

cont π @

$\frac{9}{16} \frac{10}{15}$

9D D 90 05 39 51.5"

R 270 06 04

10A D 100 56 44 57"

R 280 57 10

M = $10^{\circ} 51' 05.5$

F.M = $10^{\circ} 51' 06.5$

PKNail

10A

D 0 00 10 75

21"

R 180 00 32

10B D 172 52 06 15"

R 252 52 24

M = $72^{\circ} 51' 54''$

10A D 90 05 40 100 53"

R 270 06 06

10B D 162 57 37 46"

R 342 57 55

M = $72^{\circ} 51' 53$

F.M = $72^{\circ} 51' 53.5''$

10B D 0 00 13 62 23

R 180 00 33

16H D 107 04 55 02.5"

R 287 05 10

M = $107^{\circ} 04' 39.5''$

10B D 90 05 40 82 47.5

R 270 05 55

16H D 197 10 15 23"

R 17 10 31

M = $107^{\circ} 04' 35.5''$

F.M = $107^{\circ} 04' 37.5''$

Dist to 16H = 938.21'

Dist to 9D = 313.04'

Dist to 10A = 4262.61'

Dist to 10B = 5170.14'

Circle = $359^{\circ} 59' 58''$