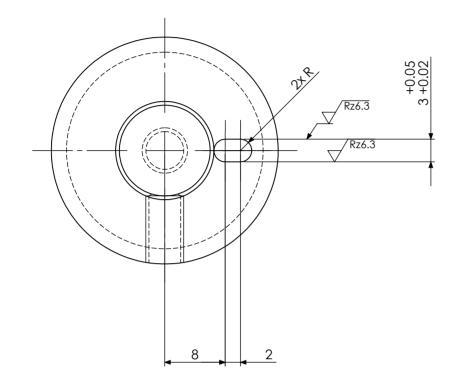
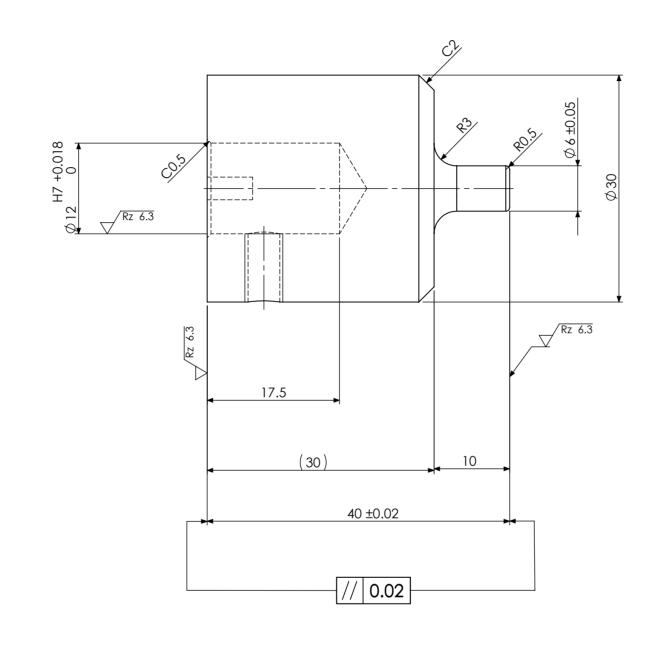
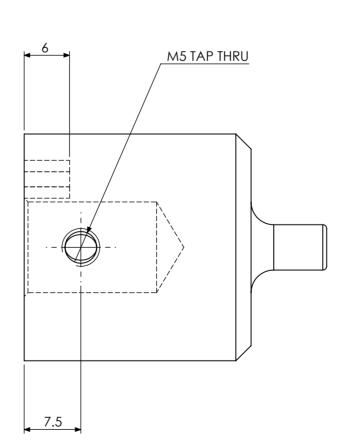
General		Dimension Tolerance	ance
0 ~ 4	± 0.1	16 ~ 63	± 0.3
4~16	± 0.2	~ 69	± 0.5







 $\sqrt{^{\rm Rz~100}}$ ($\sqrt{^{\rm Rz~6.3}}$ $\sqrt{^{\rm Rz~6.3}}$)
NOTE: ALL EGDES MUST BE C0.5 UNLESS OTHERWISE SPECIFIED.

SURFACE TREATMENT		HEAT TREATMENT		WEIGHT	Г
MICr-20±4µm		HRC: 61-63			
		VQT			
MATERIAL:		RESEMBLANCE PART No.		IMPO CODE	I/O CODE
SKD11 (ASTM A681 [<u>)</u>		1 1 1		
PUNC	CH				1 1
DENSO MEXICO APPROVED CHECKED CHECKED DESIGNED DRAV	DWG NO	M-2829400-060)	A2 ASP CODE	SHEET 1 OF 1
ATTROYED CHECKED DESIGNED DRAY	QTY	/.: 1	No.	 .: 6	SCALE:2:1

CONFIDENTIAL

