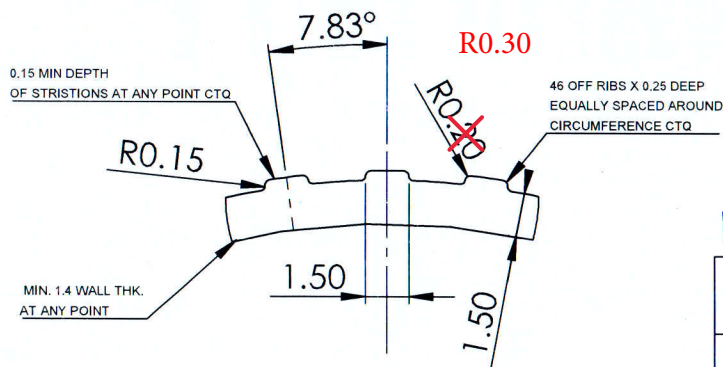
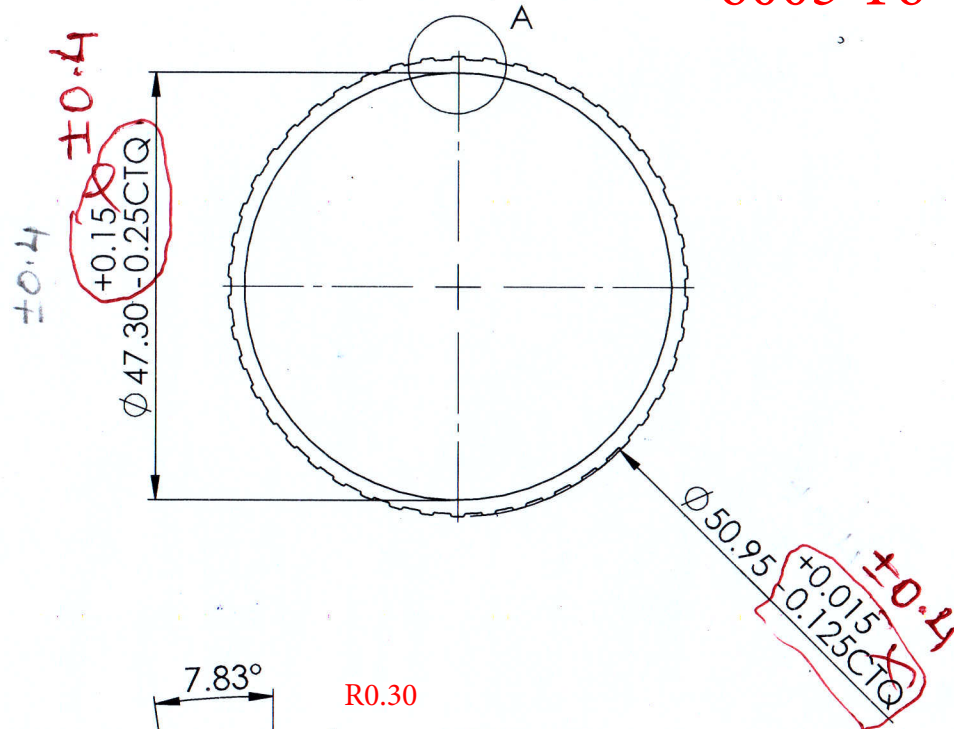


Rev BY

PROPOSAL DRAWING



DETAIL A
SCALE 4 : 1

WT. 0.680 kg/m

IF IN DOUBT ASK DO NOT SCALE

MATERIAL:-

ALUMINIUM ALLOY 6082 T6
MIN. Rp0.2 PROOF STRESS: 255 N/mm²
MIN. ELONGATION 6% ON A 50mm
CROSS SECTIONAL AREA: 252.05 mm²
IXX:-75593.41mm⁴
IYY:-75593.41mm⁴
MASS:- 0.687 KG/M

DIMENSIONS IN MM UNLESS OTHERWISE STATED

TOLERANCE UNLESS OTHERWISE STATED:-
EN755-8 For Circular Profiles only.
EN755-9 For All Profiles except Circular Profiles.

DRAWN BY	SHIVAM J.
----------	-----------

CHK'D BY	PARAS K.
----------	----------

APPV'D BY	VIJAY P.
-----------	----------

NOTE:-

- 1.FREE FROM ALUMINUM EXTRUSION DEFECTS.
- 2.NO WATER MARK, SCRATCH, DENT, BEND & BLISTER.
- 3.CTQ DIMENSION MUST BE MAINTAINED.
- 4.NO OVALITY ALLOWED.

SPECIAL NOTE:-

COPYRIGHT: Y-MFG.
NO UNAUTHORISED USE
OR DISCLOSURE TO BE MADE.

SCALE AT A4 1:1

SHEET 1 OF 1

DATE:- 12-06-2024

FINISH:- MILL

TITLE:- QC-1112

Serration Tube OD 51 THK 1.4 Length 5500

DRAWING NO:-

YMFG/EXT/AL/1112

