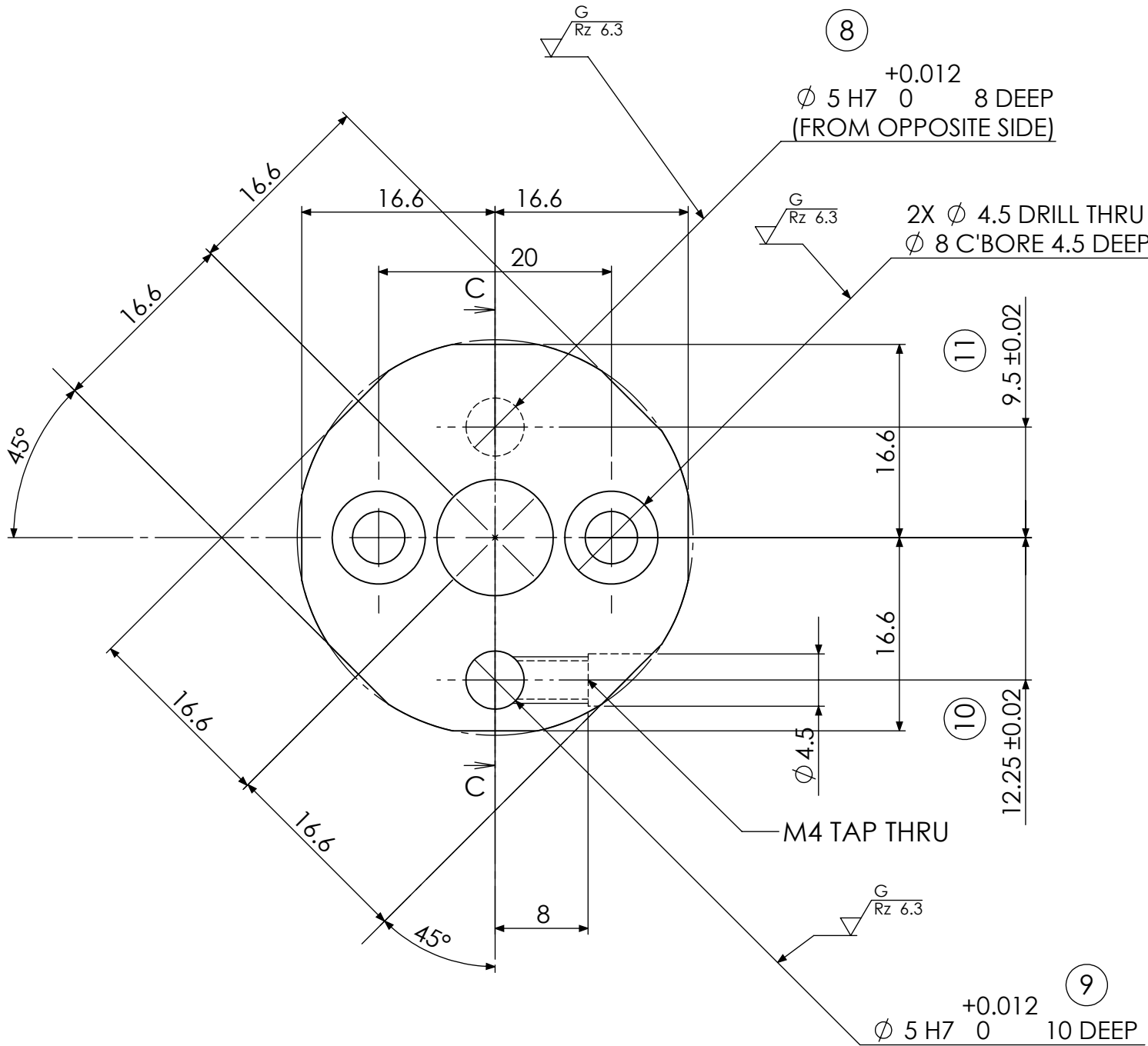
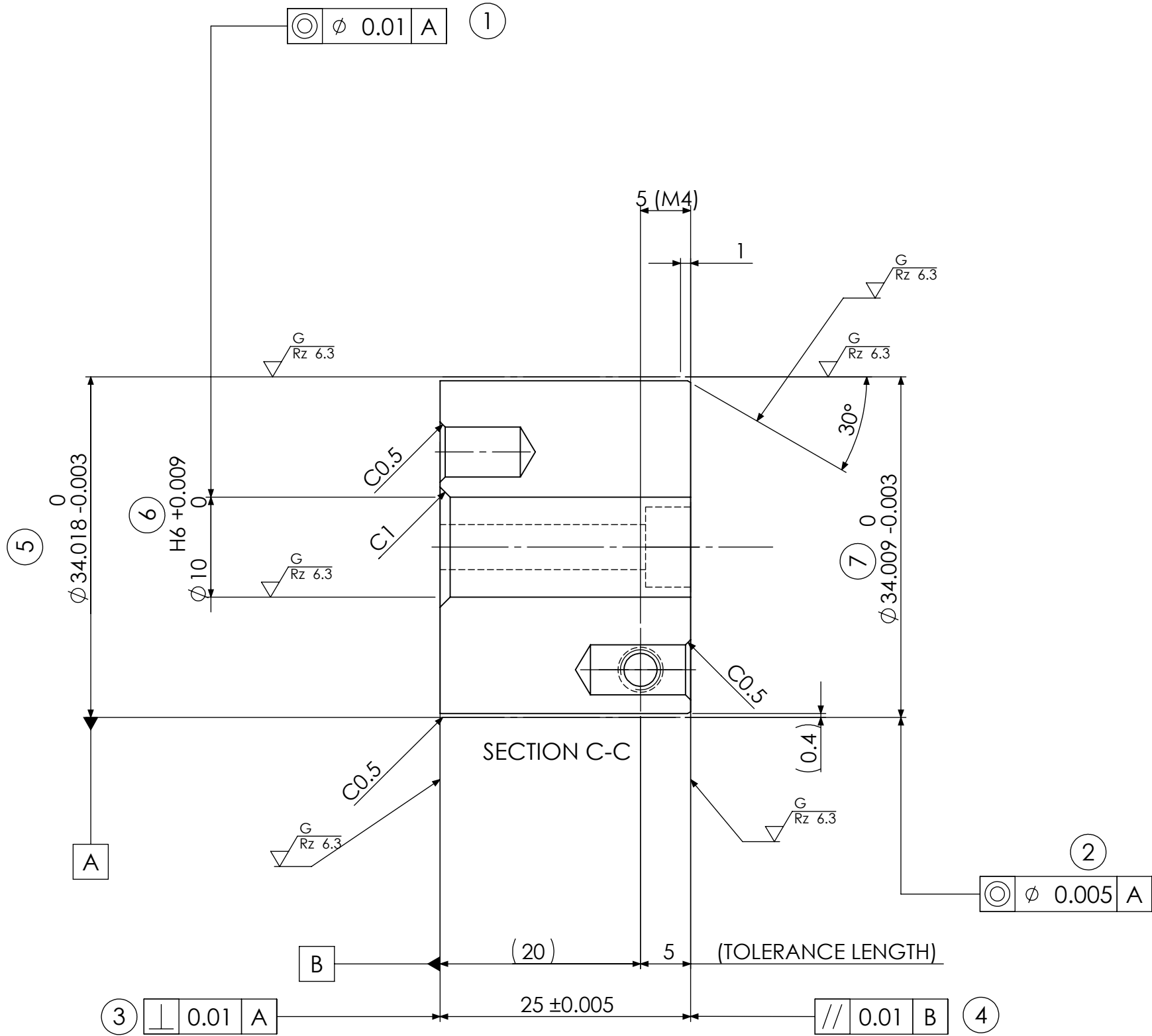


General Dimension Tolerance				
0 ~ 4	±0.1	16 ~ 63	±0.3	
4 ~ 16	±0.2	63 ~	±0.5	

✓	✓ Rz 12.5	✓ Rz 3.2	✓ Rz 1.6	✓ Rz 0.2	✓ ^G Rz 0.8	✓ Rz 0.8
✓	✓ Rz 100	✓ Rz 25	✓ Rz 6.3	✓ ^G Rz 25	✓ ^G Rz 6.3	✓ Rz 6.3

REVISIONS				
SYM	REVISION RECORD	ISSUE NO	DATE	APPROVED



No.	CRITERIA	MEASURED VALUE	MEASURED VALUE	MEASURED VALUE
①	Ø0.01			
②	Ø0.005			
③	0.01			
④	0.01			
⑤	Ø34.018 ⁰ _{-0.003}			
⑥	Ø10 ^{+0.009} ₀			
⑦	Ø34.009 ⁰ _{-0.003}			
⑧	Ø5 ^{+0.012} ₀			
⑨	Ø5 ^{+0.012} ₀			
⑩	12.25±0.02			
⑪	9.5±0.02			

✓
Rz 100 (✓^G
Rz 6.3)

NOTE: DIMENSIONS ARE AFTER PLATING
NOTE: ALL EDGES MUST BE C0.3 UNLESS OTHERWISE SPECIFIED

SURFACE TREATMENT										HEAT TREATMENT										WEIGHT																								
MICr-20 ±4µm										HRC: 55-60																																		
ALL PART										VACCUM HARDENING																																		
MATERIAL:										RESEMBLANCE PART No.										IMPO CODE					I/O CODE																			
SKD11 (ASTM A681 D2)																																												
PART NAME																																												
CENTER PIN																																												
DENSO MEXICO										DWG NO.					M0860-01-M02-018A-0										A2					ASP CODE					SHEET 1 OF 1									
APPROVED					CHECKED					CHECKED					DESIGNED					DRAWN					QTY.: 16										SCALE:2:1									