$B = -60^{\circ}$ $bC = b + \cos(\beta + d) \cdot length$ Usin for y-coord. |cd|=sin(-60).length 1601=1ength |bd|2+1cd|2=1bc)2 16d = 16c12-1cd12

 $dx = bx + cos(d) \cdot |bd|$ $dy = dy + sin(d) \cdot |bd|$ $e_x = dx + cos(d) \cdot |bd|$ $e_y = dy + sin(d) \cdot |bd|$