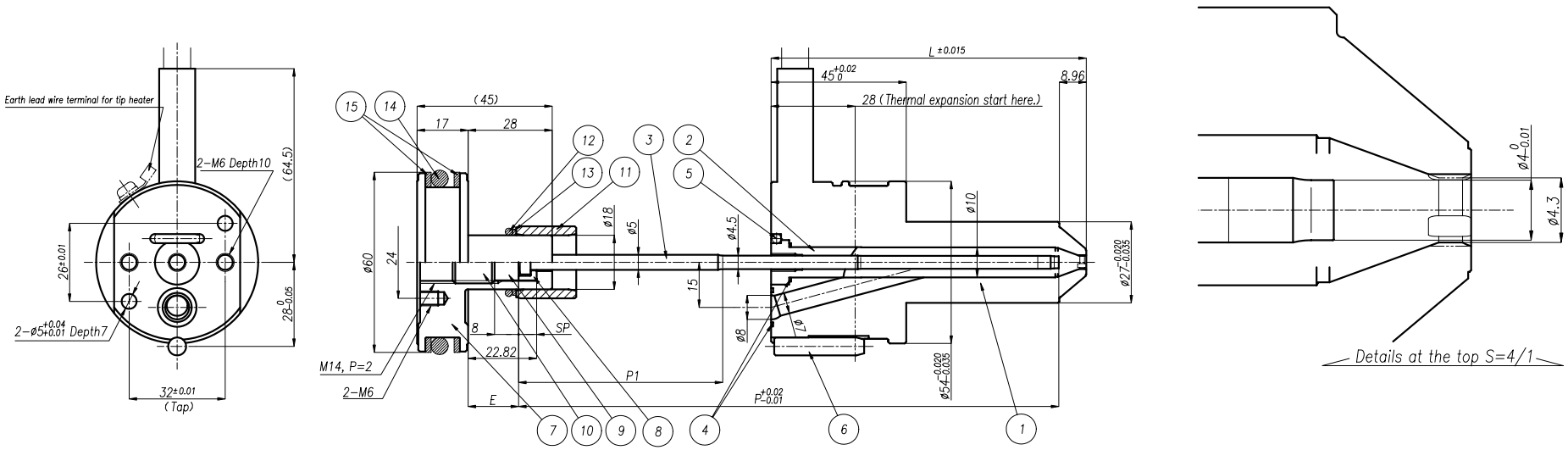
SVP4F Standard drawing (ø 4.0)



#	Spacer	E	SP
0	**SP3– 6.0**	**16.82**	**6.0**
9	SP3– 7.0	15.82	7.0
8	SP3– 8.0	14.82	8.0
7	SP3– 9.0	13.82	9.0
6	SP3–10.0	12.82	10.0
5	SP3–11.0	11.82	11.0
4	SP3–12.0	10.82	12.0
3	SP3–13.0	9.82	13.0
2	SP3–14.0	8.82	14.0
1	SP3–15.0	7.82	15.0

Probe L dim. (dimension)	Valve pin #	P Dimension	P1	Heater Standard
85	A	150	58	M: 220V–400W H: 240V–316W
	B	**160**	**68**	
	C	170	78	
	D	180	88	
105	E	170	58	M: 220V–500W H: 240V–436W
	F	**180**	**68**	
	G	190	78	
	H	200	88	
125	J	190	58	
	K	**200**	**68**	
	L	210	78	
	M	220	88	

• **Bold letters in ESP mean standard dimensions.** ✱ **Bigger Character: Standard Pin**

Form SVP4F–□□ □–4.0 □ □–□ □

- Spacer code (0~9)
- Pin Code (A~M)
- Heater (M: 220V, H: 240V)
- Tip heater (P:with, N:Without)
- Gate dia. ϕ4.0
- Thermocouple K,J
- Probe overall length (L= 85、105、125)

#	Description	Material	Qty.	Remark
15	Back–up ring (P50A T2)		2	GN 0503 AO
14	O–Ring (4D–P50A)		1	CO 0048 U3
13	Back–up ring (P18 T2)		1	GN 0408 AO
12	O–Ring (4D–P18)		1	CO 0016 T8
11	Oiless bushing		1	SPB–182420
10	Screw		1	M14x14
9	Spacer B		1	
8	Spacer A		1	
7	Piston		1	
6	Dowel Pin (ϕ6x30)		1	MSTP 6–30
5	Dowel Pin (ϕ3x15)		1	MS 3–15
4	O–Ring		2	G00500A
3	Valve Pin		1	
2	Valve sleeve		1	
1	Probe		1	