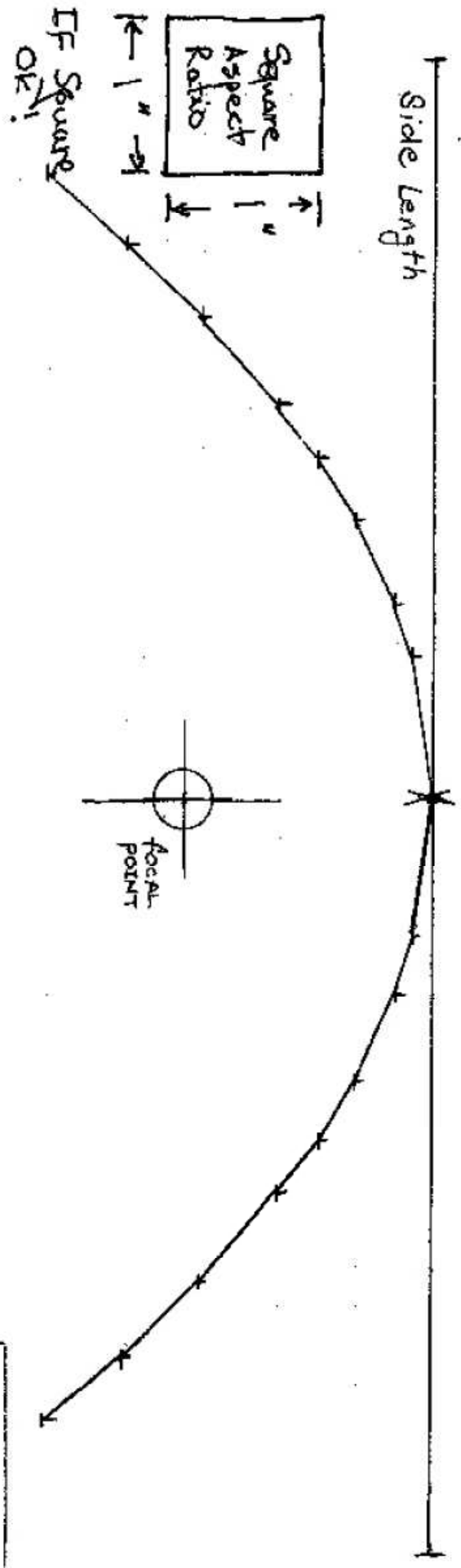
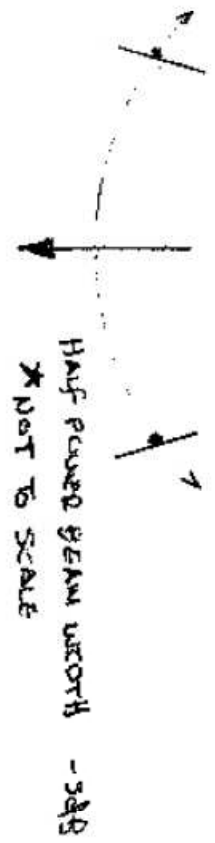
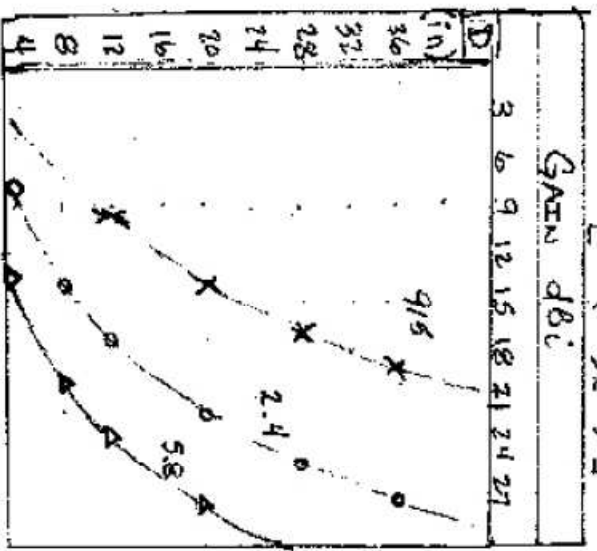


PARABOLIC REFLECTOR TEMPLATE V3.0 (FINAL)

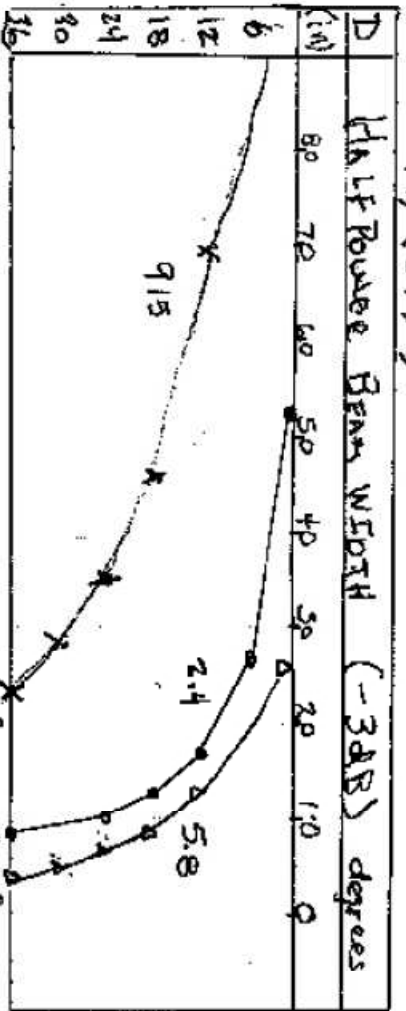


- USAGE:
- (1) MAKE SQUARE REFLECTOR
 - (2) BEND CURVE
 - (3) PLACE AT FOCAL POINT

Set $k = .65$
 $\hat{\lambda}$ - Projected Aperture
 $GdB = 10 \log \left[k \left(\frac{4\pi \hat{\lambda}}{\lambda^2} \right) \right]$



Set $k = 64:0$
 $\alpha = K/(D/\lambda)$



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