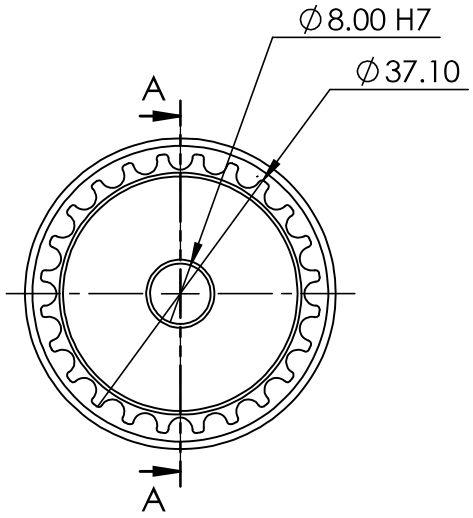
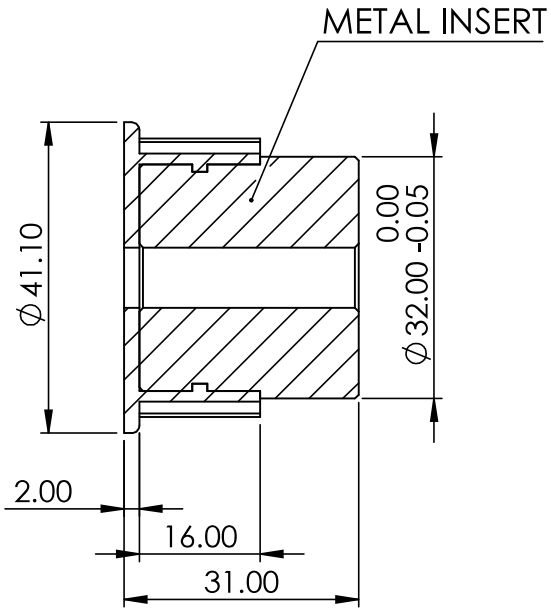
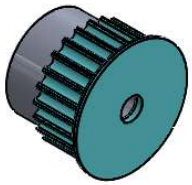




SECTION A-A

CORE PIN ∅	COMPANY
∅8	TPPL
∅12	AALIDRA
∅15	AALIDRA
∅20	AALIDRA



GENERAL TOLERANCE'S FOR DIMENSIONS AND FORM POSITION (Ref. ISO 2768 sk)

	DEVIATIONS FOR LINEAR DIMENSIONS — RANGE OF NOMINAL DIEMENSIONS								DEVIATIONS FOR ANGULAR DIMENSIONS — RANGE OF NOMINAL DIEMENSIONS				
ABOVE	0.5	3	6	30	120	315	1000	2000	ABOVE	–	10	50	120
UPTO	3	6	30	120	315	1000	2000	4000	UPTO	10	50	120	–
TOL.	±0.1	±0.1	±0.2	±0.3	±0.5	±0.8	±1.2	±2	TOL.	±1°	±30'	±20'	±10'

DEVIATIONS FOR RADI AND CHAMFERS — RANGE OF NOMINAL DIMENSIONS				
	0.5	3	6	30
	3	6	30	120
TOL.	±0.2	±0.5	±1	±2

IF IN DOUBT. ASK

DEVIATIONS FOR GEOMETRY

	ABOVE	—	10	30	100	300	1000
	UPTO	10	30	100	300	1000	3000
▱		0.05	0.1	0.2	0.4	0.6	0.8
⊥		0.4	0.4	0.4	0.6	0.8	1
⌯		0.6	0.6	0.6	0.6	0.8	1
↗		0.2	0.2	0.2	0.2	0.2	0.2

	NAME	DATE
DRAWN	MANOJ	10/12/21
CHK'D	MILLIND	10/12/21
APPV'D	KARVE	10/12/21

PROPRIETARY & CONFIDENTIAL
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MATERIAL:

WEIGHT:

DO NOT SCALE

TUFF PLAST PUNE PVT. LTD.

DATE	REVISION

MODEL NAME
24-5M pulley-insert

DWG NO./PART NO.
24-5M pulley-insert

A4

SHEET 1 OF 2