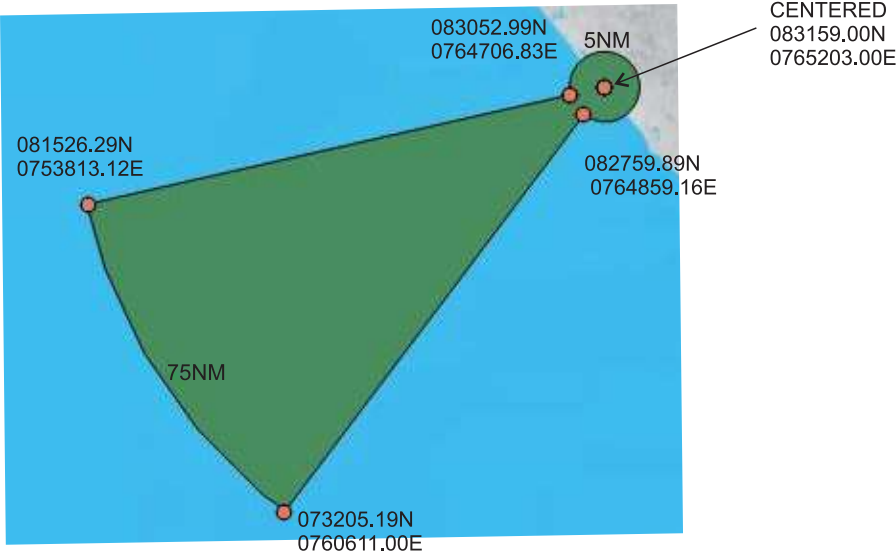


Make tools like wkt, but can create polygon with arc/circle clockwise, counter clockwise with radius centered and can create circle/polygon with safe zero area. automatic plotting from coordinate ,see example

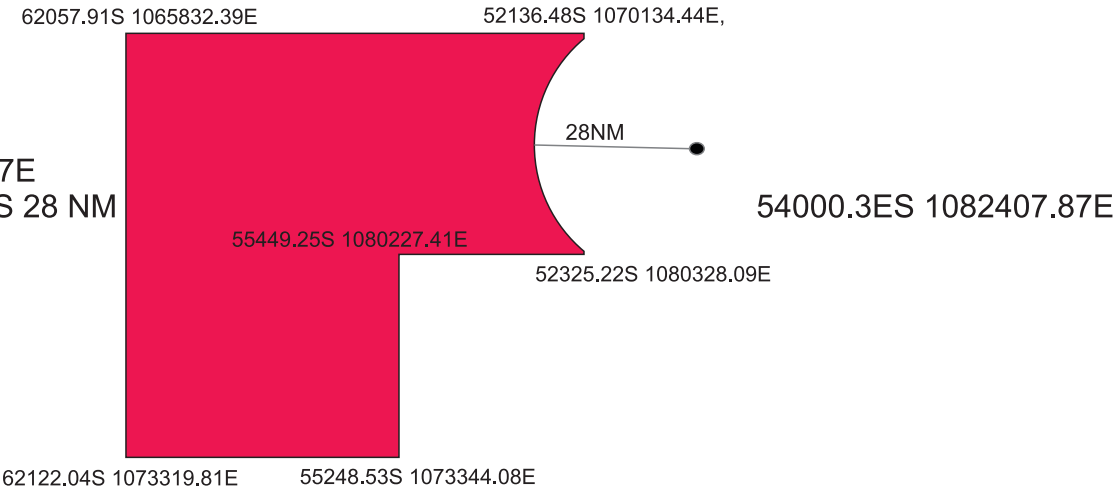
EXAMPLE

FROM 083052.99N 0764706.83E along clockwise arc of radius 5 NM centred at launch pad (083159.00N 0765203.00E) to 082759.89N 0764859.16E then to 073205.19N 0760611.00E then along clockwise arc of radius 75 NM centred at launch pad (083159.00N 0765203.00E) to 081526.29N 0753813.12E then to 083052.99N 0764706.83E



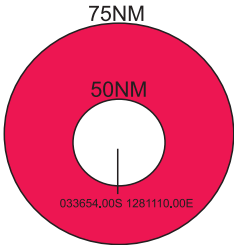
Example :

62057.91S 1065832.39E,
52136.48S 1070134.44E,
THEN TO
CENTERED AT 54000.3ES 1082407.87E
COUNTER CLOCKWISE ARC RADIUS 28 NM
THEN TO
52325.22S 1080328.09E,
55449.25S 1080227.41E,
55248.53S 1073344.08E,
62122.04S 1073319.81E,
62057.91S 1065832.39E



Example :

Make Circle with safe zero area ,
Centered at 033654.00S 1281110.00E radius 75 NM, and safe zero area
Centered at 033654.00S 1281110.00E radius 50 NM.



Example :

Make Polygon with safe zero area ,
62432.00S 1093625.81E,
70730.09S 1093658.67E,
71328.75S 1112842.77E,
55629.37S 1112915.63E,
60245.23S 1103518.61E,
62116.04S 1103323.59E,
62432.00S 1093625.81E
SAFE ZERO AREA
63452.39S 1094950.96E,
65904.56S 1094934.53E,
70414.42S 1111534.05E,
61516.73S 1111924.10E,
61905.39S 1104721.60E,
63541.36S 1104420.85E,
63452.39S 1094950.96E

