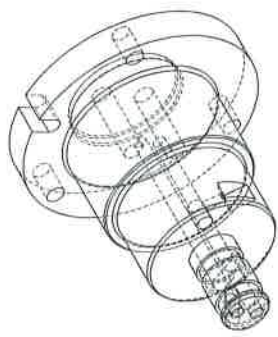
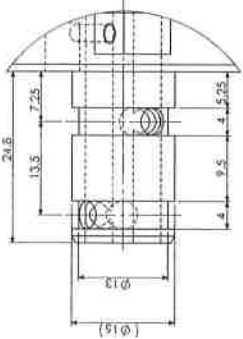
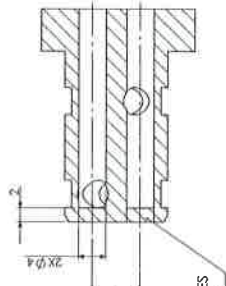
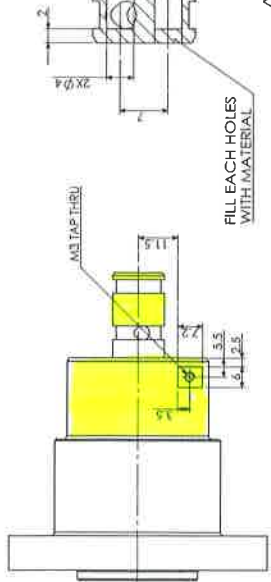


General Dimension Tolerance		
0-4	±0.1	16-63
4-16	±0.2	63~
63-125	±0.3	

REVISIONS		
REV	DESCRIPTION	DATE
1	DESIGN MODIFICATION	5/7/2021

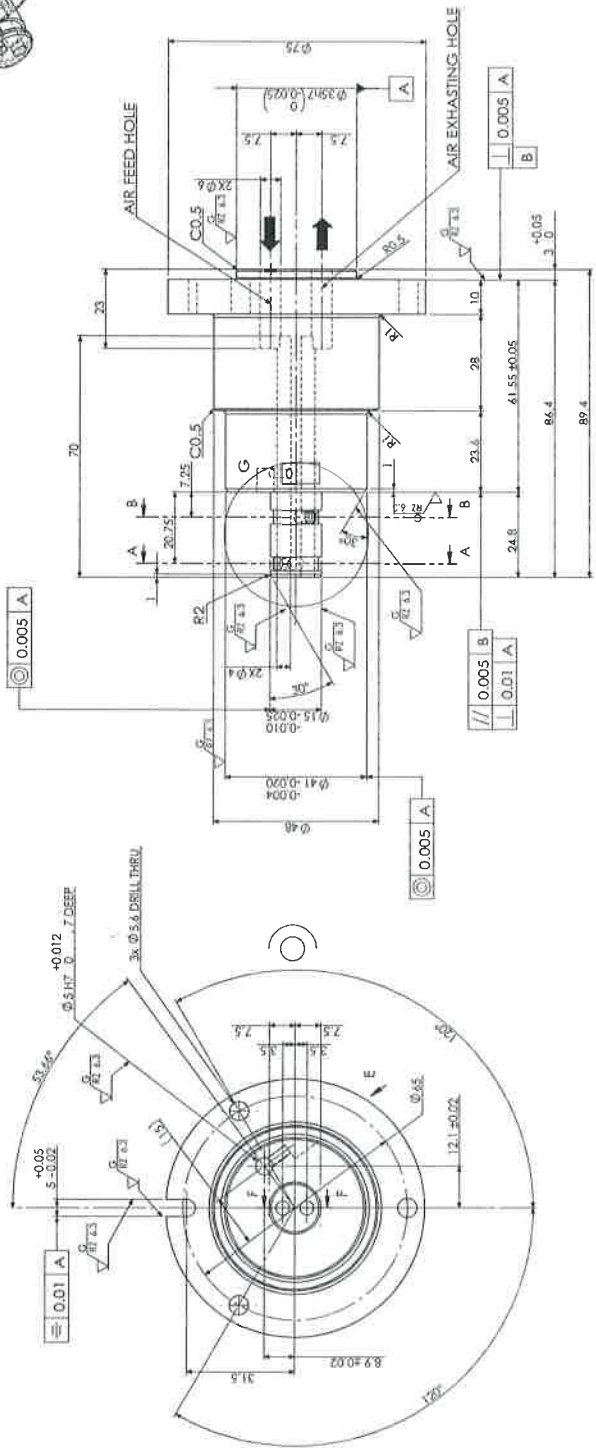
REVISIONS		
REV	DESCRIPTION	DATE
1	DESIGN MODIFICATION	5/7/2021



DETAIL G

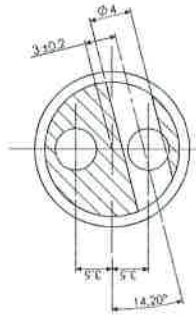
SECTION F-F

VIEW E

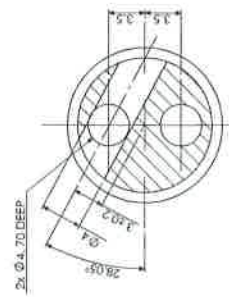


√R3 √R3

NOTES
1: DIMENSIONS AND TOLERANCE ARE AFTER PLATING
2: CORNERS UNLESS OTHERWISE INDICATED, THAT OF C0.5
3: FOR MODEL 4400



SECTION B-B



SECTION A-A

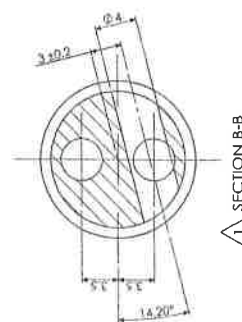
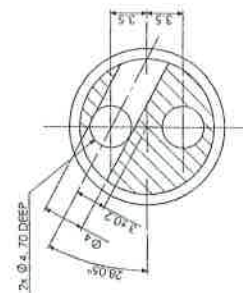
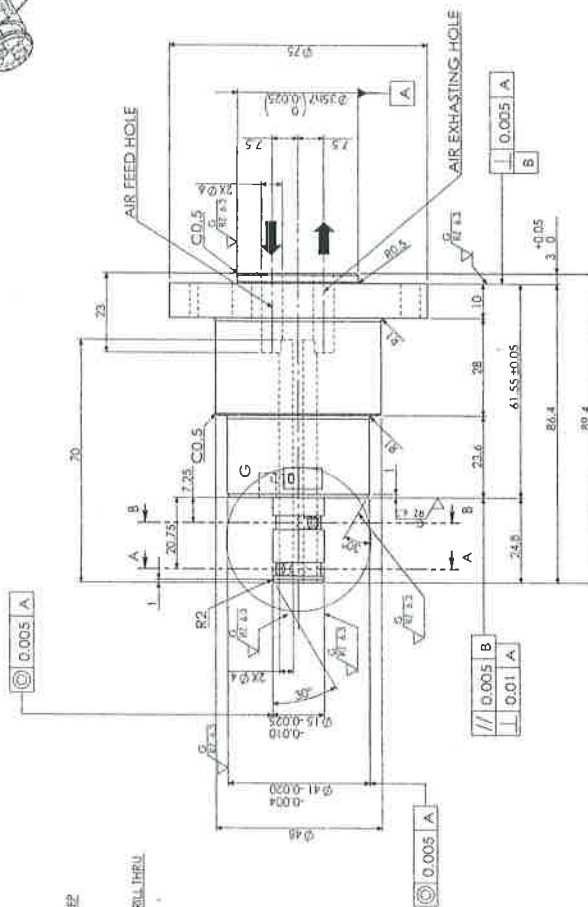
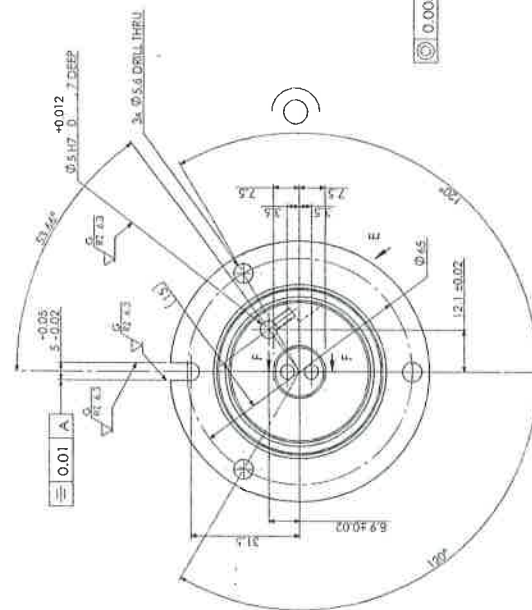
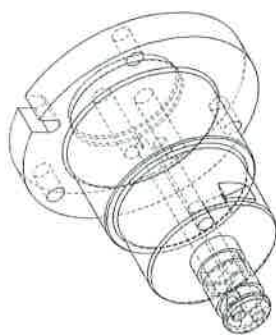
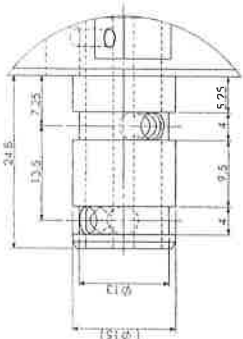
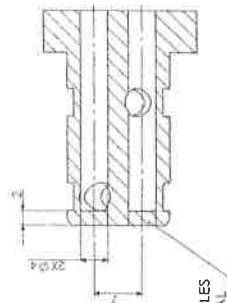
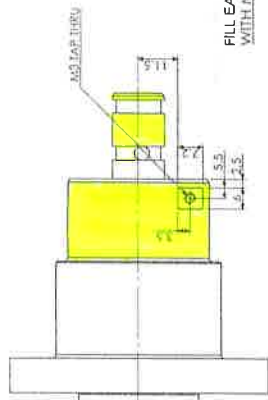
NAME	SKD11 (ASTM A681 D2)
GRADE	JIG
PROCESS	SKD11 (ASTM A681 D2)
FINISH	SKD11 (ASTM A681 D2)
DATE	SKD11 (ASTM A681 D2)
DESIGNER	SKD11 (ASTM A681 D2)
CHECKER	SKD11 (ASTM A681 D2)
APPROVED	SKD11 (ASTM A681 D2)
QTY	1
NO.	7

DENSO

CONFIDENTIAL

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

REV	DESCRIPTION	CNE	APPROVED
1	DESIGN MODIFICATION	5/17/2021	


$$\begin{array}{r} 6 \\ 22 \overline{) 132} \\ \underline{132} \\ 0 \end{array}$$

NOTES

NOTES
1: DIMENSIONS AND TOLERANCE ARE AFTER PLATING
2: CORNERS UNLESS OTHERWISE INDICATED, THAT OF C0.5
3: FOR MODEL 4400

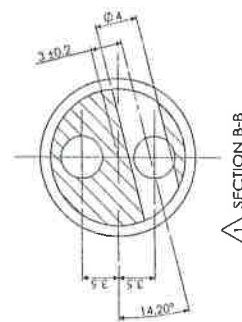
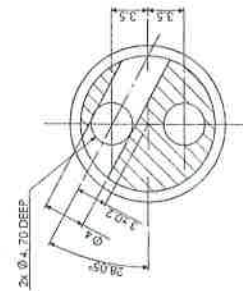
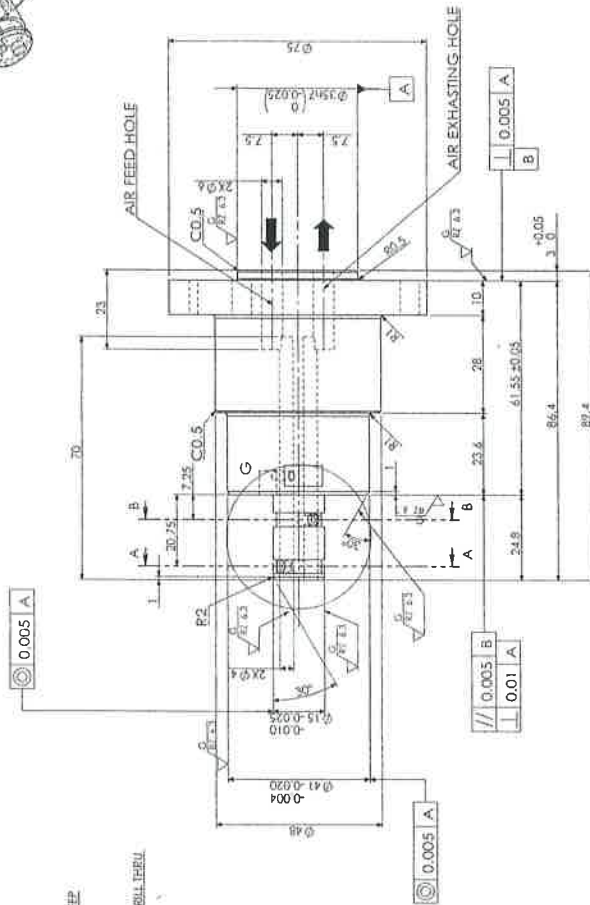
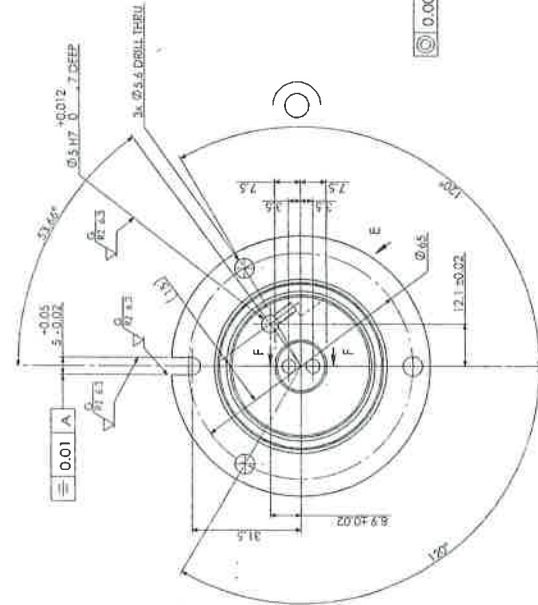
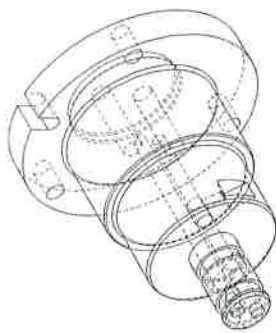
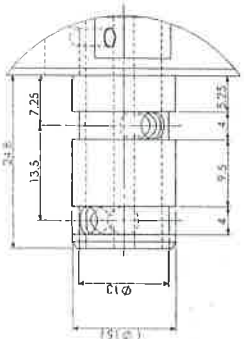
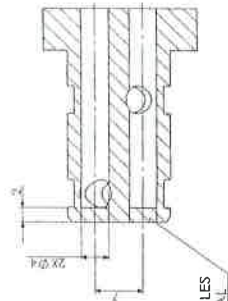
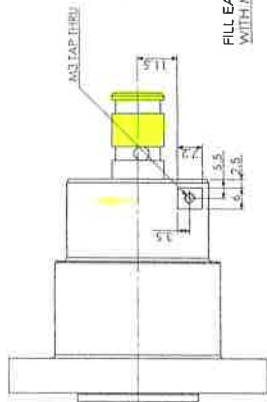
Lot# 08-1093	HRC61~63
MICr-20±4µm	QT
ALL PART	
(ASTM A681 D2)	
JIG	
DENSO MEXICO	PB-TM-08-1093-44-007 A2
DATE: 08-02-03 TIME: 10:05	No.: 7
QTY : 1	

DENSO

CONFIDENTIAL

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

REV	DESCRIPTION	DATE	APPROVED
1	DESIGN MODIFICATION	5/17/2021	


$$\sqrt{2.3} \quad \sqrt[5]{2.3}$$

NOTES

NOTES
1: DIMENSIONS AND TOLERANCE ARE AFTER PLATING
2: CORNERS UNLESS OTHERWISE INDICATED, THAT OF C0.5
3: FOR MODEL 4000

[illegible]

DENSO

CONFIDENTIAL