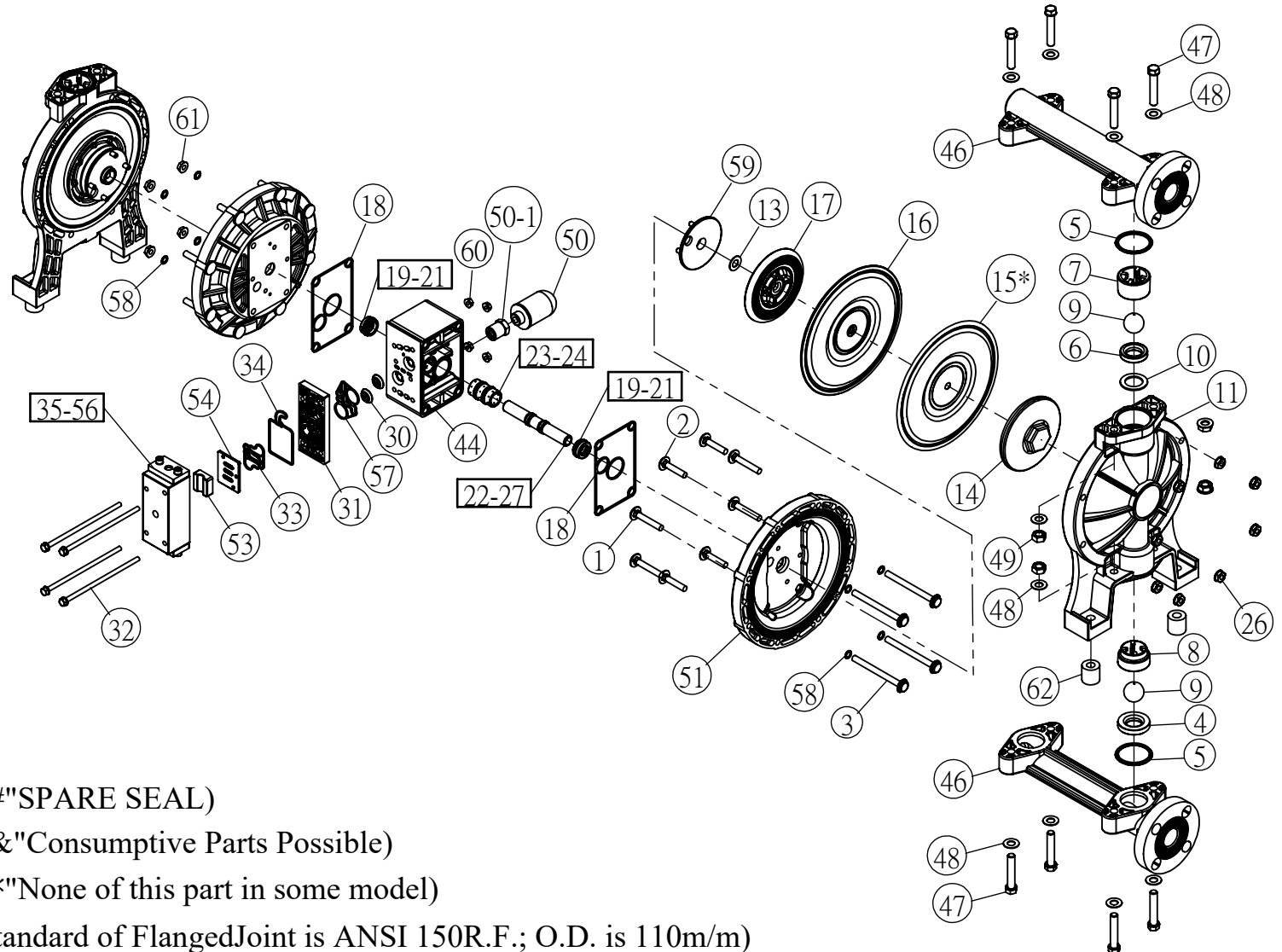


No.	Component Name	Amount	ComponentNo.	No.	Component Name	Amount	ComponentNo.
1	CarriageBolt	8	PC000086	59	BufferPad	2	PD000149
2	CarriageBolt	8	PC000087	60	HangNut	4	PC000089
3	HexagonScrew	4	PC000085	61	HangNut	4	PC000090
&4	DownBallSeat(T)	2	PB000128	62	LevelingFeetCushionPad	4	PD000170
-	DownBallSeat(E)	2	PB000154				
-	DownBallSeat(P)	2	PB000244				
#5	Oring	4	PB000084				
&6	UpBallSeat(T)	2	PB000130				
-	UpBallSeat(E)	2	PB000155				
-	UpBallSeat(P)	2	PB000245				
&7	UpBallCover(P)	2	PB000124				
-	UpBallCover(E)	2	PB000156				
&8	DownBallCover(P)	2	PB000131				
-	DownBallCover(E)	2	PB000157				
&9	Ball(T)	4	PB000043				
#10	Pad	2	PB000262				
11	Housing of Pump	2	PB000161				
13	Steel Washer	2	PC000058				
&14	PadOfDiaphragm (Include Screw)	2	PB000263				
&15*	Outside Diaphragm(T)	2	PB000028N				
-	Outside Diaphragm(U)	2	PB000033N				
&16	Inside Diaphragm (collocate with 15)	2	PD000085				
-	Diaphragm(O)	2	PD000086				
&17	Pad of Diaphragm	2	PA000225				
#18	Abnormal Oring	2	PD000148				
19-21	ShaftCover Set	2	DS10P-19-21				
23-24	AxisSwitch Set	1	DS10P-23-24				
22-27	ShaftOfDiaphragm Set	1	DS10P-22-27				
26	HangNut	16	PC000088				
&30	QuickExhaustCover	2	PD000150				
31	TransformClapboard	1	PB000188				
32	HexagonScrew	4	PC000084				
#33	Abnormal Oring(1)	1	PD000144				
#34	Abnormal Oring(2)	1	PD000145				
35-56	Air-Valve Set	1	DS10P-35-45				
44	BodyOfCylinderBase	1	PB000189				
46	Pipe	2	PB000164				
47	HexagonScrew	8	PC000075SW				
48	Steel Washer	16	PC000058				
49	Steel Nut	8	PC000111				
50	Silencer	1	PB005331				
50-1	Bushing	1	1G0403				
51	AirPressureRoomOfPump	2	PB000190				
&53	SlitheryMassValve	1	PB000067N				
&54	IncludePly	1	PA000340				
#57	Abnormal Oring(3)	1	PD000146				
#58	Oring	8	PD000001				

DS10-PPL-XXTX-03

Exploded View



("#"SPARE SEAL)

("&"Consumptive Parts Possible)

("*"None of this part in some model)

(Standard of FlangedJoint is ANSI 150R.F.; O.D. is 110m/m)

(NO.62 the inner bore diameter of leveling feet cushion pad is $\Phi 12\text{mm}$, applicable for $\Phi 8\sim 10\text{mm}$ screw)

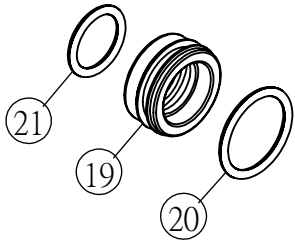
DS10-PPL-XXTX-03

Exploded View

("&"Consumptive Parts Possible)

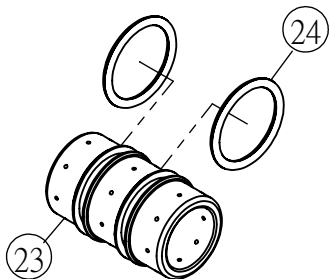
("#"SPARE SEAL)

19-21|ShaftCover Set|2|DS10P-19-21

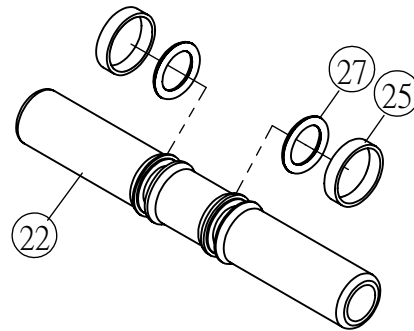


No.	Component Name	Amount	ComponentNo.
19	ShaftCover	2	PB000169
#20	Oring	2	PD000109
#21	Oring	2	PD000007
&22	ShaftOfDiaphragm	1	PA000337
23	AxisSwitch	1	PA000336
#24	Oring	2	PD000109
#25	Teflon Oring	2	PB000192
#27	Oring	2	PD000003

23-24|AxisSwitch Set|1|DS10P-23-24



22-27|ShaftOfDiaphragm Set|1|DS10P-22-27



35-56|Air-Valve Set|1|DS10P-35-45

No.	Component Name	Amount	ComponentNo.
&35	BodyOfSequential	1	PB000515
&36	PistonOfAirValve	1	PB000070
#37	U-type Oring	1	PDD00025
#38	U-type Oring	2	PDR00018
&39	StartingCopperLatch	1	PA000112
40	CoverOfSequential-A	1	PB000064
41	CoverOfSequential-B	1	PB000065
#42	Oring	1	PD000002
43	HousingOfSequential	2	PB000020
45	HexagonScrew	4	PC000013SW
#55	Oring	1	PD000024
#56	Oring	1	PD000038