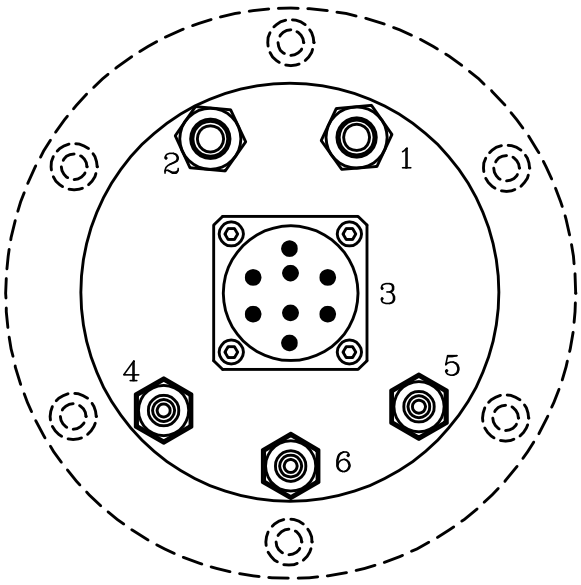
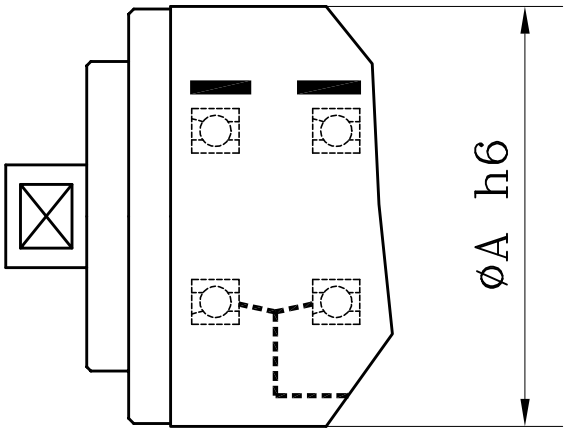
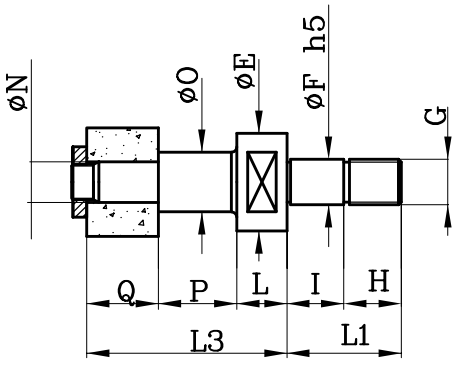
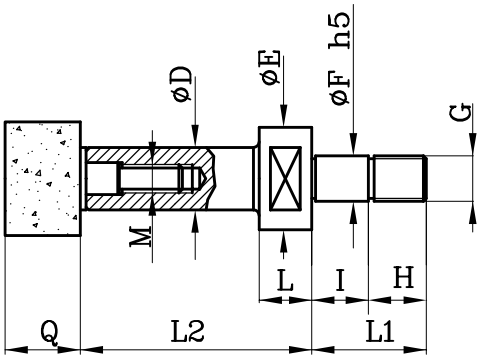




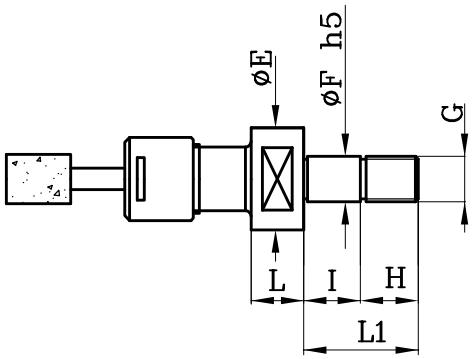
1 – Coolant inlet
2 – Coolant outlet
3 – Electric connection 3 Phases motor–Earth
Motor thermich switch 1 NC + 1 KTY
Signal of spindle rotating
4 – Front bearings lubrication
5 – Rear bearings lubrication
6 – Unloading lubrication bearings



EXTENSION TYPE 2



EXTENSION TYPE 1



EXTENSION TYPE 3

Type	PS.RG 82.P	PS.RG 84.P	PS.RG 86.P	PS.RG 102.P	PS.RG 104.P	PS.RG 106.P	PS.RG 122.P	PS.RG 124.P	PS.RG 126.P	PS.RG 152.P	PS.RG 154.P	PS.RG 156.P	PS.RG 172.P	PS.RG 174.P
A	80	80	80	100	100	100	120	120	120	150	150	150	170	170
Ø D	7	8	12	8	12	16	12	16	18	18	20	35	43	55
Ø E	14	19	24	19	24	28	24	28	28	28	33	43	48	63
Ø F	7	8.5	12.5	8.5	12.5	16.5	12.5	16.5	16.5	16.5	20.5	22.5	32	42
G	M 6	M 8	M 12	M 8	M 12	M 16	M 12	M 16	M 16	M 16	M 20x1.5	M 22x2	M 30x2	M 36x2
H	7	10	12	10	15	18	15	18	20	20	25	25	30	38
I	6	8	10	8	12	15	12	15	15	15	15	20	25	25
L	9	10	12	10	15	18	15	18	20	20	20	25	35	40
L1	13	18	22	18	27	33	27	33	35	35	40	45	60	63
L2	22	32	35	45	45									
L3						55	57	75	75	90	100	105	115	125
M	M 3	M 3	M 4	M 4	M 6									
Ø N						16	10	22	22	22	25	25	32	36
Ø O	6	8	10	10	15	20	18	20	20	20	28	35	42	58
P	12	20	23	31	27	20	25	30	30	35	45	45	50	60
Q	10	12	12	14	18	20	20	30	30	40	40	40	40	40
EXTENSION	1	1	1	1	1									
EXTENSION						2	2	2	2	2	2	2	2	2
EXTENSION	3	3	3	3	3									