

APP CRS	Rwy Ldg	6190
262°	TDZE	3927
	Apt Elev	3931

RNAV (GPS) RWY 26

ALLIANCE MUNI (AIA)

RNP APCH.		MISSED APPROACH: Climb to 6000 direct WAKPA and hold.
		
ASOS 135.075	DENVER CENTER 127.95 338.2	UNICOM 123.0 (CTAF) 

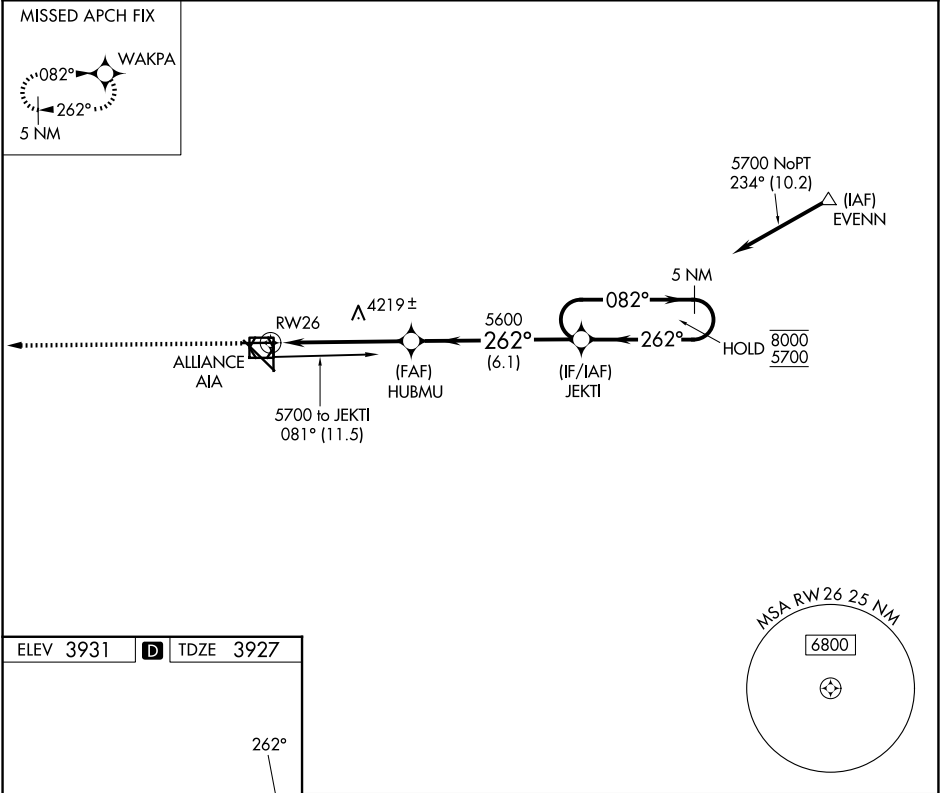


Diagram of the approach fix area. It shows a star symbol at the top left, a compass rose at the top right, and a clock face at the bottom right. A line connects the star to the compass rose, with a distance of 6190 X 75. A line connects the compass rose to the clock face, with a distance of 6311 X 75. A line connects the star to the clock face, with a distance of 9203 X 130. The angle between the line from the star to the compass rose and the line from the compass rose to the clock face is 26°. The angle between the line from the star to the clock face and the line from the compass rose to the clock face is 35°.

Diagram of the holding pattern at JEKTI. It shows a 5 NM Holding Pattern with headings of 082° and 262°. The altitude is 5600. The distance from the holding pattern to the runway is 3.5 NM. The distance from the runway to the holding pattern is 1.6 NM. The distance from the holding pattern to the runway is 6.1 NM. The distance from the holding pattern to the runway is 3.04 NM. The distance from the holding pattern to the runway is