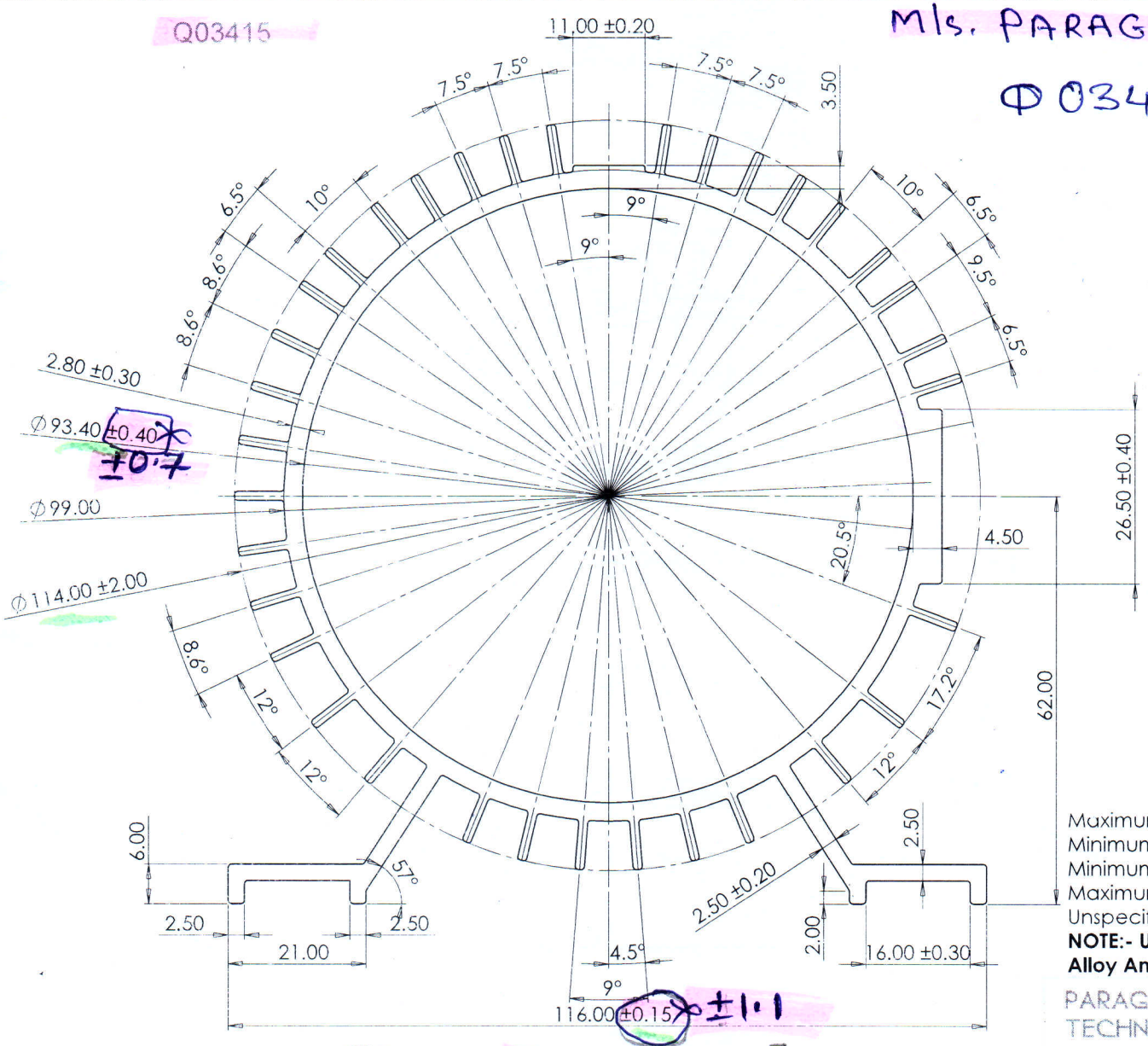
8-5-2025
4.14 PM.

Q03415

M/s. PARAGON TECHOLOGIES

Φ 03415 ALLOY-6063 T6




PROPOSAL DRAWING

Maximum Twist:- 1.7 mm/m of Length
Minimum Straightness:- 1.7 mm/m of length
Minimum Flatness :- 0.007x width
Maximum Angularuty:- 1
Unspecified Corner Radius: 0.4 mm
**NOTE:- UNSPECIFIED TOLERANCE AS PER ISO 2768-mk.**
**Alloy And Temper:- 6063 T6**

PARAGON TECHNOLOGIES

PARAGON TECHNOLOGIES 168, Sector-68, IMT FARIDABAD

ALL DIMENSIONS ARE IN MILIMETERS OTHERWISE SPECIFIED

REMOVE ALL SHARP EDGES AND BURR

| REV. NO. | REVISION | APPVD | DATE |
|---|---|---|---|
| | | | |

| | NAME | SIGNATURE | DATE |
|---|---|---|---|
| DRAWN | YOGENDER | | 19/04/25 |
| CHK'D | | | |
| APPV'D | | | |

PROJECTION | MATERIAL: | WEIGHT: 4.072 Kg/M

TITLE: ALUMINIUM SHELL 94 DIA EXTRUSION

DWG NO: EXSHED94001

A3

DO NOT SCALE DRAWING

SHEET 1 OF 1