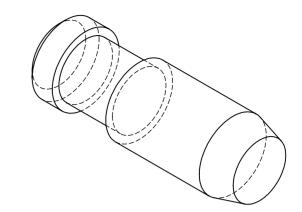
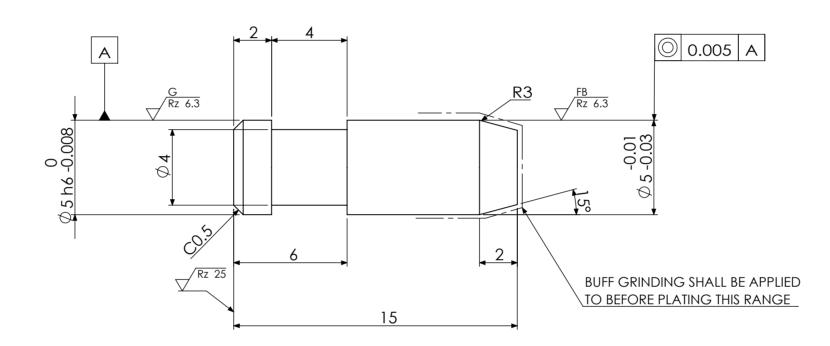
ce	±0.3	± 0.5
ension Tolerance	16 ~ 63	63 ~
General Dimension	±0.1	± 0.2
Gener	0 ~ 4	4 ~ 16





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

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

SURFACE TREATMENT	HEAT TREATMENT	WEIGHT	
MICr-20±4µm	HRC: 61-63		
ALL PART	RESEMBLANCE PART NO.	IMPO CODE	I/O CODE
SKD11 (ASTM A681 D2)	N. I		
GUIDE P	'IN		
DENSO MEXICO  APPROVED CHECKED CHECKED DESIGNED DRAWN	PB-TM-08-1093-44-008	A2 ASP CODE	SHEET 1 OF 1
AFFROVED CHECKED DESIGNED DRAWN	QTY.:3 N	0.:8	SCALE:1