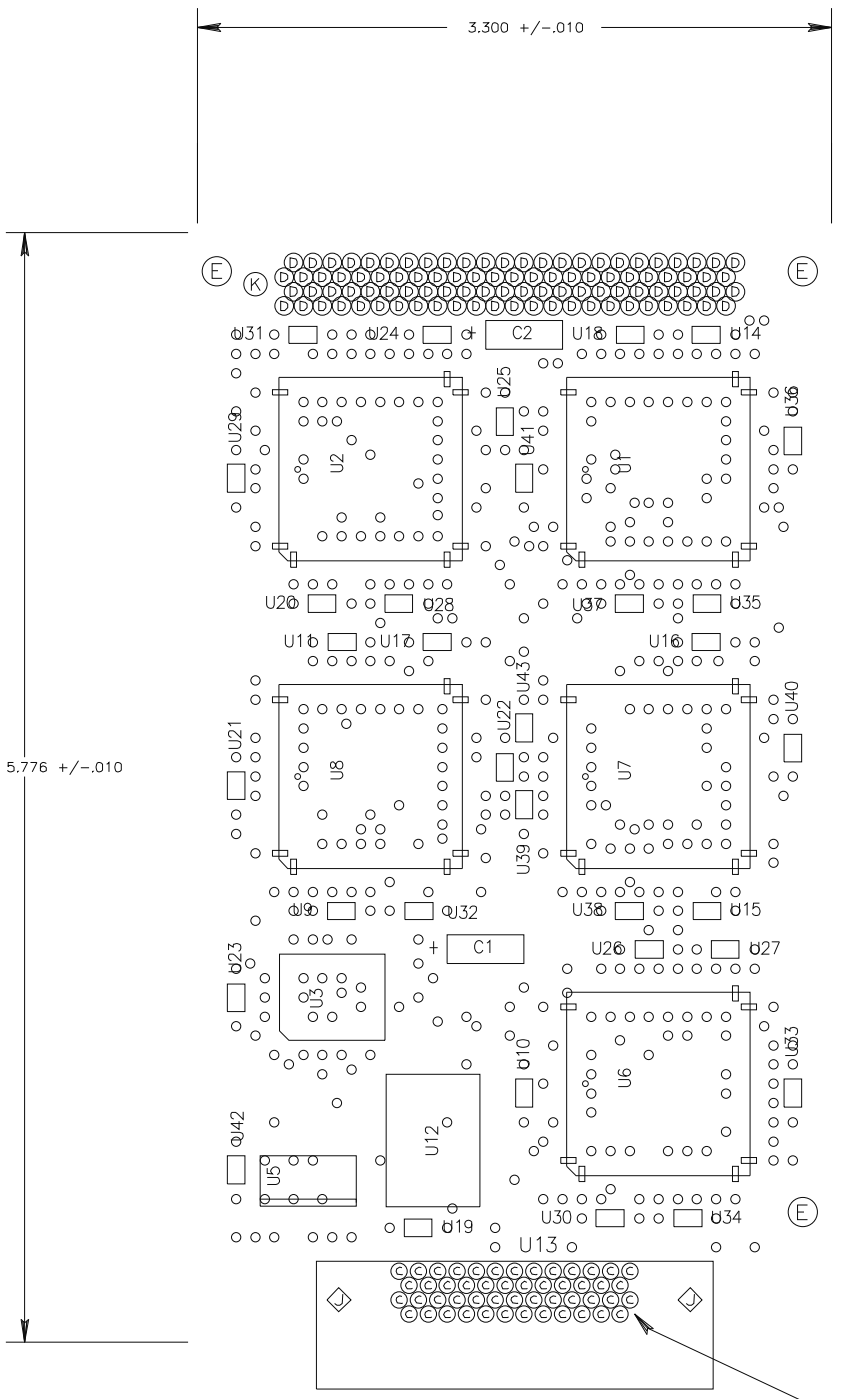
3.300 +/-.010
5.776 +/-.010
E
K
E
C2
C1
U1
U2
U3
U5
U6
U7
U8
U10
U12
U13
U2
U7
U8
U6
U3
U5
U12
U13