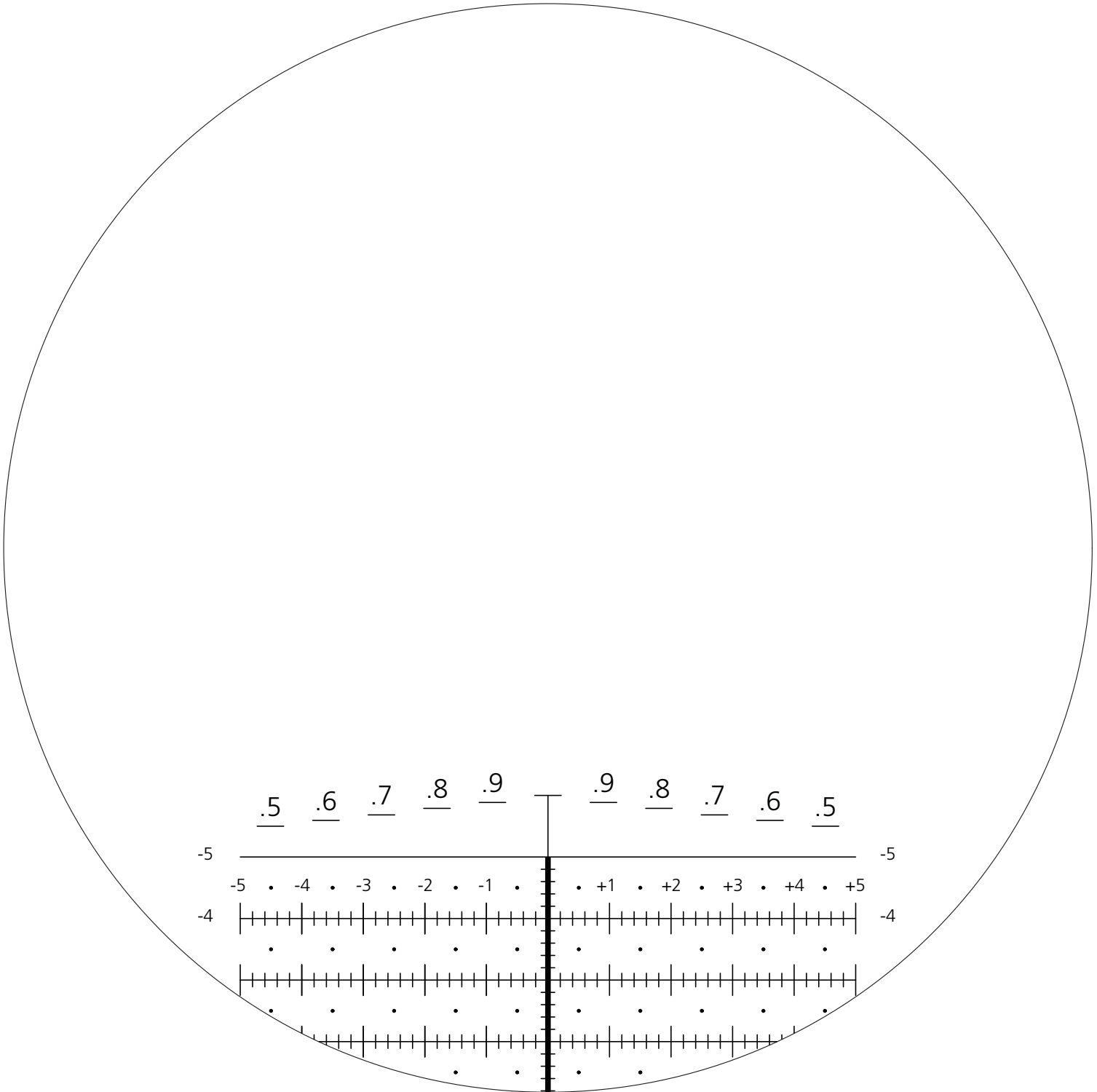




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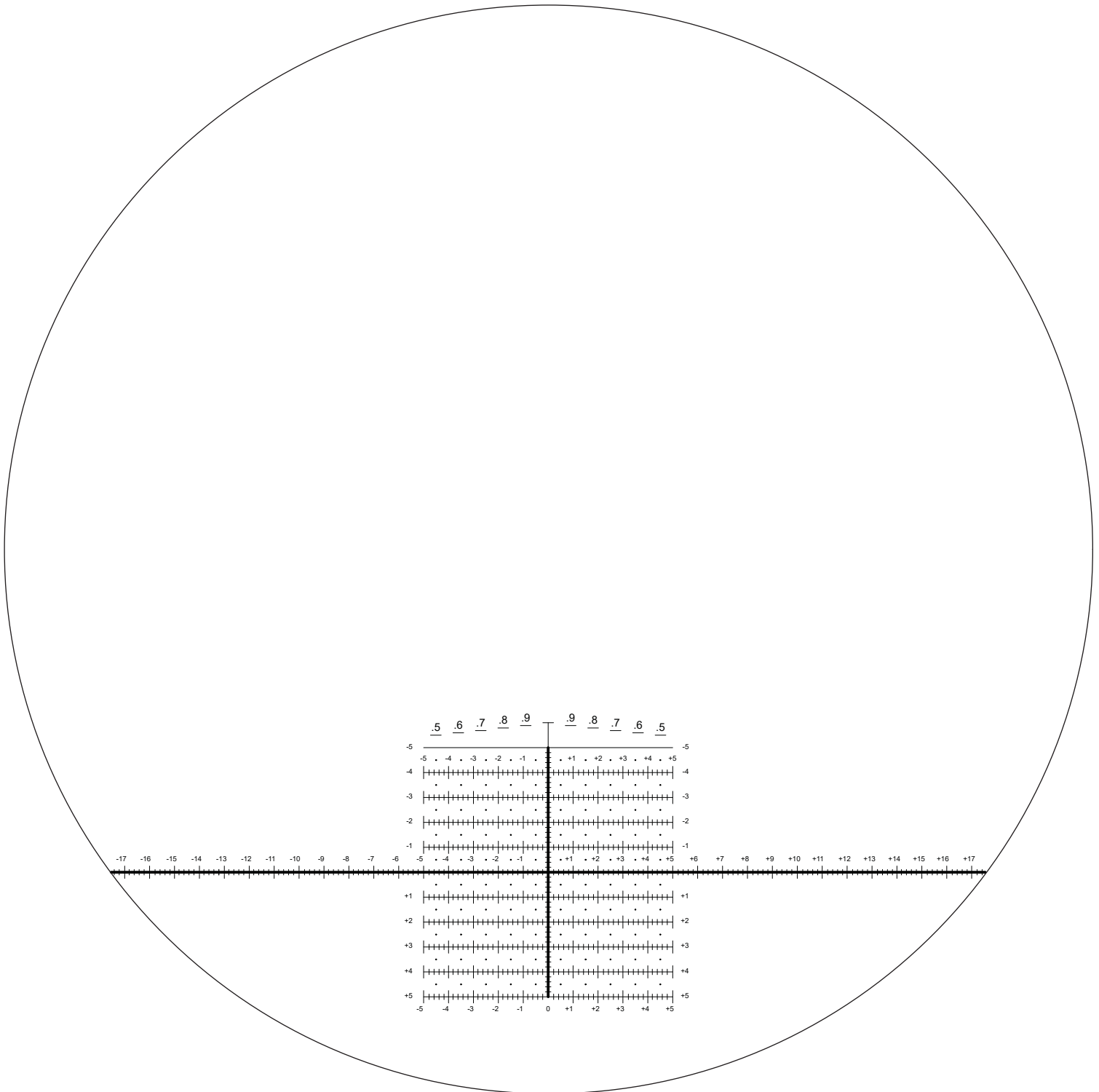
HIGH MAGNIFICATION VIEW





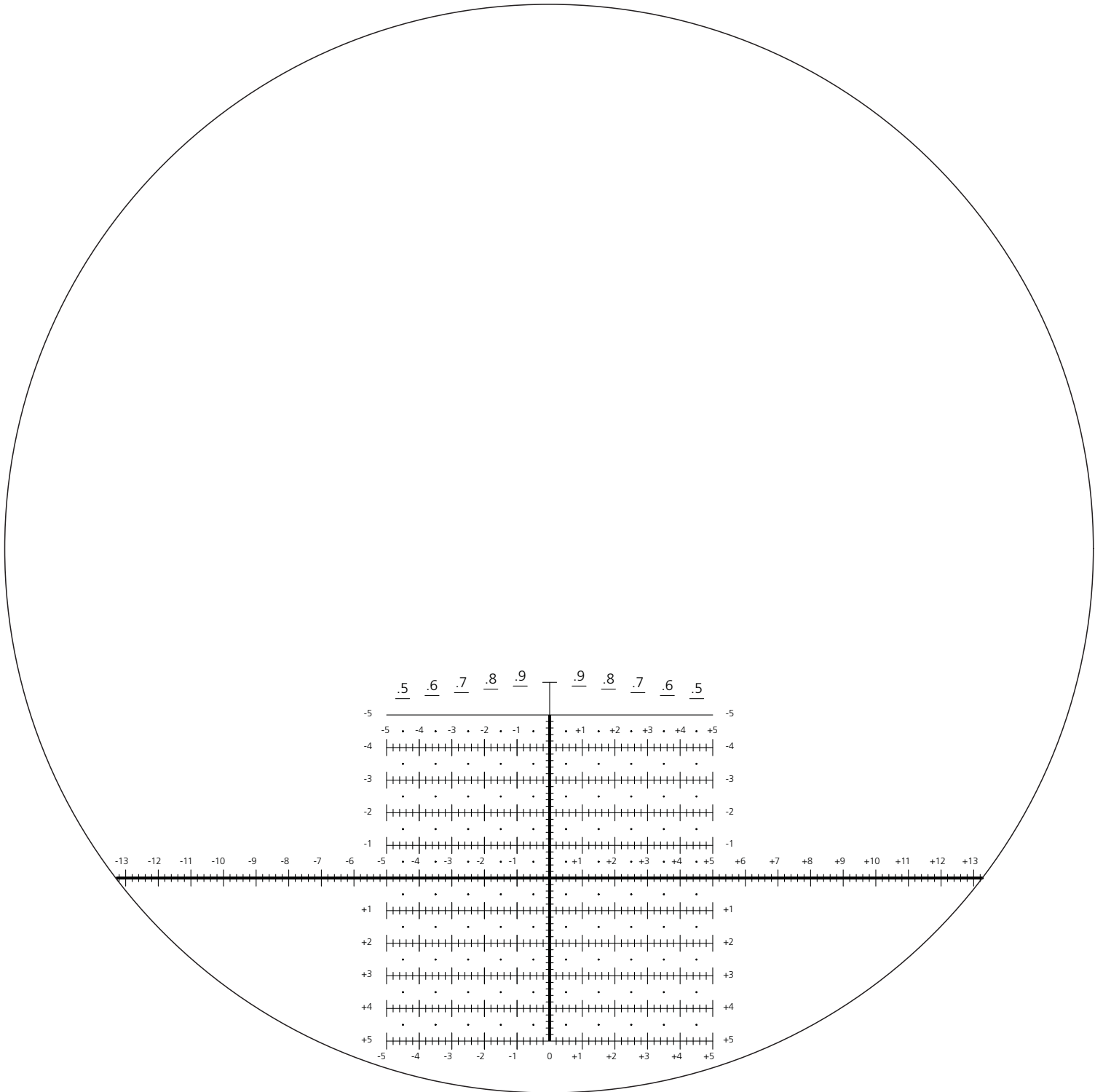
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LOW MAGNIFICATION VIEW



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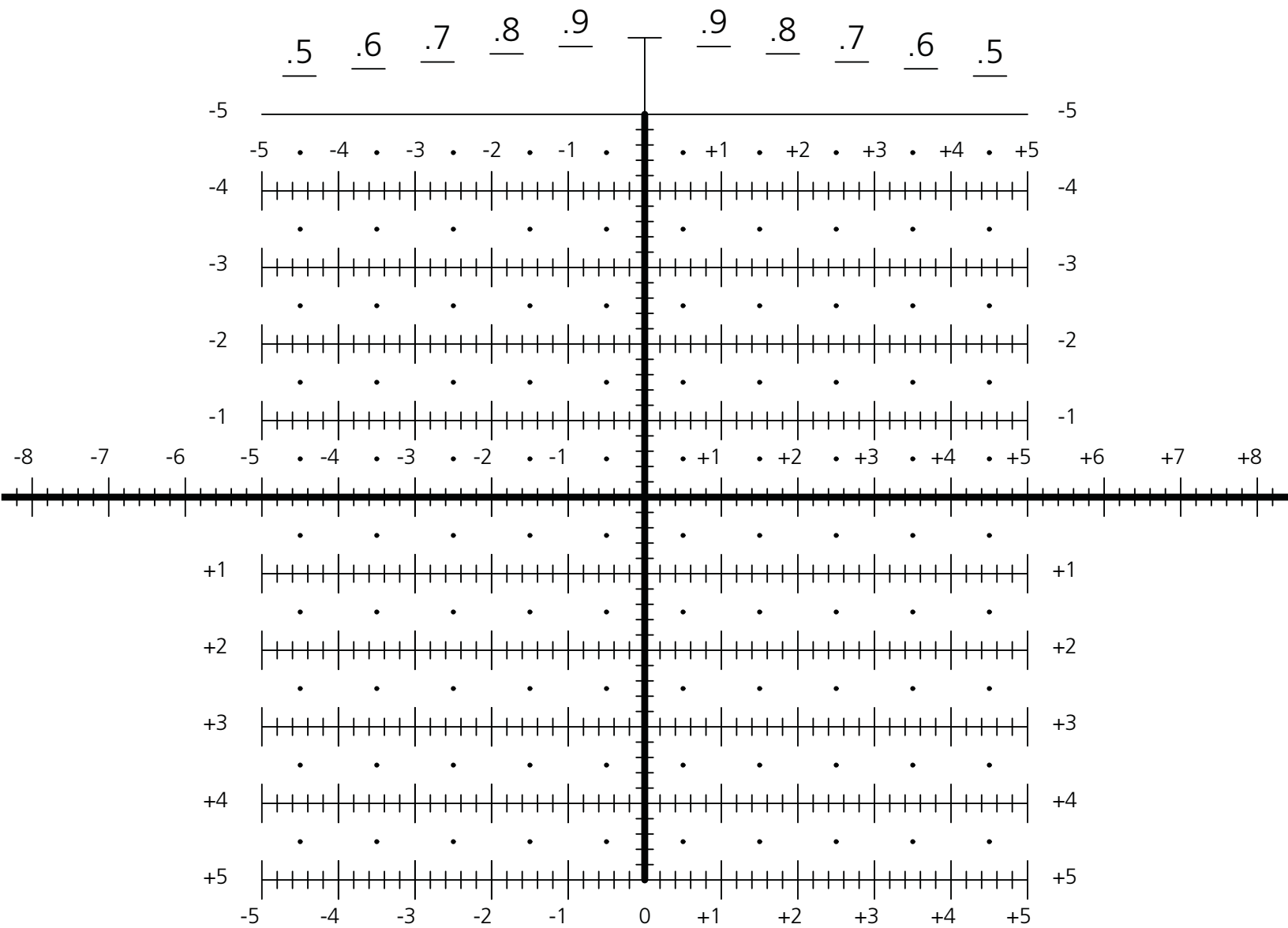
MEDIUM MAGNIFICATION VIEW





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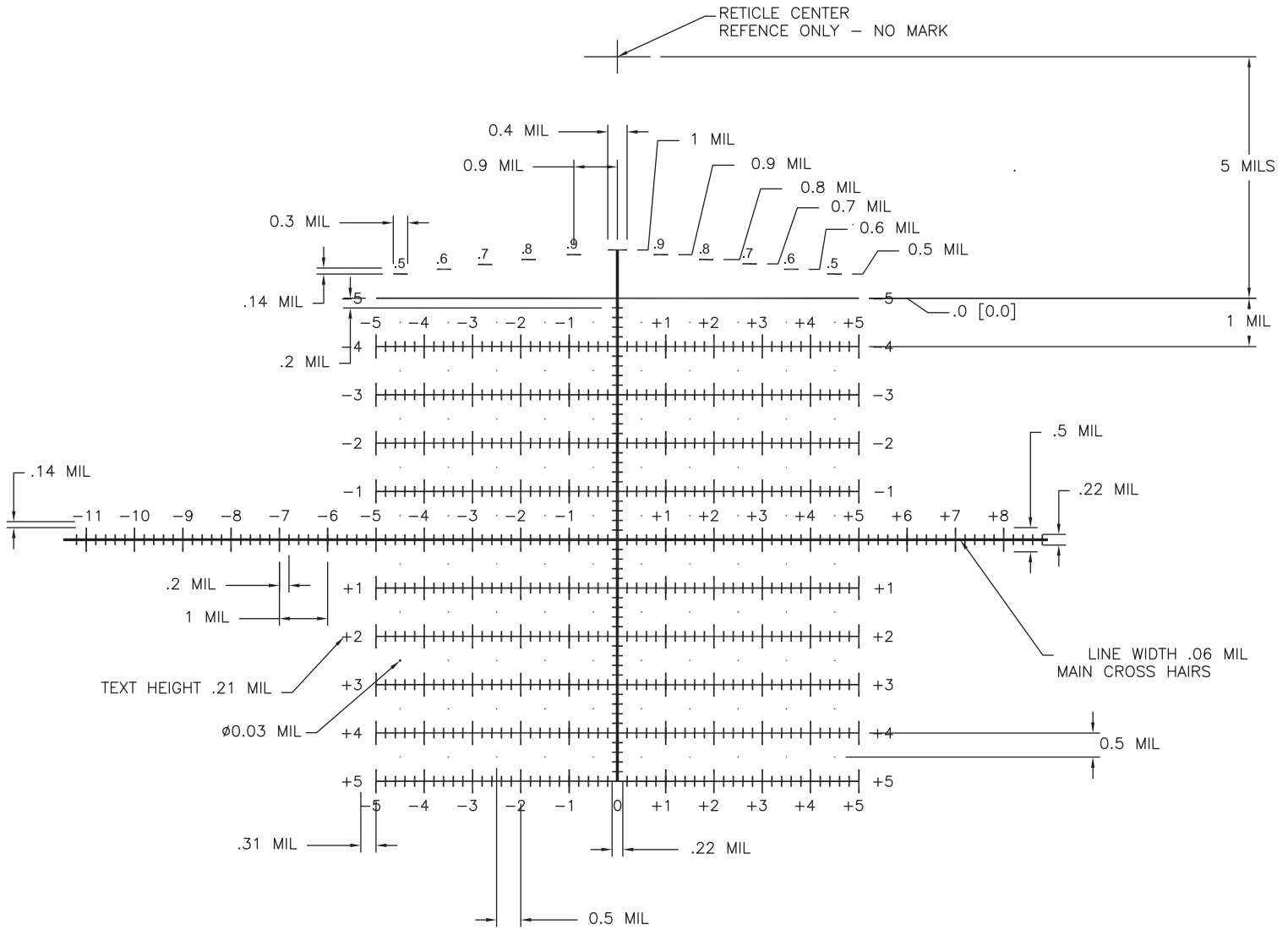
FULL GRID





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SPECIFICATIONS





KEY FEATURES

- The H322 reticle is designed to be used with the H58 or H59 riflescope reticle, allowing the shooter and spotter to view a target with the same common frame of reference.
- Patented Horus Rapid Range Bars, for quickly estimating range to targets of known size. Numbers indicate distance in mils of specific range bar from the horizontal line beneath it.
- Spotting reticle for observational measurement.
- Mil line across the center of the reticle grid is to facilitate target measurement, target speed estimation, Second Shot Correction, and to help with target location.
- The H322 is not currently available with illumination.
- Secondary horizontal lines allow precise elevation holds. The standard spacing between the secondary horizontal lines is exactly 1 mil.
- To compensate for wind, drift, speed of target, etc.: each secondary horizontal stadia line is calibrated with “large hash marks” spaced exactly 1 mil apart; between each of the large hash marks, there are smaller evenly spaced hash marks that are exactly 0.2 mils apart.
- The Horus Grid allows you to quickly and accurately make a Second Shot Correction if your first shot misses.

KEY FACTS

- The H322 spotting scope reticle is located below the central viewing area.
- Central targeting grid calibrated in USMC mils (6283 mils/circle) (1 mil = 3.60 inches at 100 yards) (10cm at 100 meters).
- Precise calibration of measurements to within less than 0.5%.