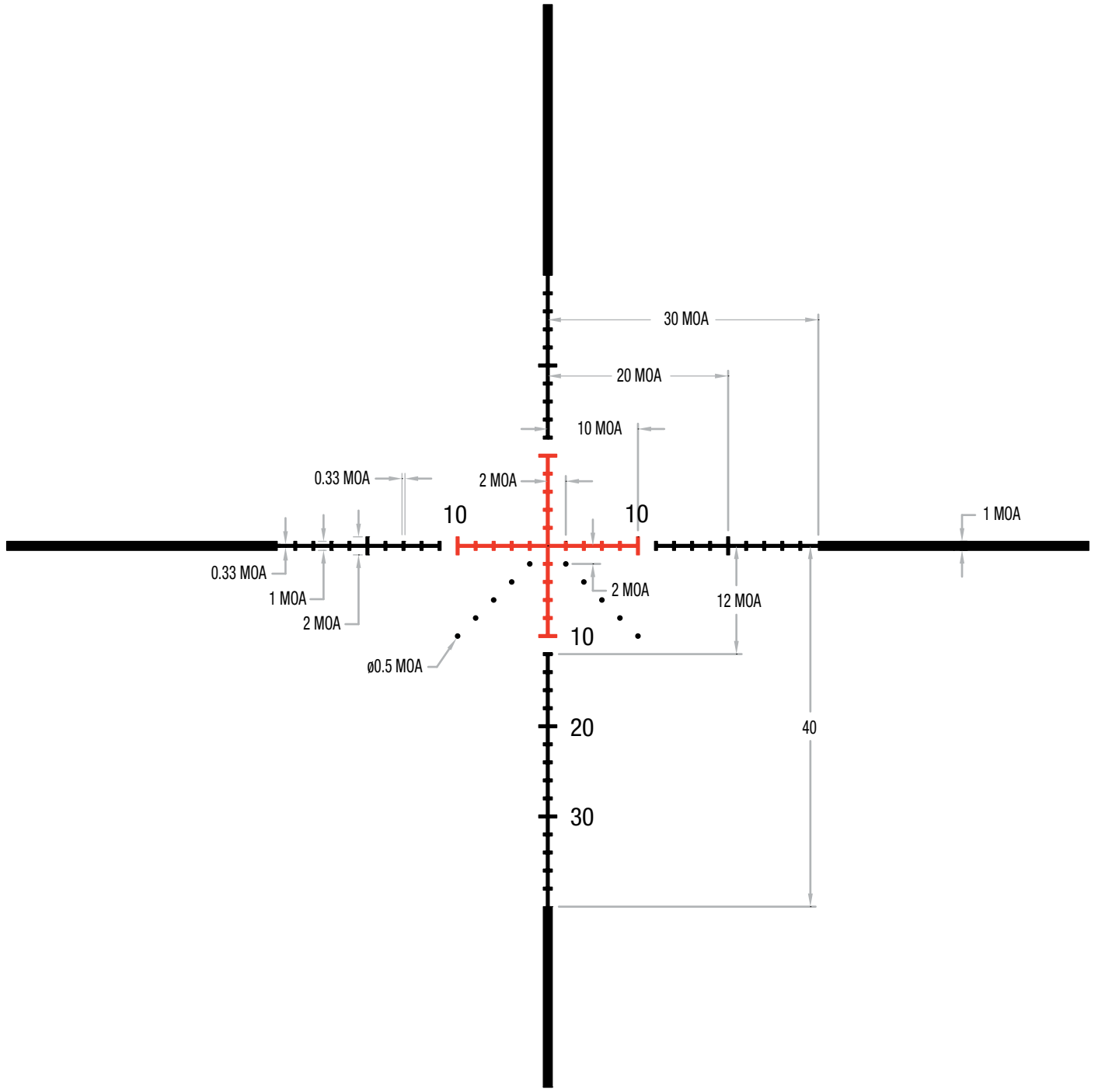




1-4x24 AccuPower® » MOA-Dot Reticle



Available Options:

■ RS24-C-1900000

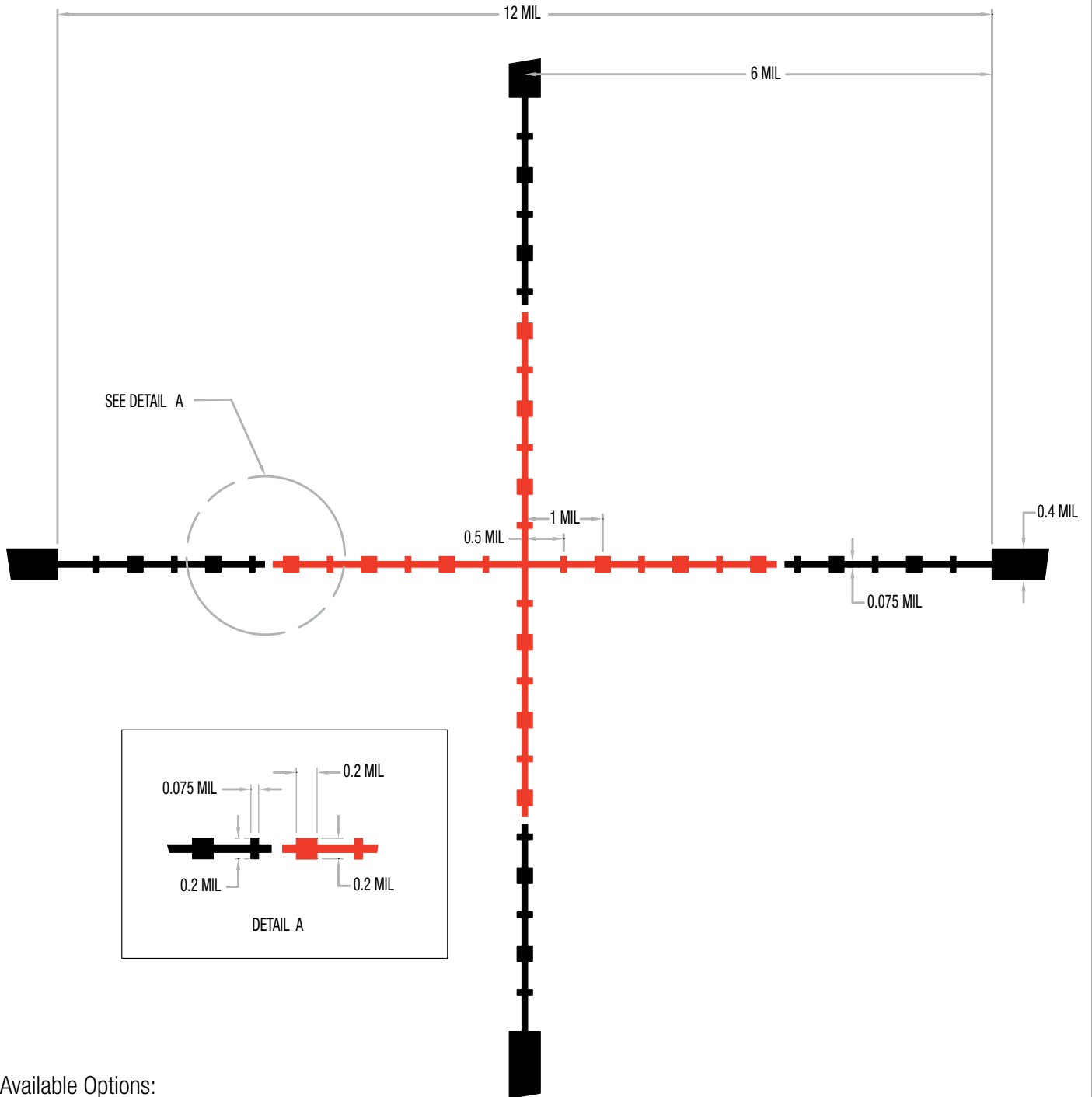
■ RS24-C-1900001

**reticles not drawn to scale*

Measurements at High Magnification (MOA)



1-4x24 AccuPower® » MIL-Square Reticle



Available Options:

■ RS24-C-1900002

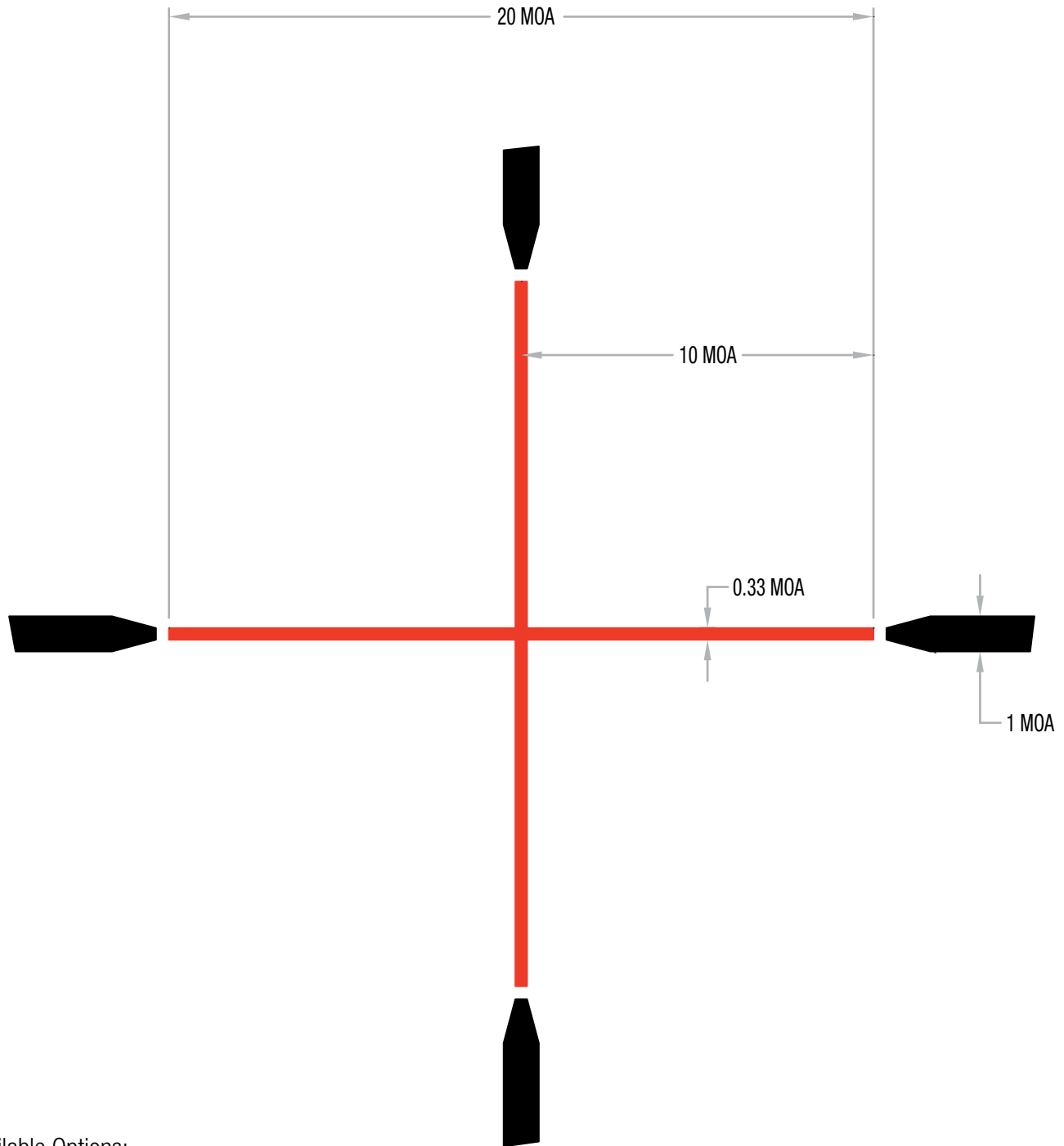
■ RS24-C-1900003

**reticles not drawn to scale*

Measurements at High Magnification (MIL)



1-4x24 AccuPower® » Standard Duplex Reticle



Available Options:

■ RS24-C-1900004

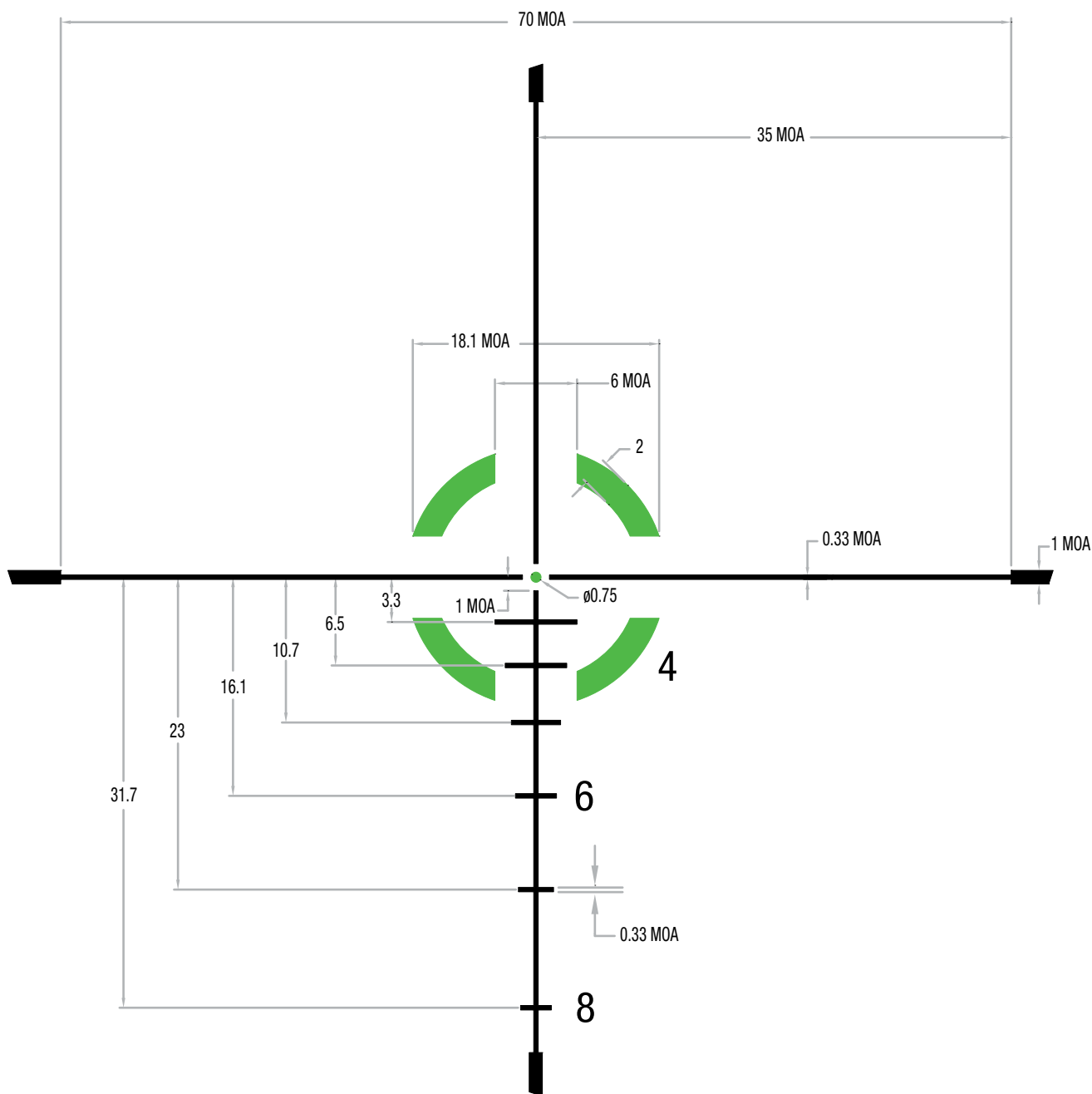
■ RS24-C-1900005

**reticles not drawn to scale*

Measurements at High Magnification (MOA)



1-4x24 AccuPower® » Segmented Circle Reticle



Available Options:

■ RS24-C-1900006

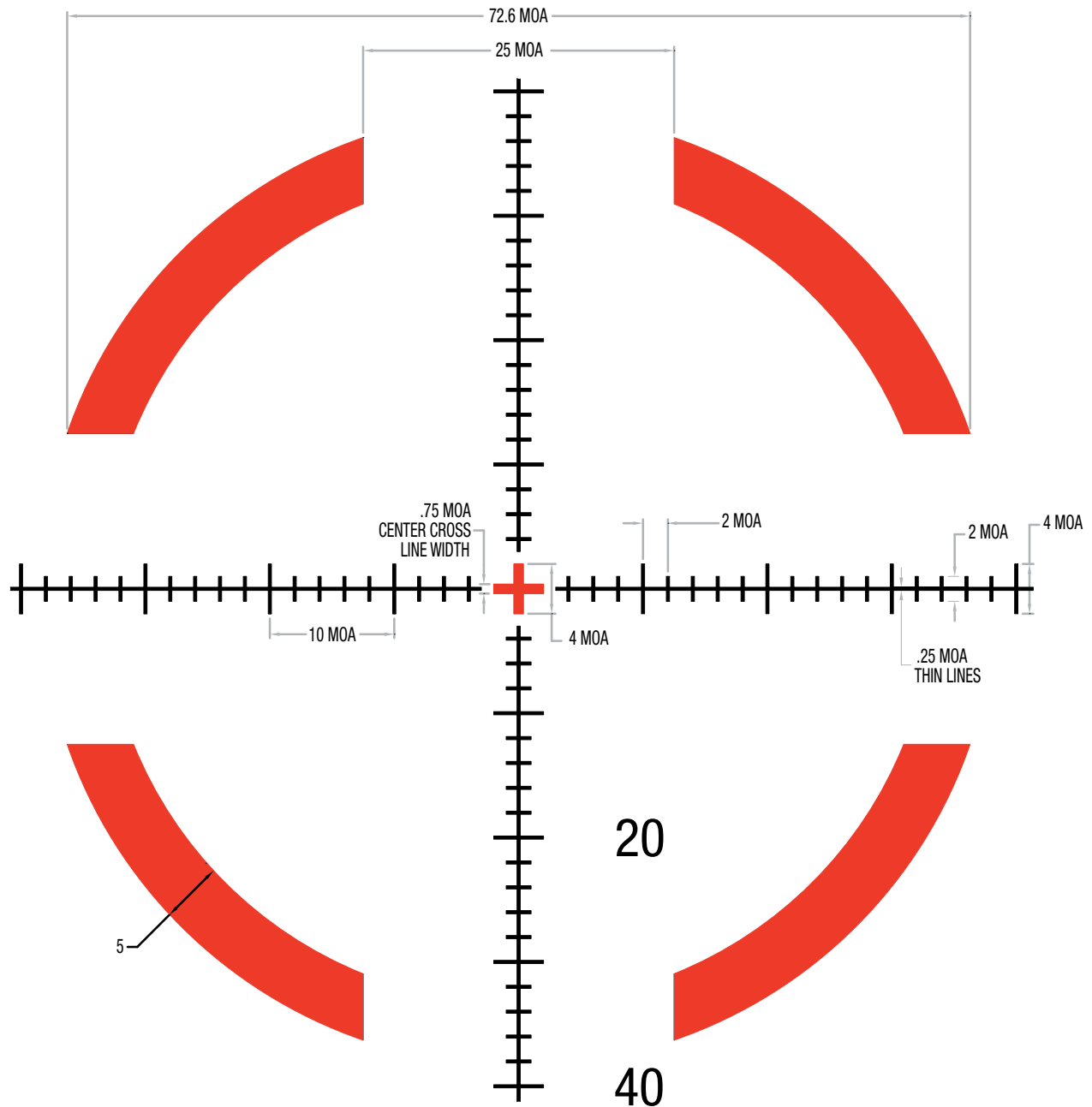
■ RS24-C-1900007

**reticles not drawn to scale*

Measurements at High Magnification (MOA)



1-8x28 AccuPower® » MOA-Segmented Circle Cross Reticle



Available Options:

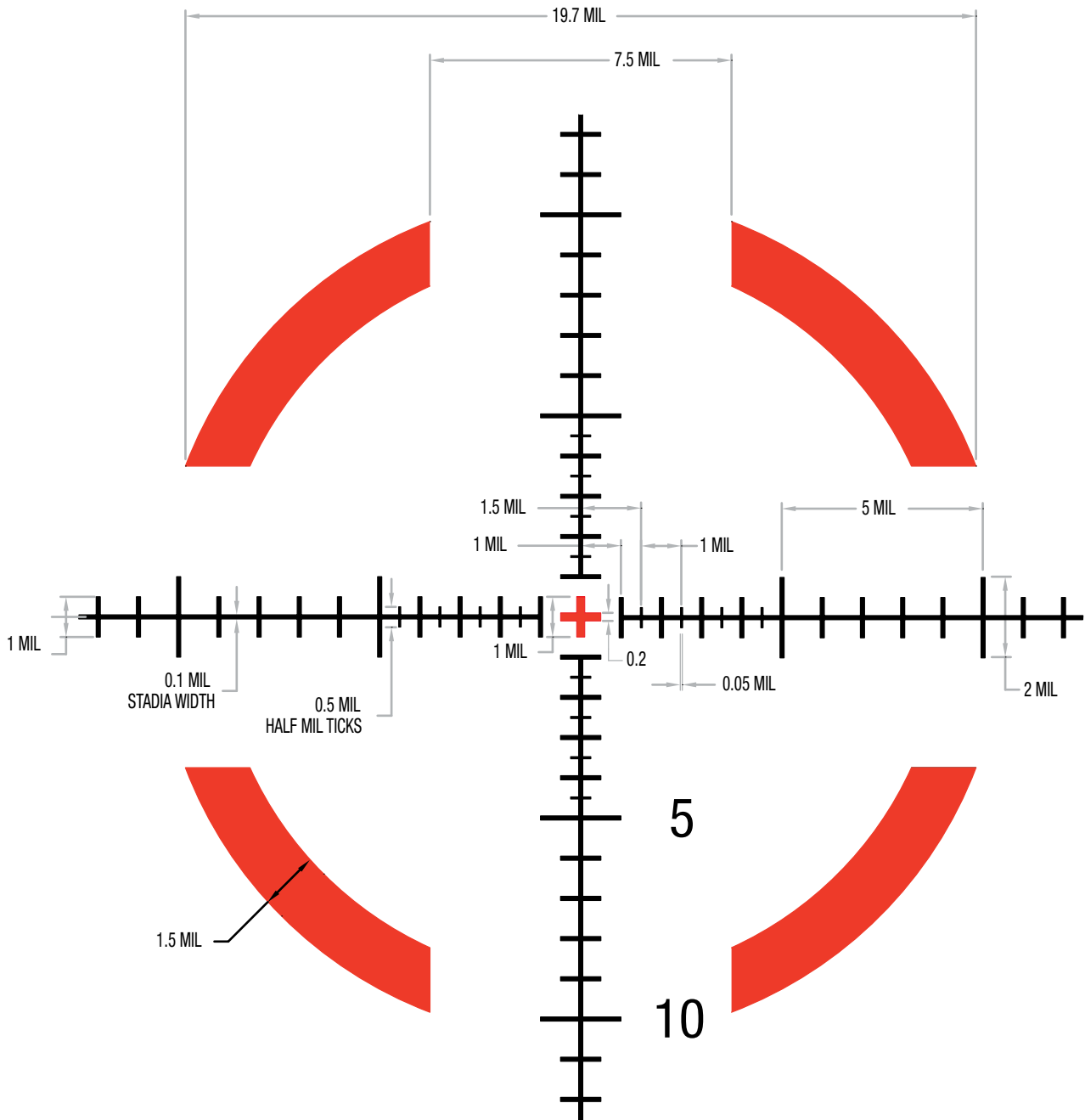
■ RS27-C-1900026

■ RS27-C-1900027

**reticles not drawn to scale*



1-8x28 AccuPower® » MIL-Segmented Circle Cross Reticle



Available Options:

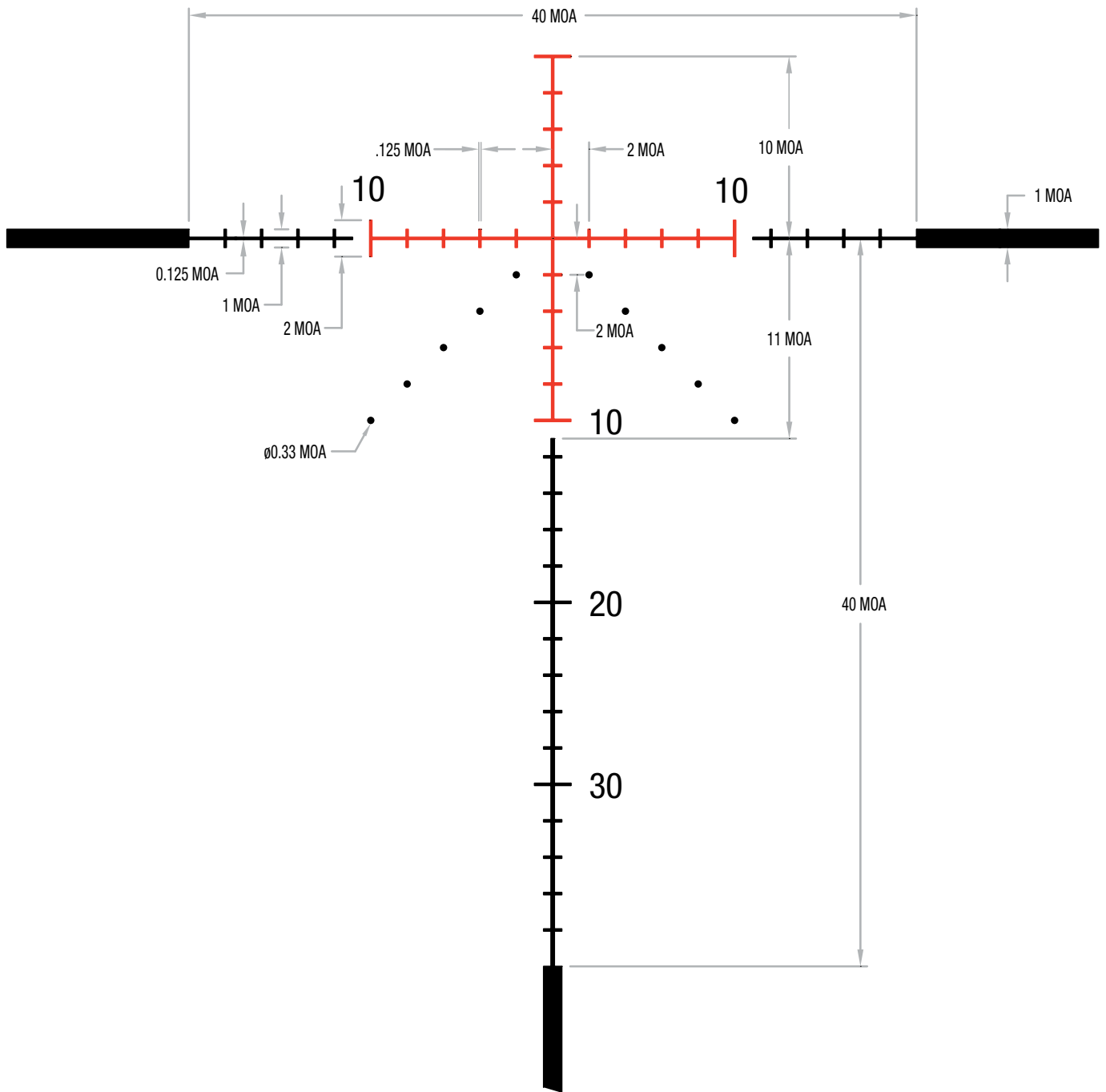
■ RS27-C-1900028

■ RS27-C-1900029

**reticles not drawn to scale*



2.5-10x56 AccuPower® » MOA-Dot Reticle



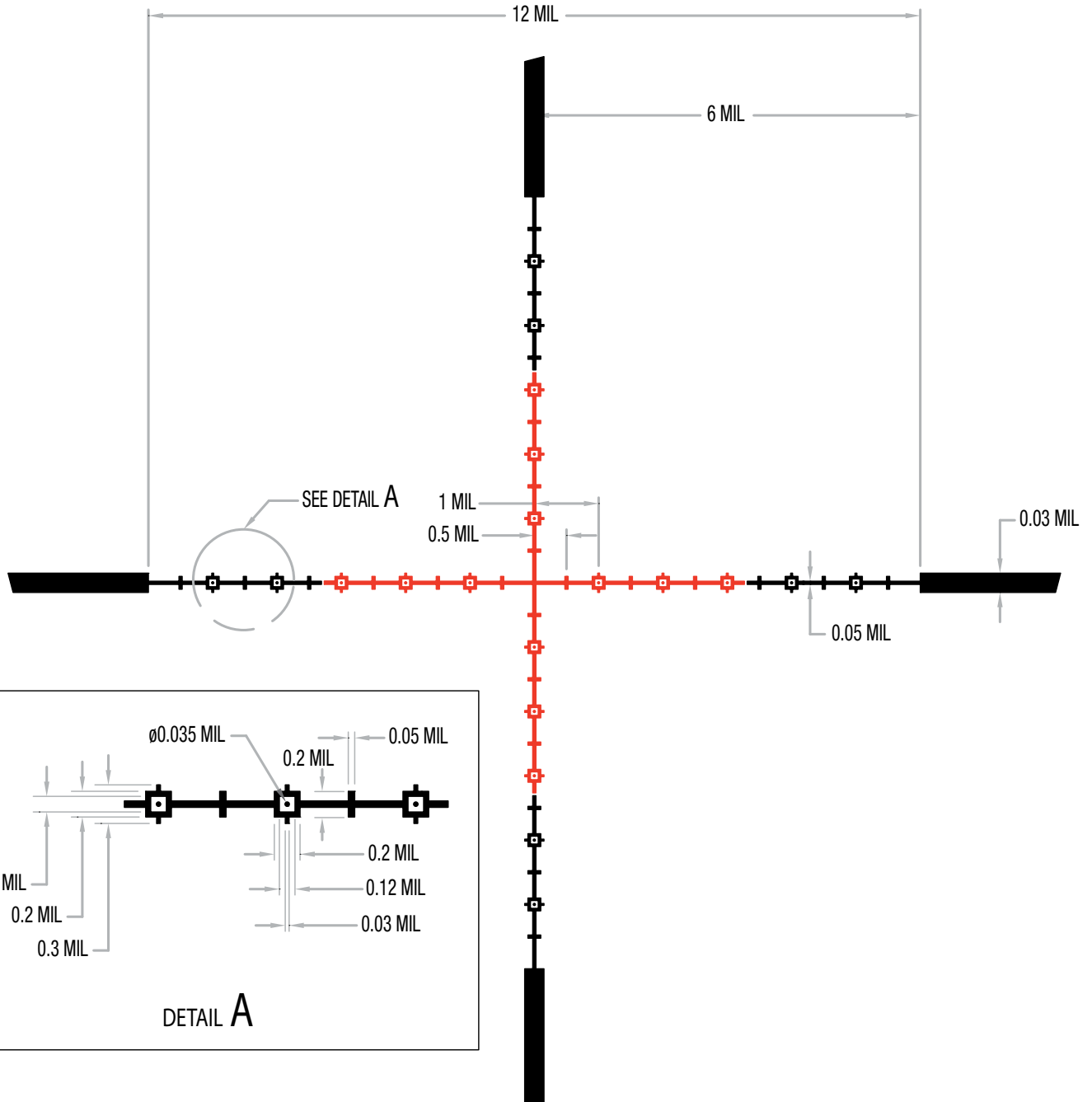
- Available Options:
- RS22-C-1900014
 - RS22-C-1900015

**reticles not drawn to scale*

Measurements at High Magnification (MOA)



2.5-10x56 AccuPower® » MIL-Square Reticle



Available Options:

■ RS22-C-1900016

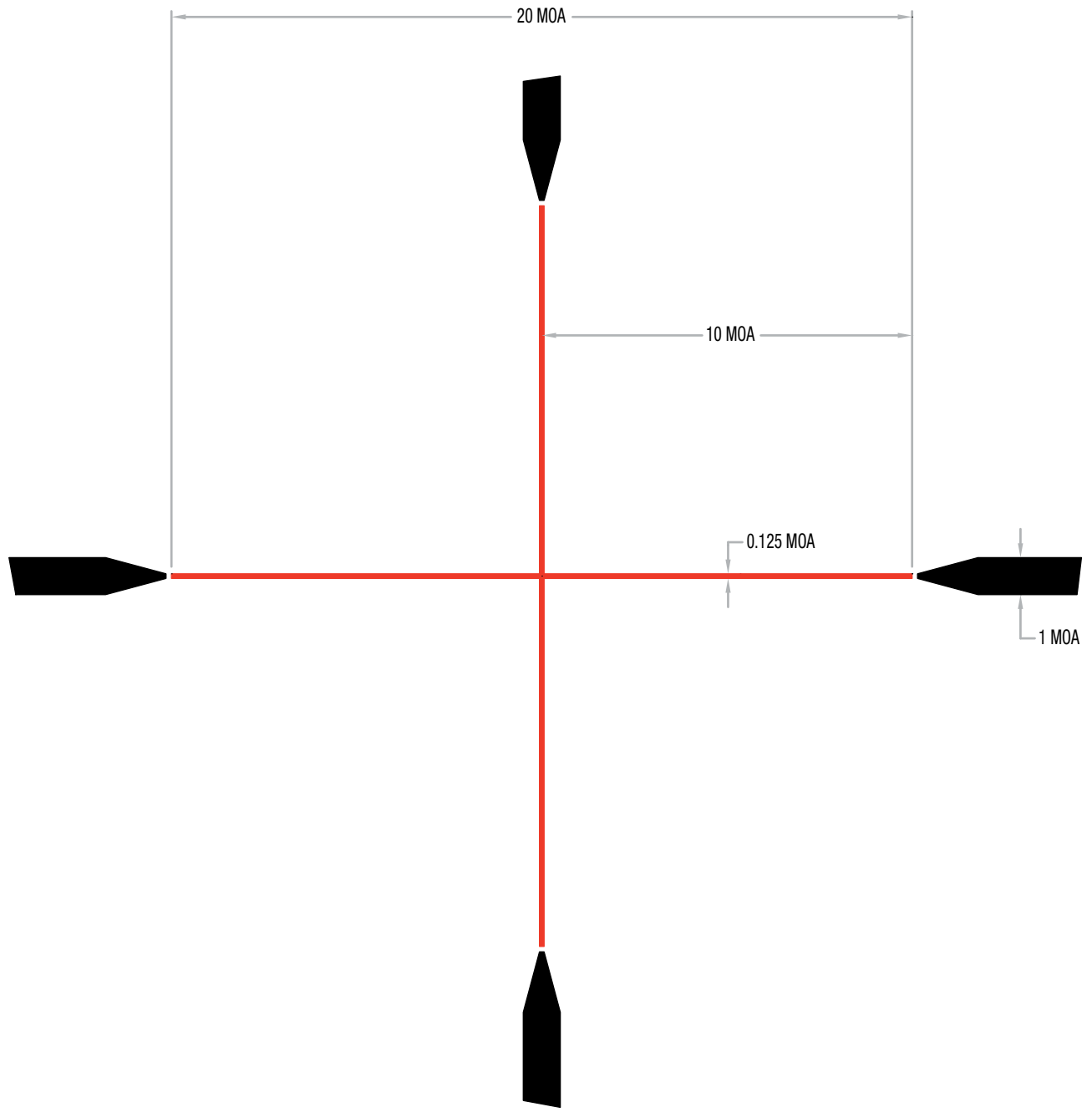
■ RS22-C-1900017

**reticles not drawn to scale*

Measurements at High Magnification (MIL)



2.5-10x56 AccuPower® » Standard Duplex Reticle



Available Options:

■ RS22-C-1900018

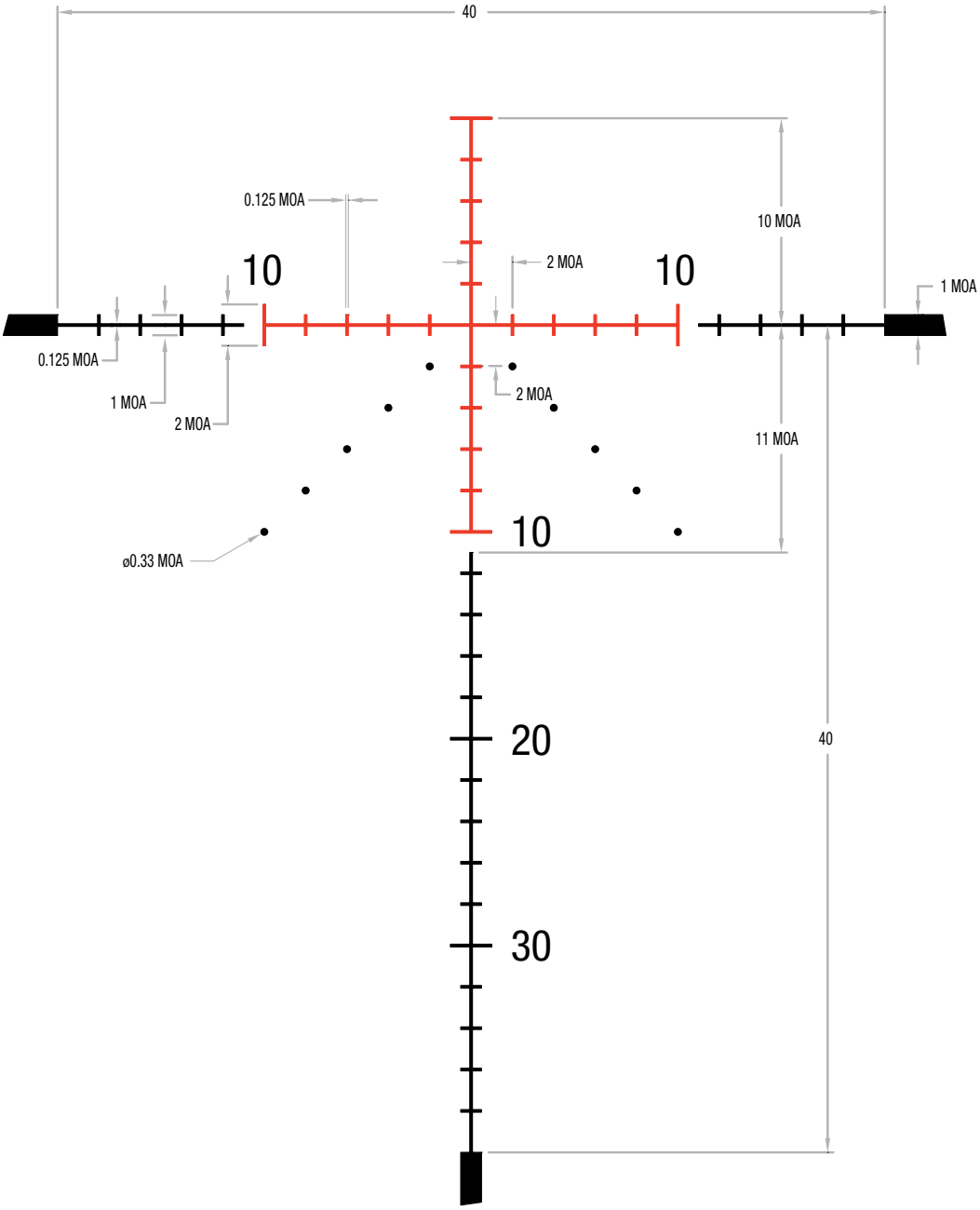
■ RS22-C-1900019

**reticles not drawn to scale*

Measurements at High Magnification (MOA)



3-9x40 AccuPower® » MOA-DOT Reticle



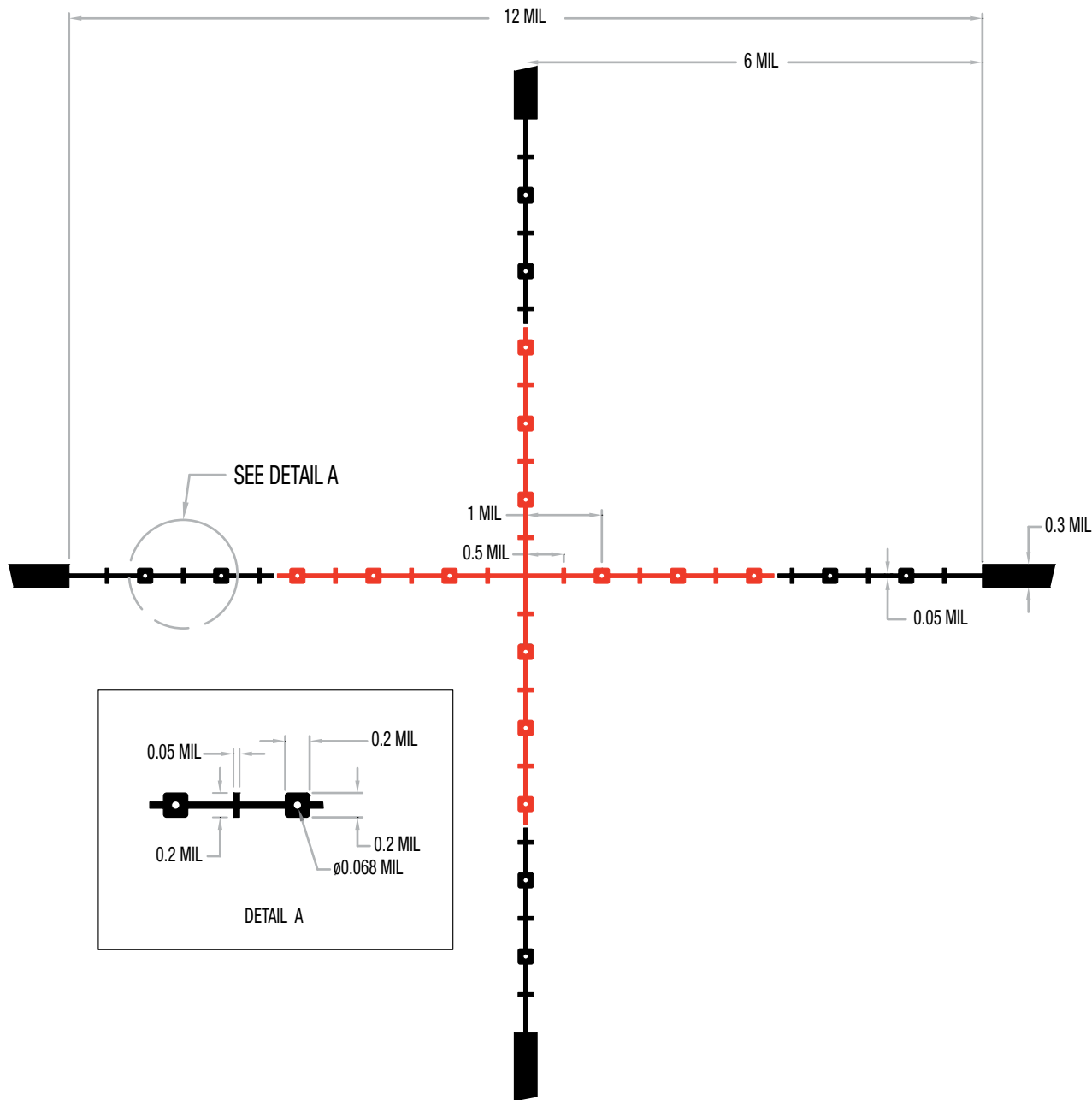
- Available Options:
- RS20-C-1900008
 - RS20-C-1900009

*reticles not drawn to scale

Measurements at High Magnification (MOA)



3-9x40 AccuPower® » MIL-Square Reticle



Available Options:

■ RS20-C-1900010

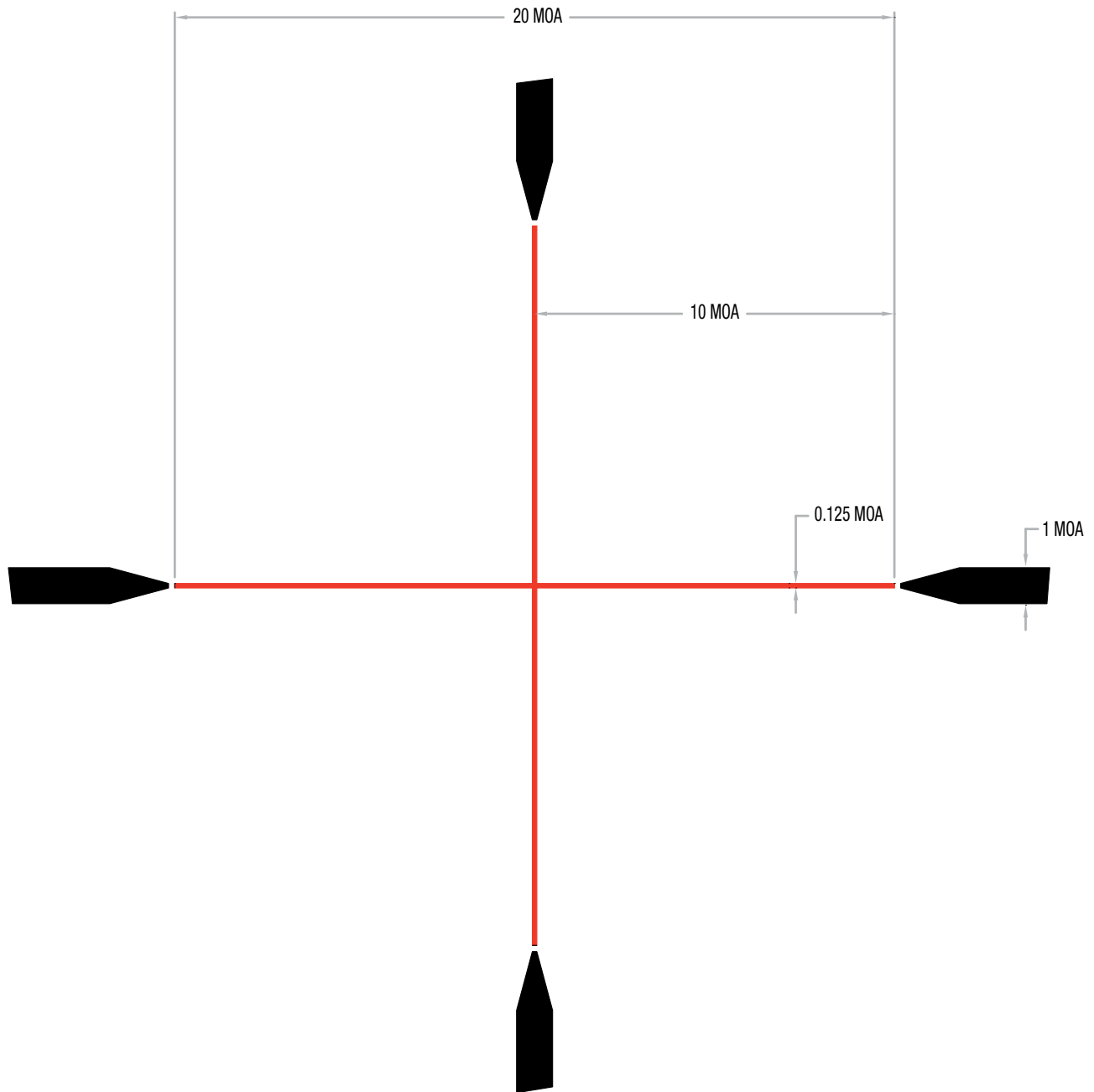
■ RS20-C-1900011

**reticles not drawn to scale*

Measurements at High Magnification (MIL)



3-9x40 AccuPower® » Standard Duplex Reticle



Available Options:

■ RS20-C-1900012

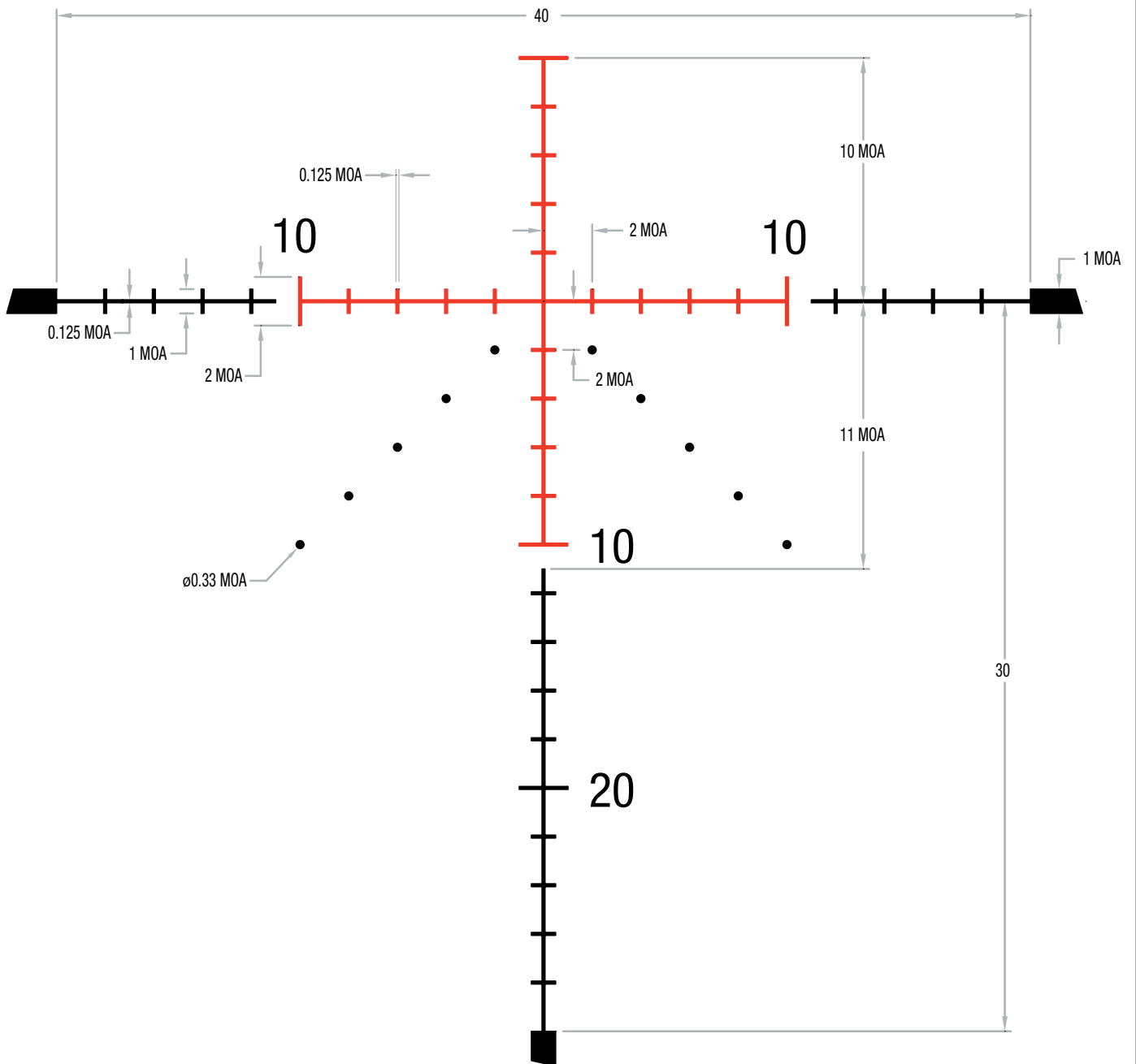
■ RS20-C-1900013

**reticles not drawn to scale*

Measurements at High Magnification (MOA)



4-16x50 AccuPower® » MOA-Dot Reticle



Available Options:

■ RS29-C-1900020

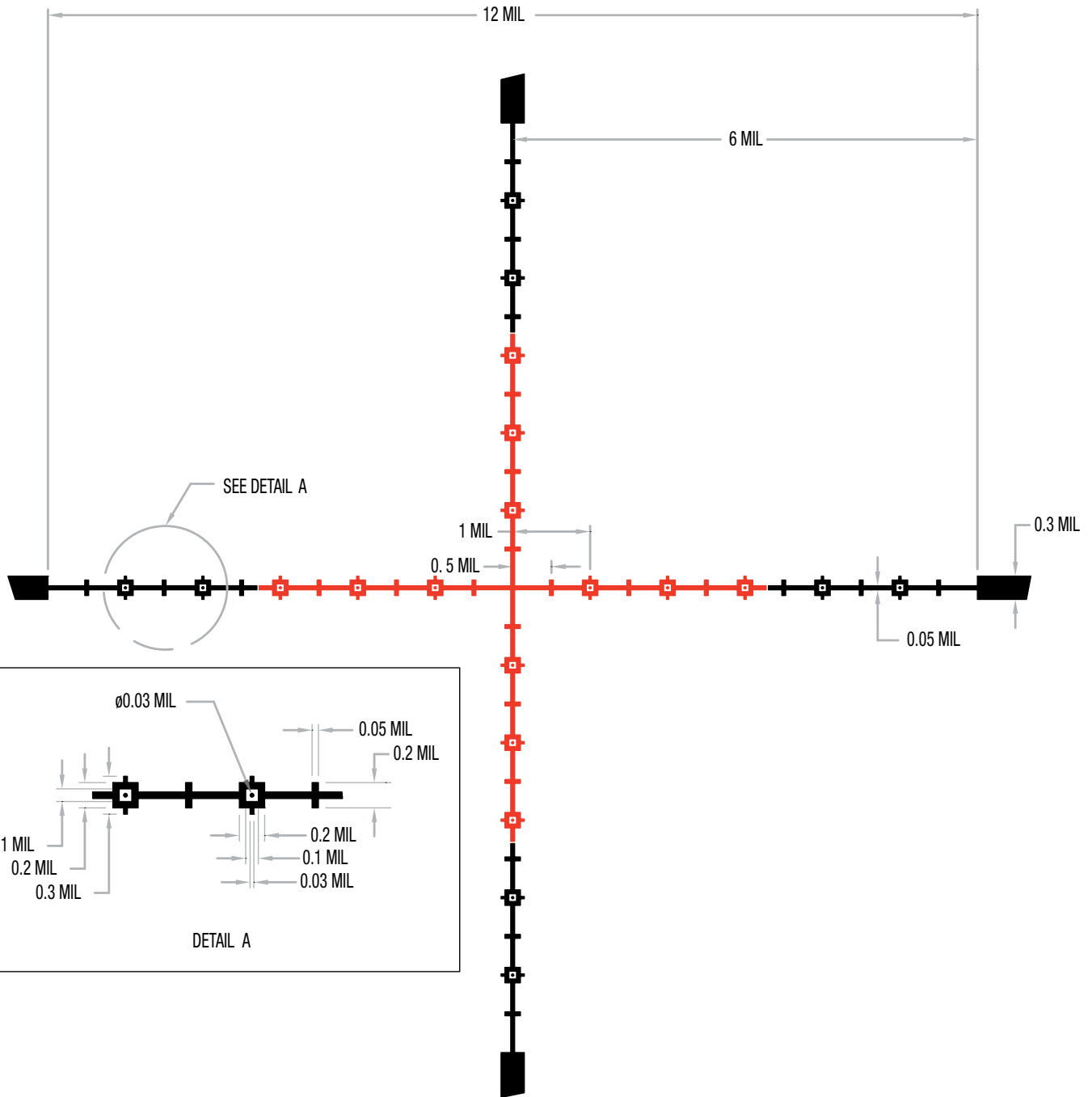
■ RS29-C-1900021

**reticles not drawn to scale*

Measurements at High Magnification (MOA)



4-16x50 AccuPower® » MIL-Square Reticle



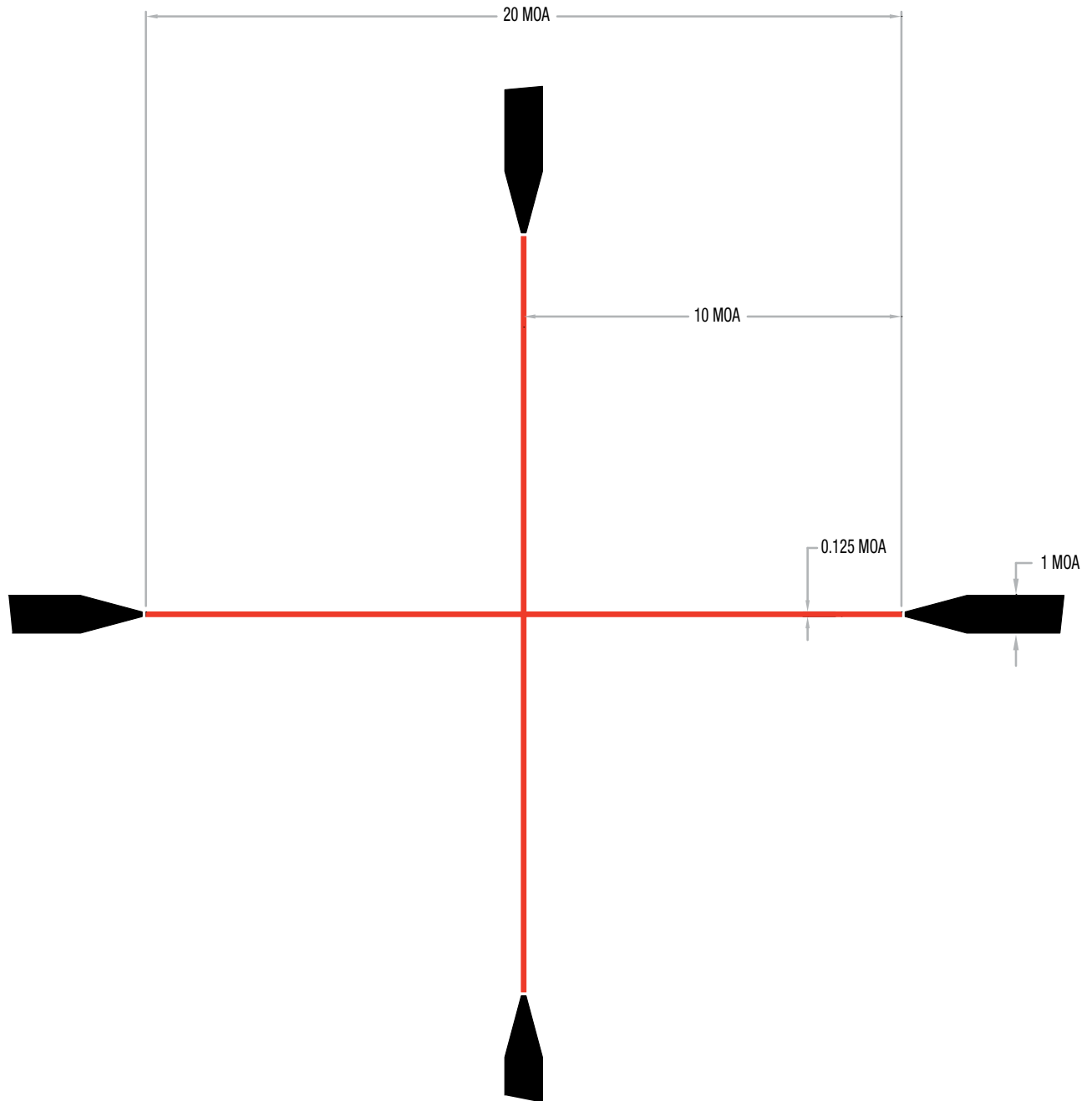
- Available Options:
- RS29-C-1900022
 - RS29-C-1900023

**reticles not drawn to scale*

Measurements at High Magnification (MIL)



4-16x50 AccuPower® » Standard Duplex Reticle



Available Options:

■ RS29-C-1900024

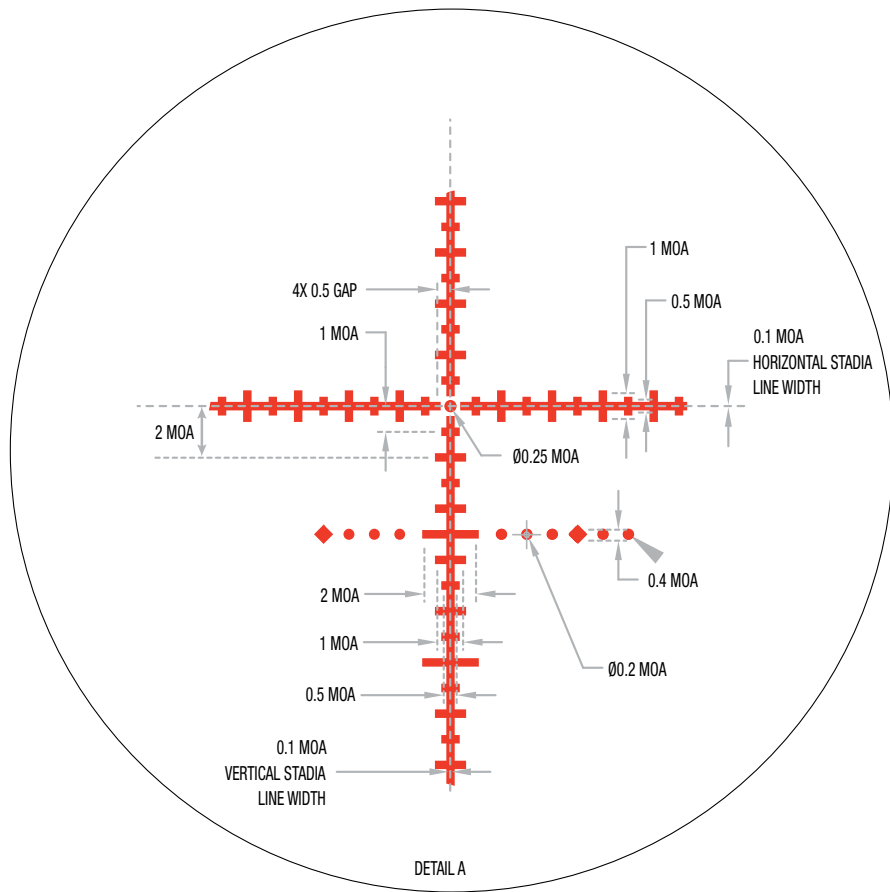
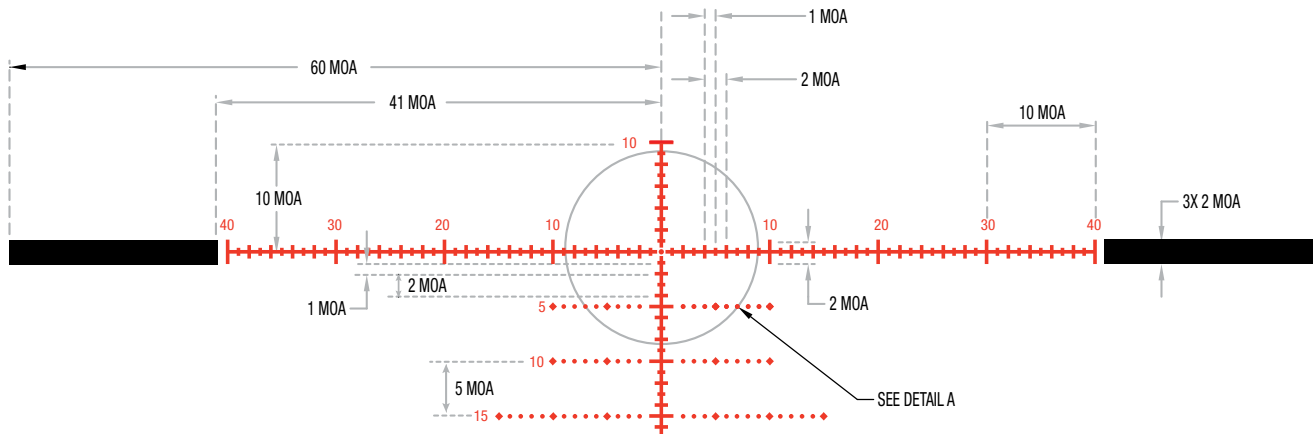
■ RS29-C-1900025

**reticles not drawn to scale*

Measurements at High Magnification (MOA)



4.5-30x56 AccuPower® » MOA Dot FFP Crosshair Reticle

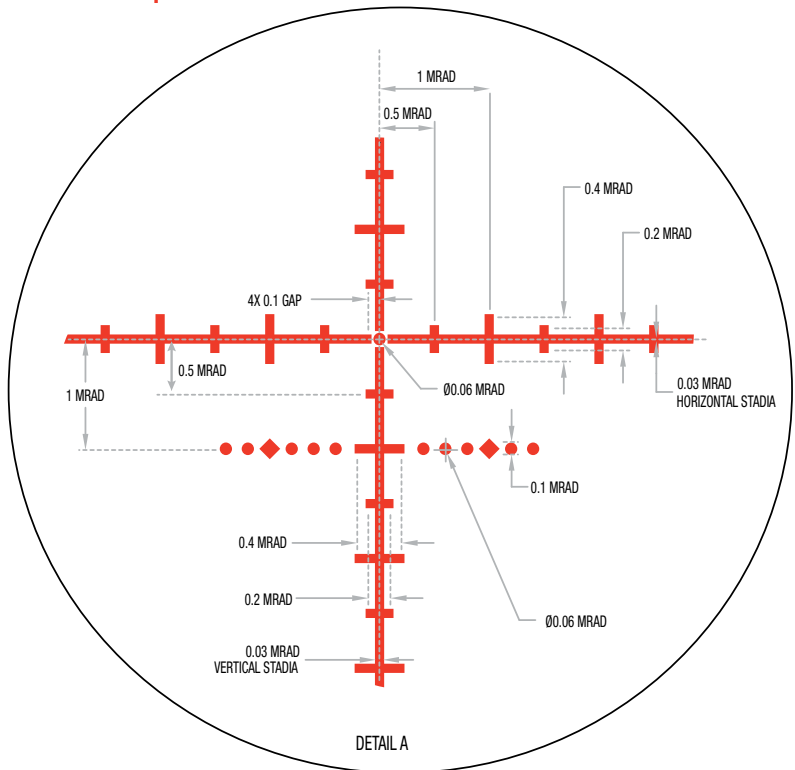
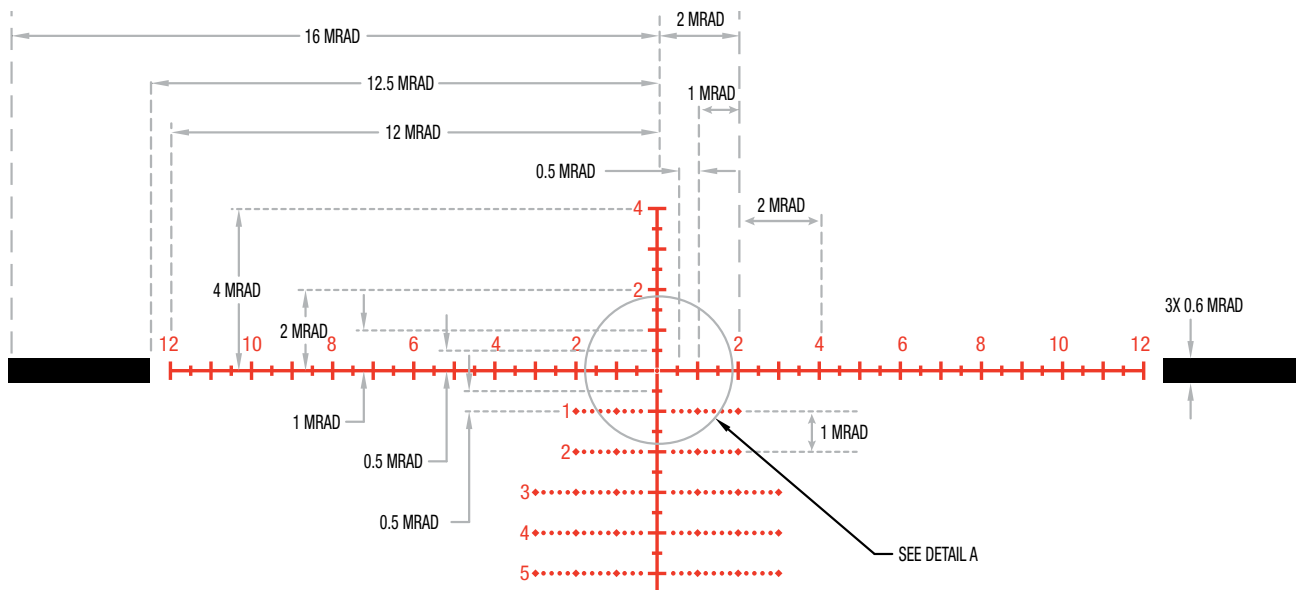


Available Option:
RS30-C-1900032

*reticles not drawn to scale



4.5-30x56 AccuPower® » MRAD Dot FFP Crosshair Reticle

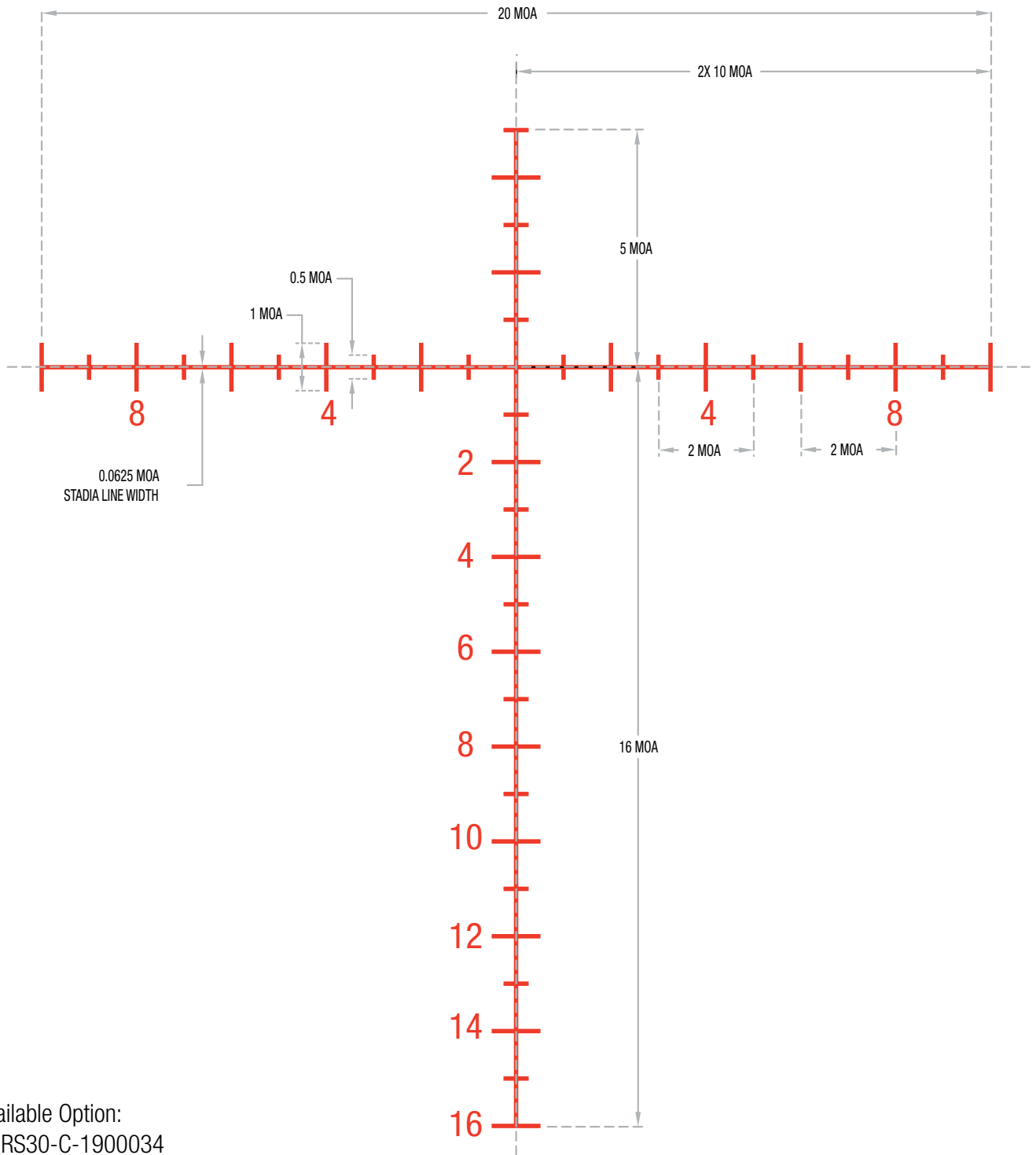


Available Option:
RS30-C-1900033

*reticles not drawn to scale



4.5-30x56 AccuPower® » MOA Dot SFP Crosshair Reticle



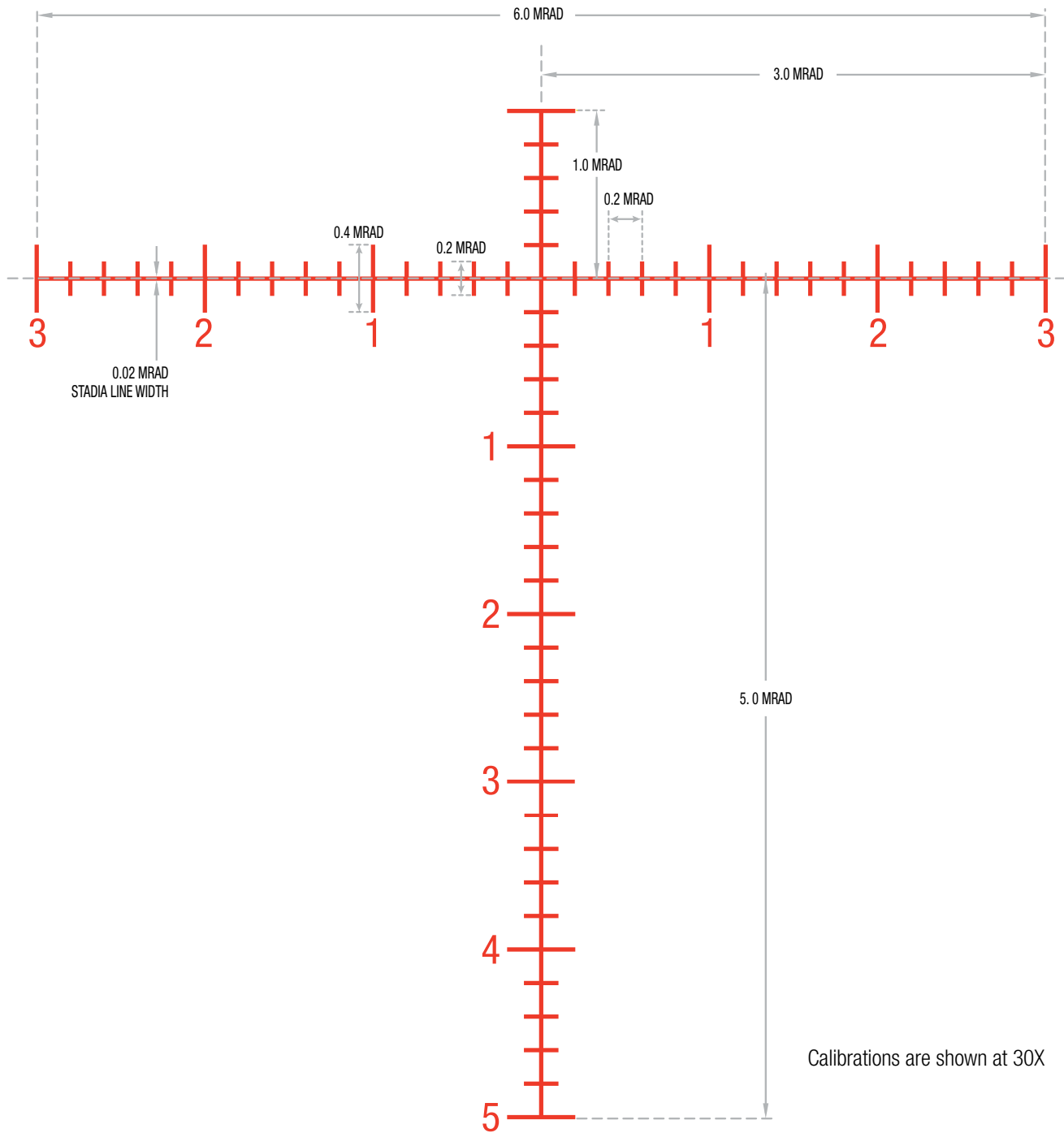
Available Option:
RS30-C-1900034

**reticles not drawn to scale*

Measurements at High Magnification (MOA)



4.5-30x56 AccuPower® » MRAD Dot SFP Crosshair Reticle



Calibrations are shown at 30X

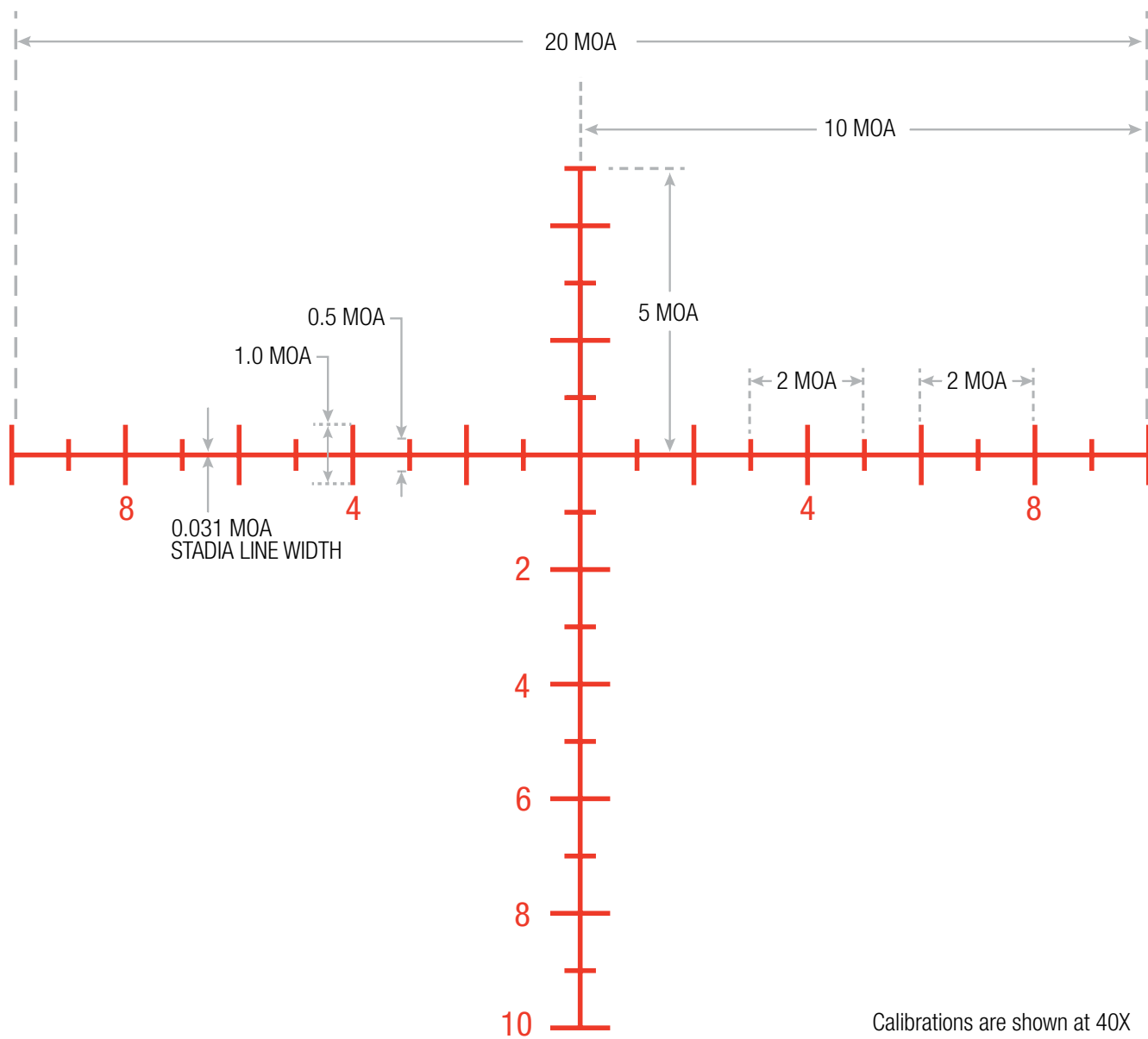
Available Option:
RS30-C-1900035

*reticles not drawn to scale

Measurements at High Magnification (MRAD)



5-50x56 AccuPower® » MOA Crosshair Reticle



Calibrations are shown at 40X

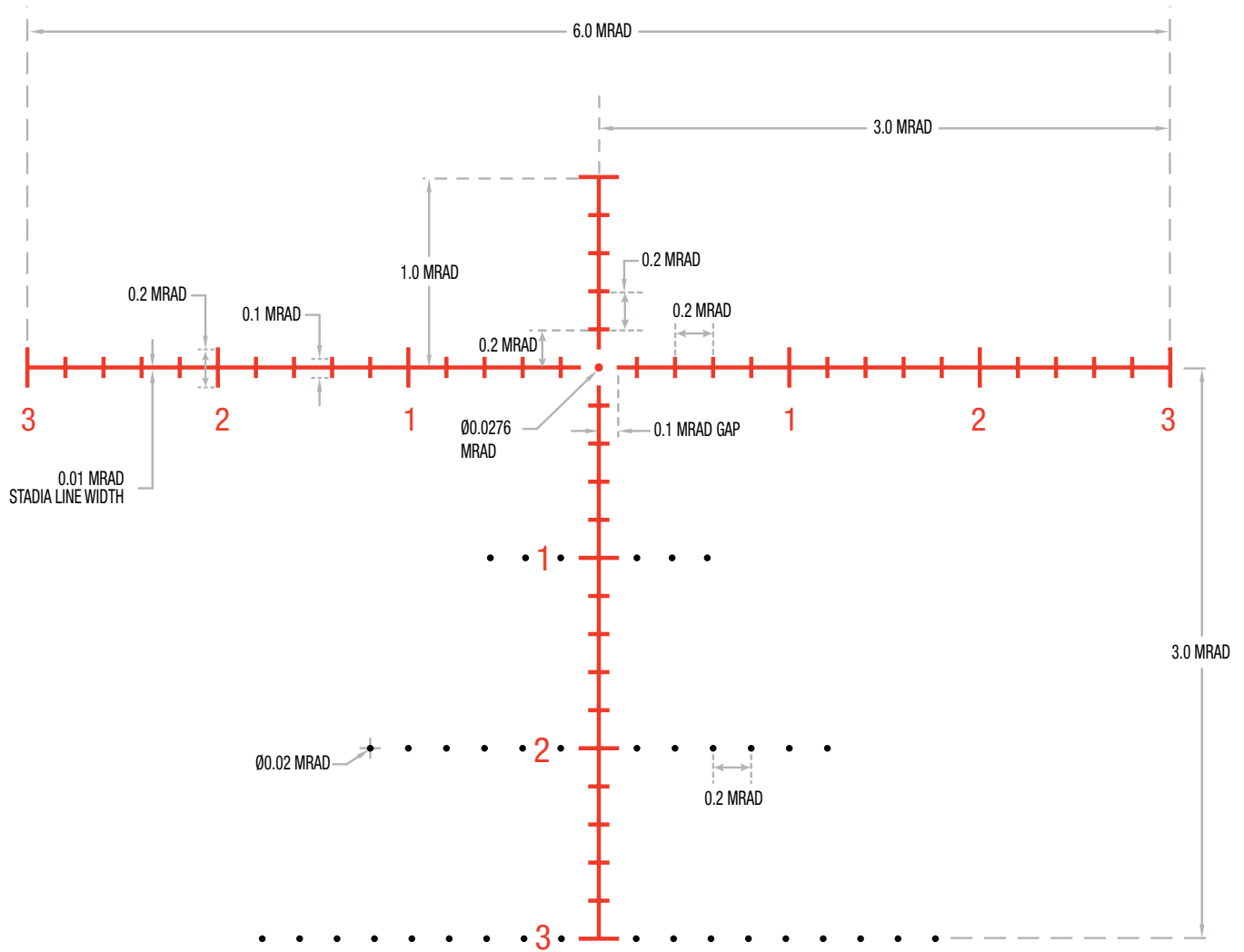
Available Option:
■ RS50-C-1900030

*reticles not drawn to scale

Measurements at High Magnification (MOA)



5-50x56 AccuPower® » MRAD Dot Crosshair Reticle



Calibrations are shown at 40X

Available Option:
RS50-C-1900031

*reticles not drawn to scale

Measurements at High Magnification (MRAD)