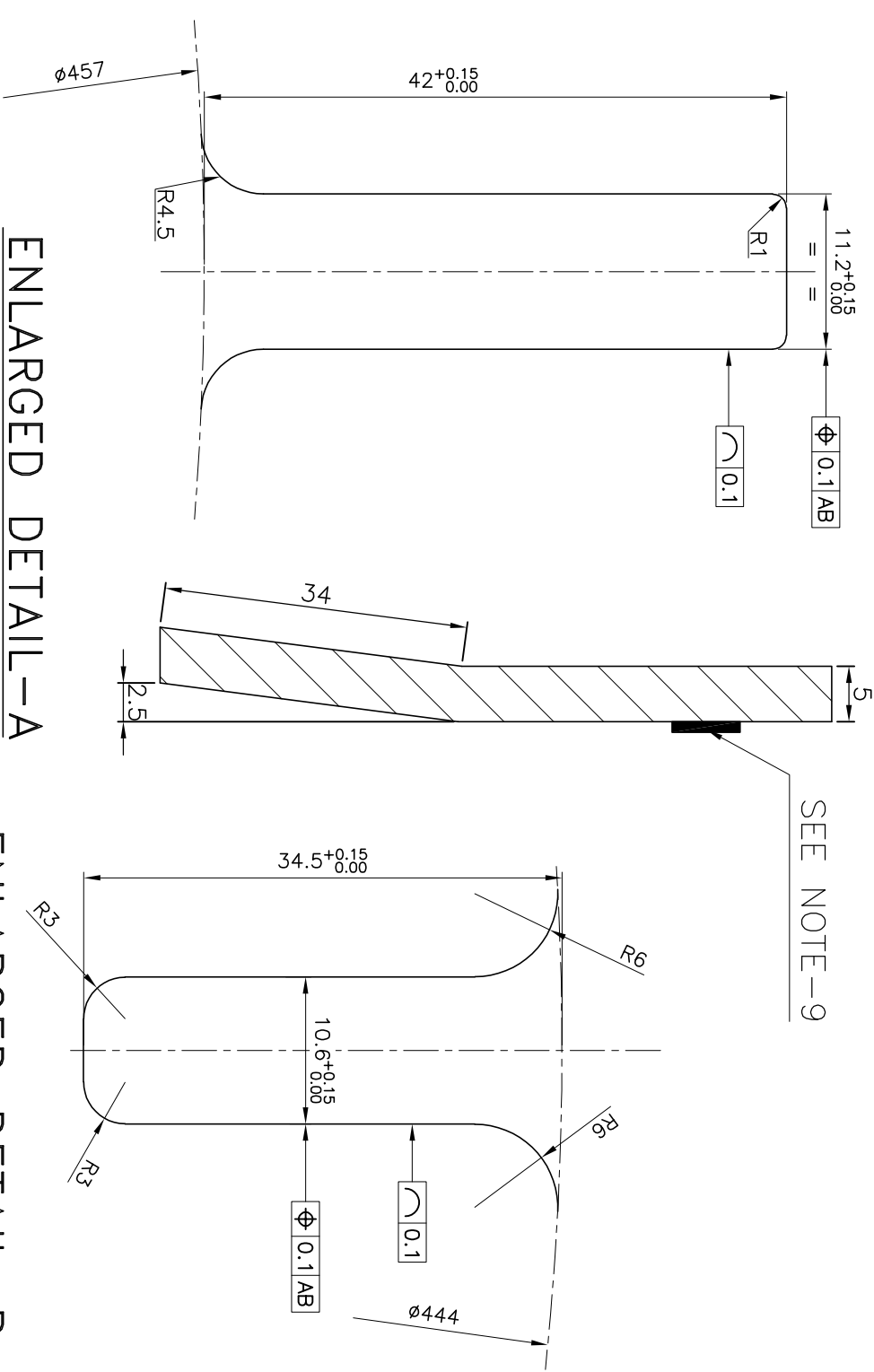


DRG. NO.	3	4	45	31	91	251
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NOTES:-

1. SHARP EDGES TO BE REMOVED ON BOTH SIDES.
2. ENSURE FLATNESS OF THE PLATES BEFORE (IT.001 & 002) AND AFTER (IT.002) CUTTING.
3. APPLY ANTI-CORROSIVE PRIMING PAINT AA56101 ON ITEM 001 & 002 (BOTH SIDE) TO PROCESS SPEC. TM94217 CL. 5.
4. DIMS. TOLERANCE ON UNTOLERATED DIMENSION TO BE WITHIN  $\pm 0.15\text{mm}$ .
5. ITEM 002 TO BE MADE FROM INCUTS OF ITEM 001.
6. TOTAL CUT LENGTH/ PERIMETER OF STATOR = 12739.4mm.
7. TOTAL CUT LENGTH/ PERIMETER OF ROTOR = 5786.5mm.
8. VENDOR TO PROVIDE MILL TC OF RAW MATERIAL ALONG WITH EACH LOT.
9. AFTER PRIMER PAINTING AS PER NOTE-3 IDENTIFICATION MARKING TO BE PAINTED WITH DIFFERENT COLOR (●) ON OPPOSITE SIDE OF DISHING AS PER DETAIL A.

[illegible]

ADDITIONAL INFORMATION

## STATUS OF DRAWING

## DISTRIBUTION OF PRINTS

TME-1 TXM-4

TXM-1

REV.	DATE	ALTERED BY	DEPT.	GRADE OF UN.	TOL.	SCALE	WEIGHT(K.G.)	REF. TO ASSY.DRG.	ITEM NO.	NO. OF ITEM
01	18.03.24	CHECKED AT <i>Plavci</i>	T.M.E.			NTS	-	14453191251 24454501251 012 02	002	

VIEW OF DISHING REMOVED FROM ITEM 002.		TITLE		DRAWING NO.		REV.
405						
<u>STATOR &amp; ROTOR END PLATE</u> <u>(LASER CUT)</u>				3 445 31 91 251		02
SHT. NO. 01		NO. OF SHT. 01				

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INVENTORY NO.

SIGN. & DATE

REF. DRG. NO.