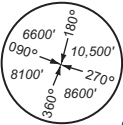
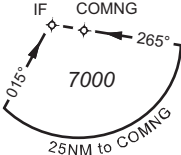




PLAN VIEW			Electronic
171	<div>Minimum sector altitude</div> <div><i>Note.— This symbol may be modified to reflect particular sector shapes.</i></div>	MSA	 <p>MSA OED VOR</p> <p>The diagram shows a circular sector with a central point. Four radial lines extend from the center to the circumference at 090°, 180°, 270°, and 360°. The altitudes at these points are 6600', 10,500', 8600', and 8100' respectively.</p>
172	<div>Terminal arrival altitude</div> <div><i>Note.— This symbol may be modified to reflect particular TAA shapes.</i></div>	TAA	 <p>IF COMNG</p> <p>7000</p> <p>015° 265°</p> <p>25NM to COMNG</p> <p>The diagram shows a curved path between two points labeled IF and COMNG. The path is marked with arrows indicating direction. The altitude 7000 is shown in the center of the curve. The angles 015° and 265° are marked at the start and end of the curve. The distance 25NM to COMNG is indicated at the bottom.</p>
173	Holding pattern		 <p>The diagram shows a holding pattern, which is a rectangular loop with rounded ends. An arrow at the bottom indicates the direction of flight.</p>
174	Missed approach track		 <p>The diagram shows a dashed line with an arrow pointing to the right, representing the missed approach track.</p>