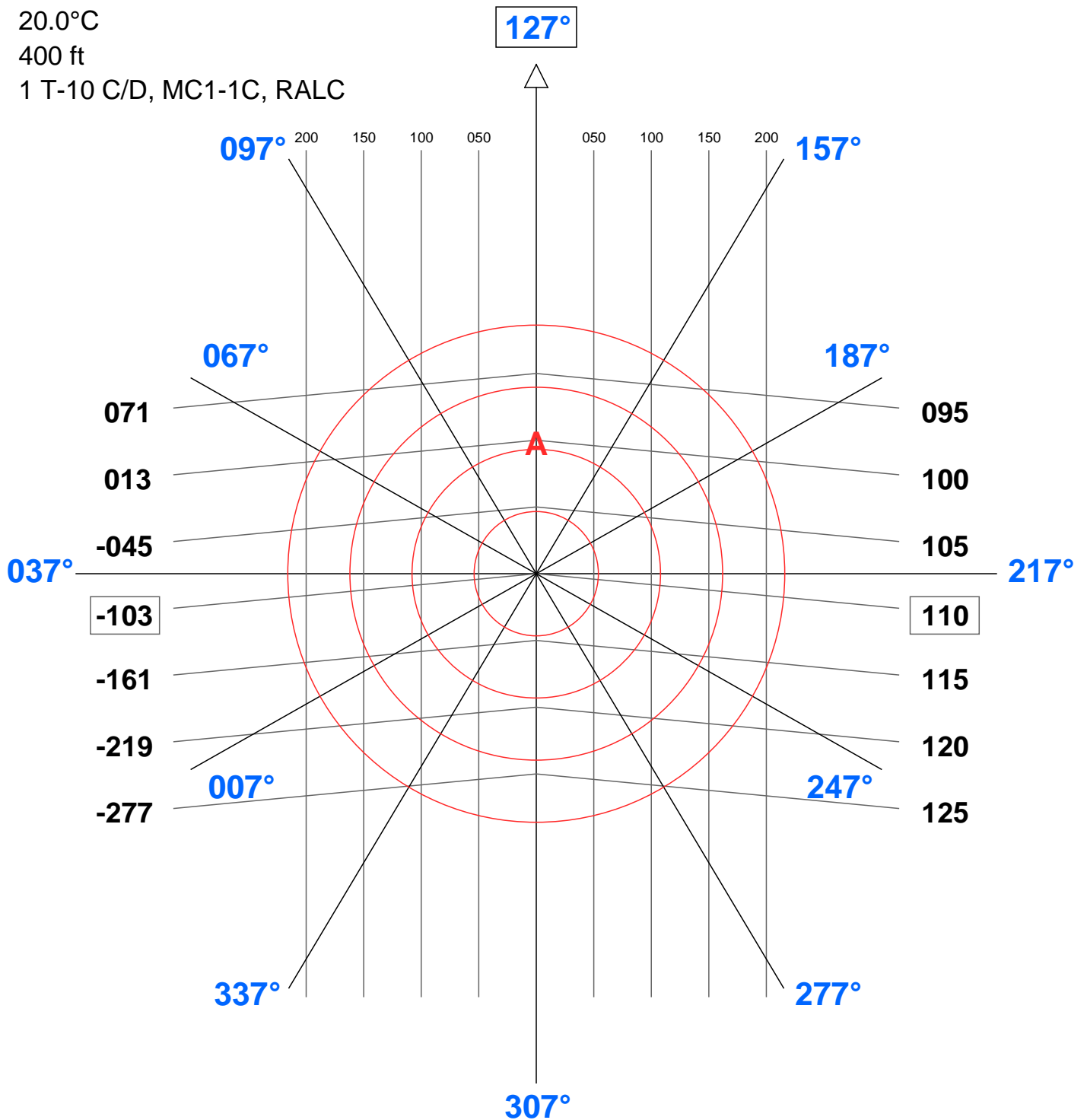# COMPUTED AIR RELEASE POINT

FTD = 103 m

⊙ = 54 m

5 H/T = 58 m

1013 HPa

20.0°C

400 ft

1 T-10 C/D, MC1-1C, RALC

Limites: 13kt (D) e 10kt (N)

127°

097° **157°**

200 150 100 050 050 100 150 200

067° **187°**

071 095

013 100

-045 105

037° **217°**

-103 110

-161 115

-219 120

007° **247°**

-277 125

A

337° **277°**

307°

TESTE