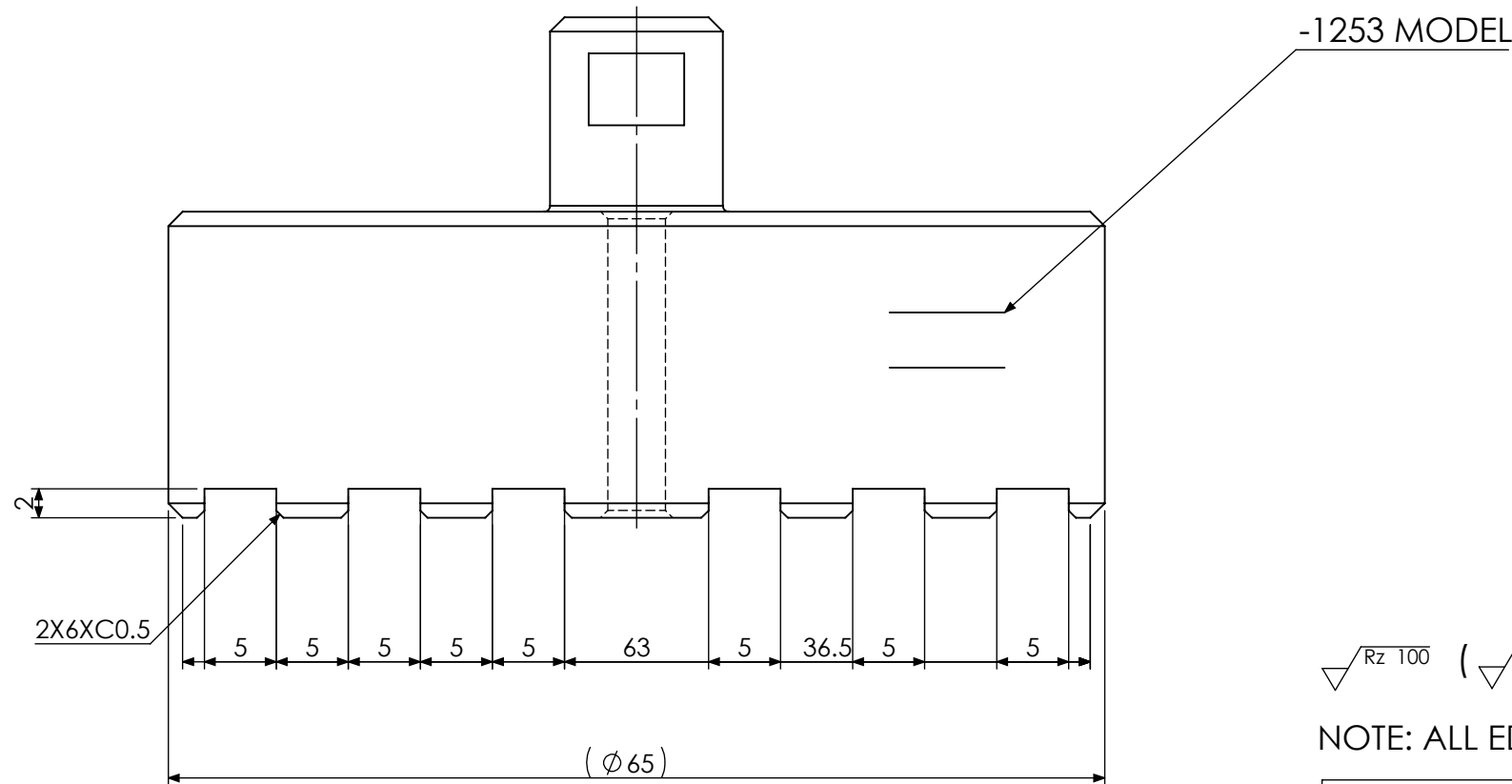
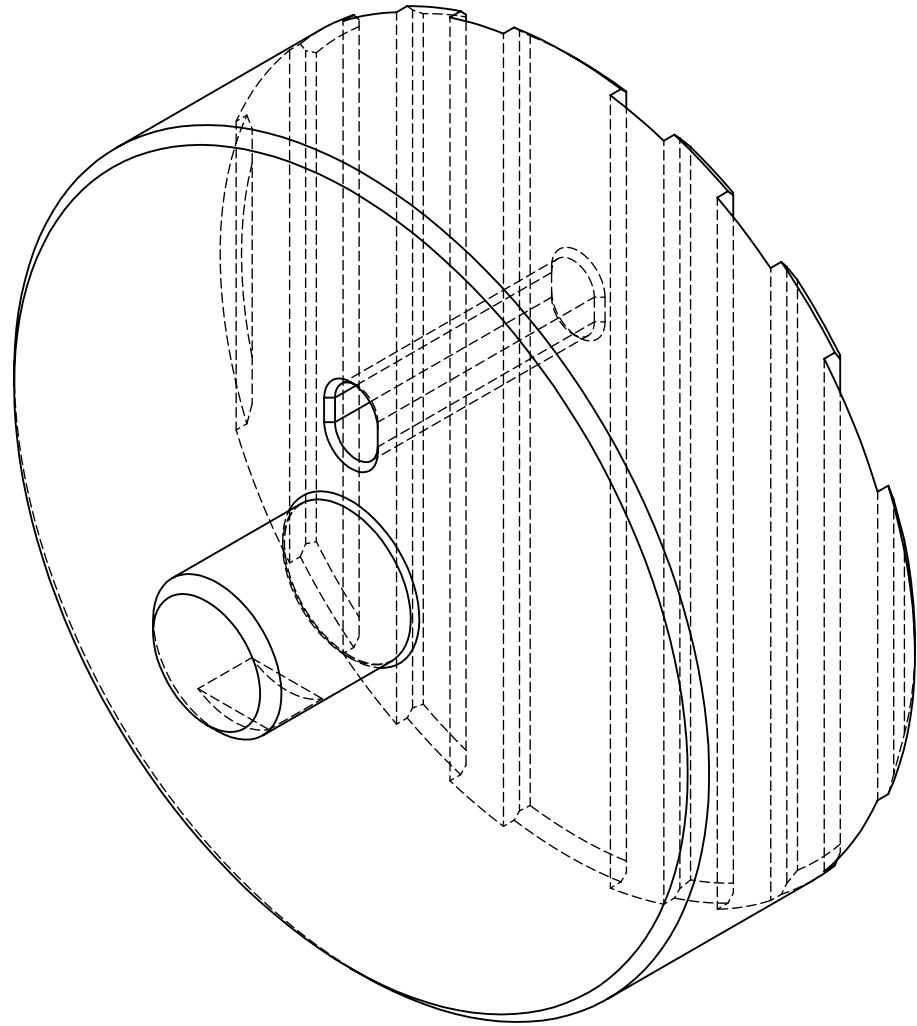
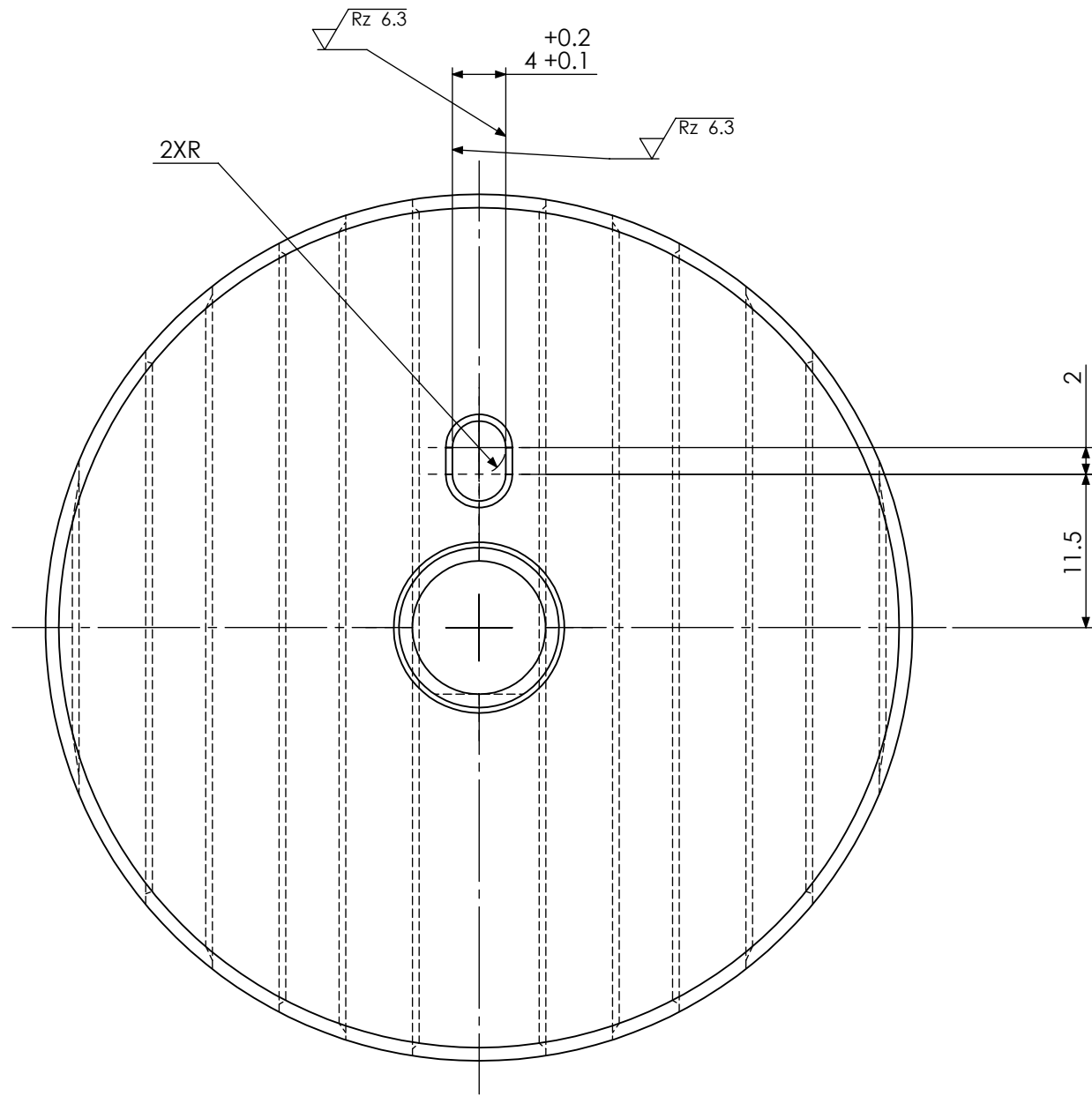
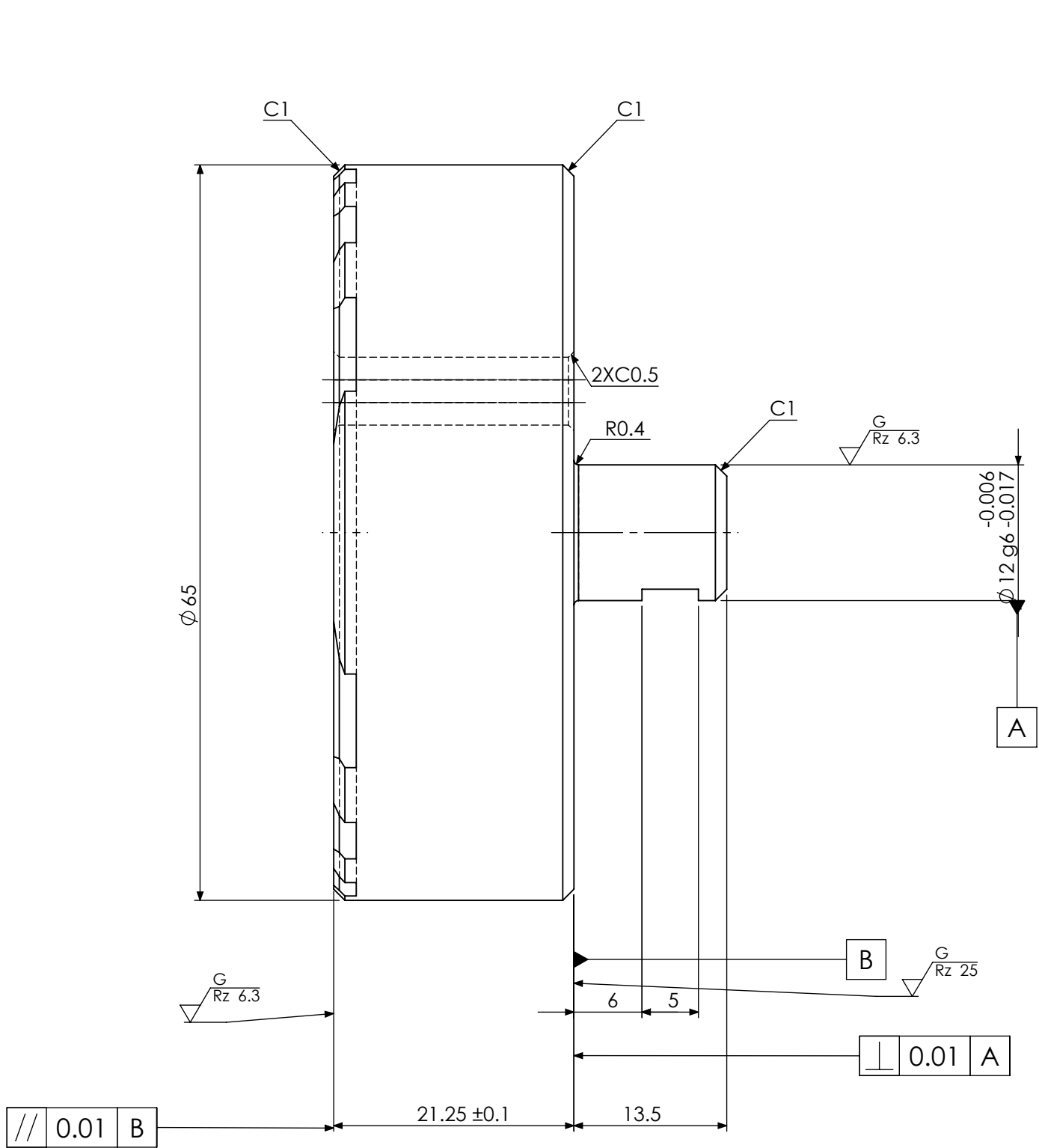


General Dimension Tolerance				
0 ~ 4	± 0.1	16 ~ 63	± 0.3	
4 ~ 16	± 0.2	63 ~	± 0.5	



$\sqrt{Rz 100}$ ($\sqrt{Rz 25}$ $\sqrt{Rz 25}$ $\sqrt{Rz 6.3}$ $\sqrt{Rz 6.3}$)

NOTE: ALL EDGES MUST BE C0.5 UNLESS OTHERWISE SPECIFIED

SURFACE TREATMENT					HEAT TREATMENT					WEIGHT							
MICr-20 ±4μm					HRC57-64												
ALL PART					QT												
MATERIAL:					RESEMBLANCE PART No.					IMPO CODE		I/O CODE					
SKD11 (ASTM A681 D2)																	
PART NAME																	
PUNCH (466F INT/507 INT)																	
DENSO MEXICO					DWG NO.					M-2815387-330		A2		ASP CODE	SHEET 1 OF 1		
APPROVED		CHECKED		CHECKED	DESIGNED		DRAWN		QTY.: 1						No.: 33		SCALE:2:1
							RT										

CONFIDENTIAL