



Diagram illustrating the relationship between GN (Grid North), MN (Magnetic North), and True North (indicated by a star). The angle between GN and MN is $18\frac{1}{2}^\circ$. The distance from the vertex to GN is $\frac{1}{32}$ MILS, and the distance from the vertex to MN is $\frac{18\frac{1}{2}}{329}$ MILS.



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