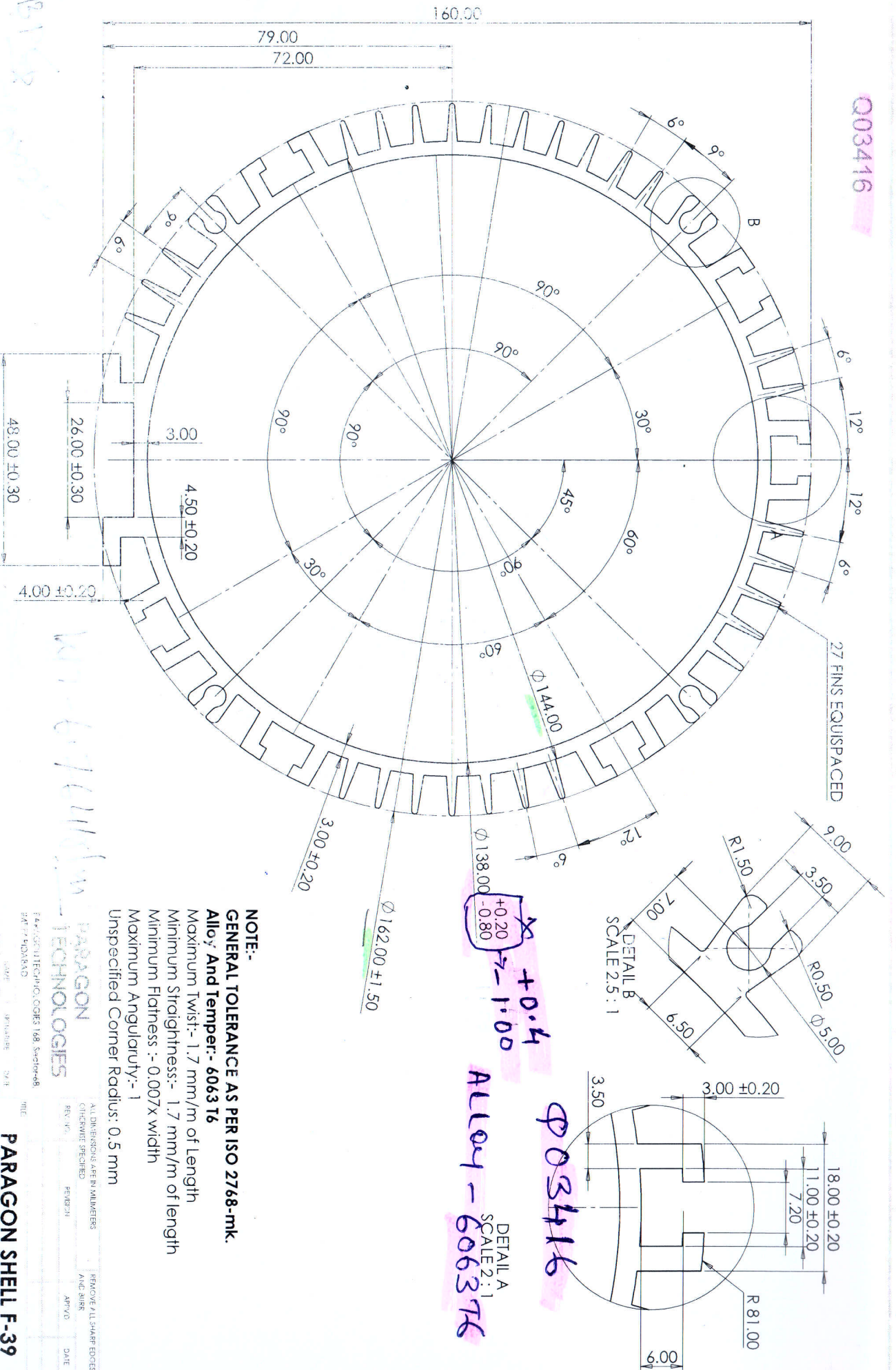


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**GENERAL TOLERANCE AS PER ISO 2768-mk.
Alloy And Temper:- 6063 T6**

Maximum Twist:- 1.7 mm/m of Length
Minimum Straightness:- 1.7 mm/m of length
Minimum Flatness :- 0.007 x width
Maximum Angularity:- 1
Unspecified Corner Radius: 0.5 mm

PRAXAGON
TECHNOLOGIES

FAHNGOULTECHNOLOGIES 168, Sector-68,
NAT-77 BIDARAD

$$\frac{d}{dt} \left(\frac{1}{2} \dot{\theta}^2 \right) = \frac{d}{dt} \left(\frac{1}{2} \dot{\theta}^2 \right)$$

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PARAGON SHELL F-39

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