



$$ATT \text{ reducida} = \left\{ \frac{ATT - 120}{\frac{1/2 AW - 150}{\tan 15^\circ}} \right\} x + 120$$

SID A-RNP

$x = 1.5 \text{ NM}$

ATT: 0.8 NM

$1/2 AW$: 2.5 NM

