

$$C = M.D. |S-S_1| = \frac{5}{5-5}$$

$$C = 0.024 \cdot 5mm. \frac{|500mm-1000mm|}{500mm}$$

$$M = \frac{23.44mm}{1000_{ana} - 23.44mm} S_1 = d_3 = 1000mm \Rightarrow C = 0.120 mm$$

$$= 0.024 D = S_e = 5mm$$

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MARSIOPE = CL. deg.

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TO 10275, LOG = 48 8 - 1300mm θe= θ = tan' (300mm)=136.870° b) $w = m \theta_e + w_0$ = 0.0275(36.870°)+ $(\frac{1}{48})^\circ$ ≈ 1.03476°/cycle highest frequency = w 20.966cpd

The image might not really be developed properly depending on how much green / bleve and red is in lach image. (ie if the image contains more gb and right set has more red, etc).