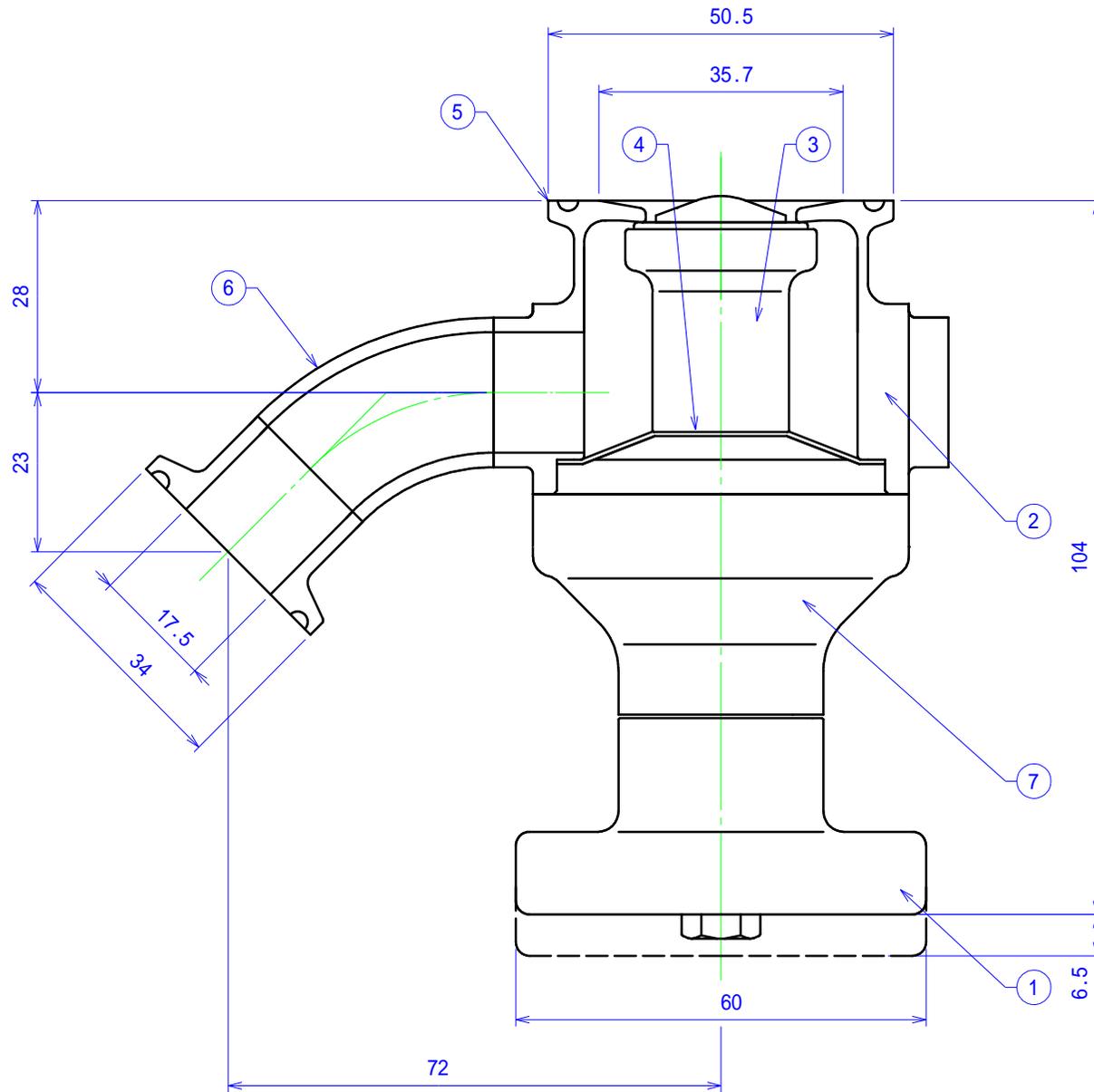


No	Part's Name	Material	Qt'y	Rev.Reason
1	M-Handl	SUS304	1	
2	Body	SUS316L	1	Electro-Polishing
3	D-Main Shaft Ass'y	SUS316L+PTFE	1	Electro-Polishing
4	Diaphragm	PTFE/FKM	1	
5	I.S.O 1.5S Ferrule	SUS316L	1	Electro-Polishing
6	15A 45° Sweep Elbow	SUS316L	1	Electro-Polishing
7	M-Body	SUS304	1	



指示無 R面	区分	精級	中級	粗級	I.O. Technologies			MODEL
	-6	0.05	0.08	0.2				SD-B-15 M-1-*-*-1.5FE
	-18	0.08	0.10	0.3				
R =	-50	0.10	0.15	0.4				
	-180	0.20	0.30	0.8				
	-500	0.30	0.50	1.2				
指示無 C面	-1000	0.60	1.00	2.5				
C =	∅				△X			
	//				REV.	DATE	REV.REASON	
					CHECK			
					K.OHTA		S.OHTSUKA	TS0006

I.O. Technologies		DATE	TITLE
MATERIAL	DATE	2004/10/12	Diaphragm Valve (Tank)
APPROVED	CHECKED	DESIGNED	DRAWING No.
K.OHTA		S.OHTSUKA	TS0006