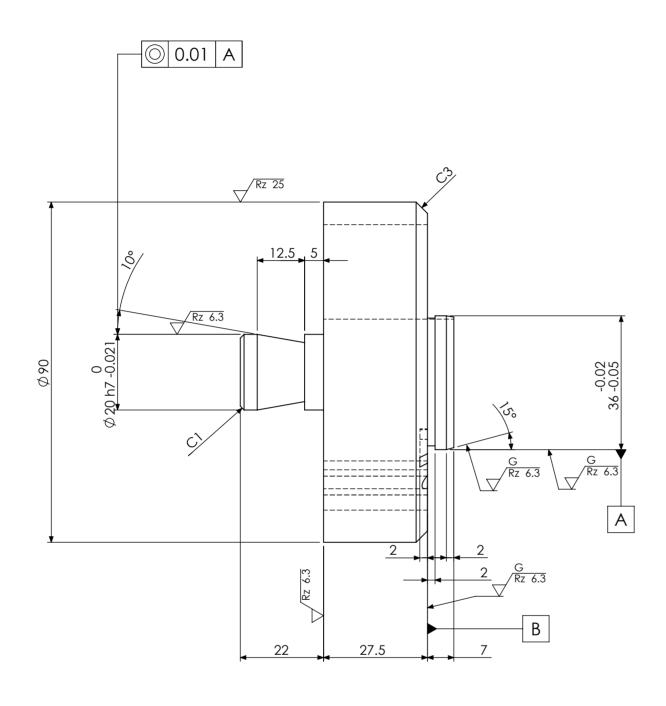
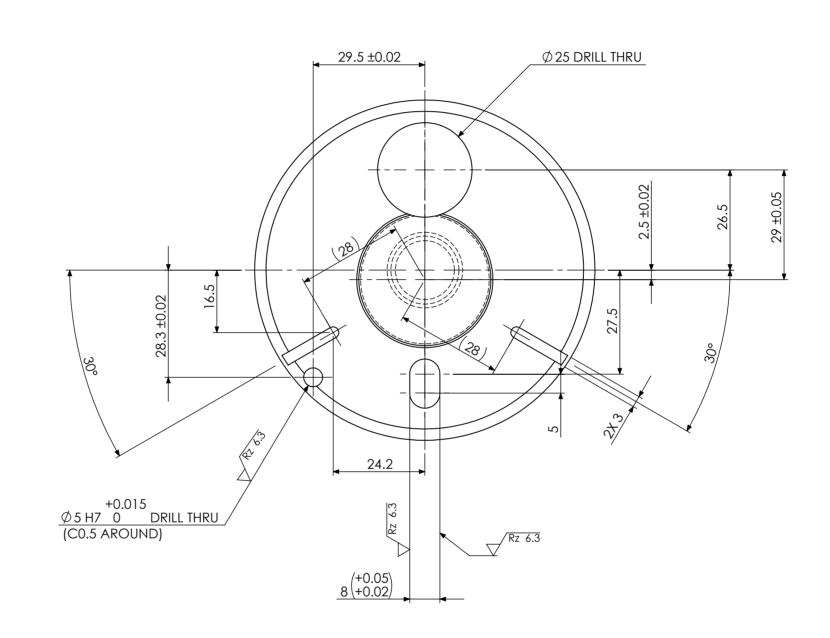
General		Dimension T	Tolerance	ce
0 ~ 4	±0.1	16 ~ 63	63	± 0.3
4~16	± 0.2	~ 89		±0.5





 $\sqrt{\frac{Rz \ 100}{\sqrt{\frac{Rz \ 25}{\sqrt{\frac{Rz \ 6.3}{\sqrt{\frac{G}{Rz \ 6.3}}}}}} \sqrt{\frac{G}{\frac{Rz \ 6.3}{\sqrt{\frac{Rz \ 6.3}}{\sqrt{\frac{Rz \ 6.3}}{\sqrt{\frac{Rz \ 6.3}{\sqrt{\frac{Rz \ 6.3}{\sqrt{\frac{Rz \ 6.3}{\sqrt{\frac{Rz \ 6.3}{\sqrt{\frac{Rz \ 6.3}}{\sqrt{\frac{Rz \ 6.3}{\sqrt{\frac{Rz \ 6.3$ 

SURFACE TREATMENT	HEAT TREATMENT		WEIGHT				
MICr-20 +/- 4 μm	HRC 57~64						
ALL PART	QT						
	RESEMBLANCE PART NO.		IMPO CODE	I/O CODE			
SKD11 (ASTM A681 D	2)	1 1 1					
WORKPIECE GUIDE - 1270							
DENSO MEXICO  APPROVED CHECKED CHECKED DESIGNED DRAWN	M-1059913-350	5	A2 CODE	SHEET 1 OF 1			
JULIO SERRATI	QTY.: 1	No.	: 35	SCALE:1:			

CONFIDENTIAL