

A

B

C

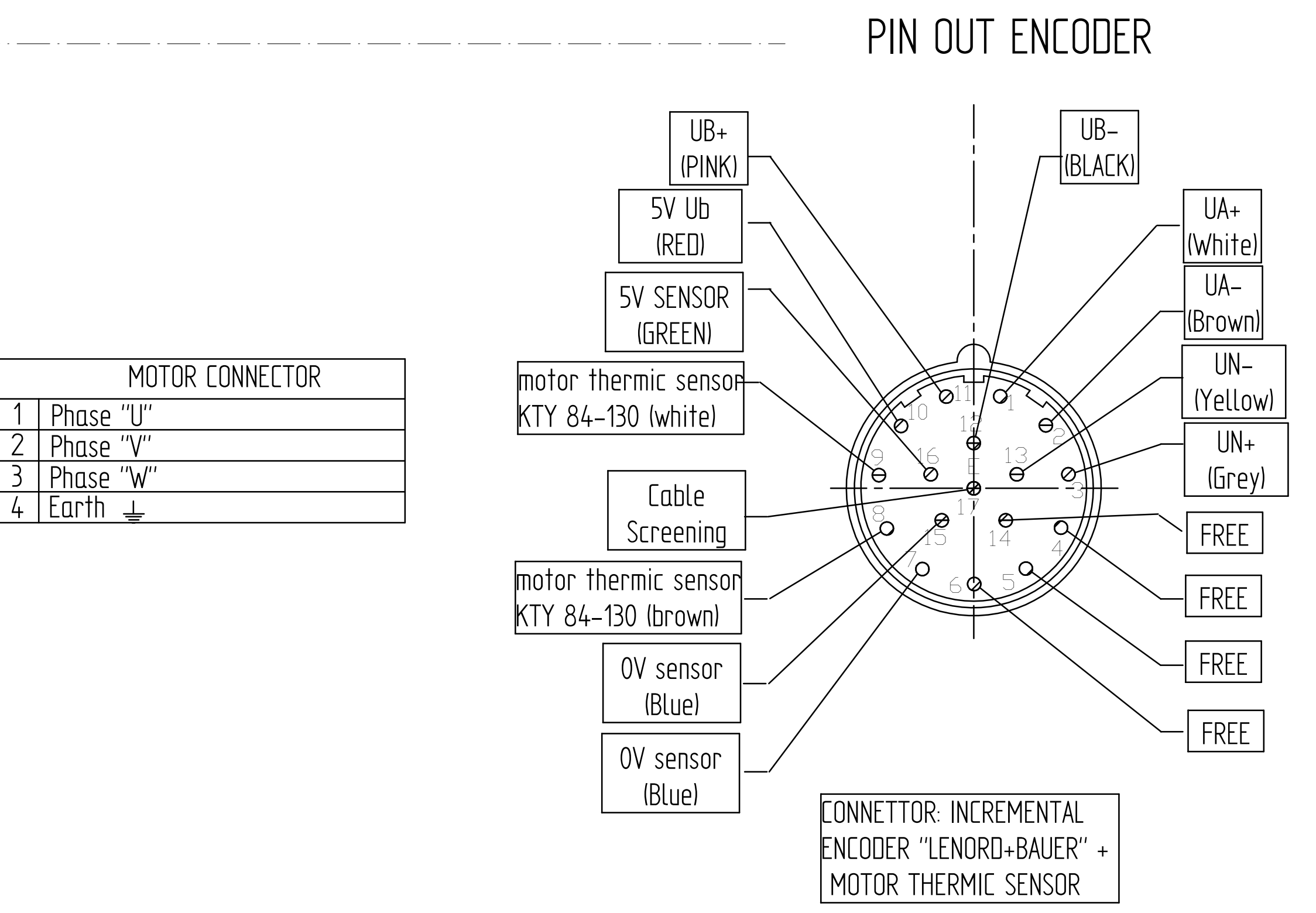
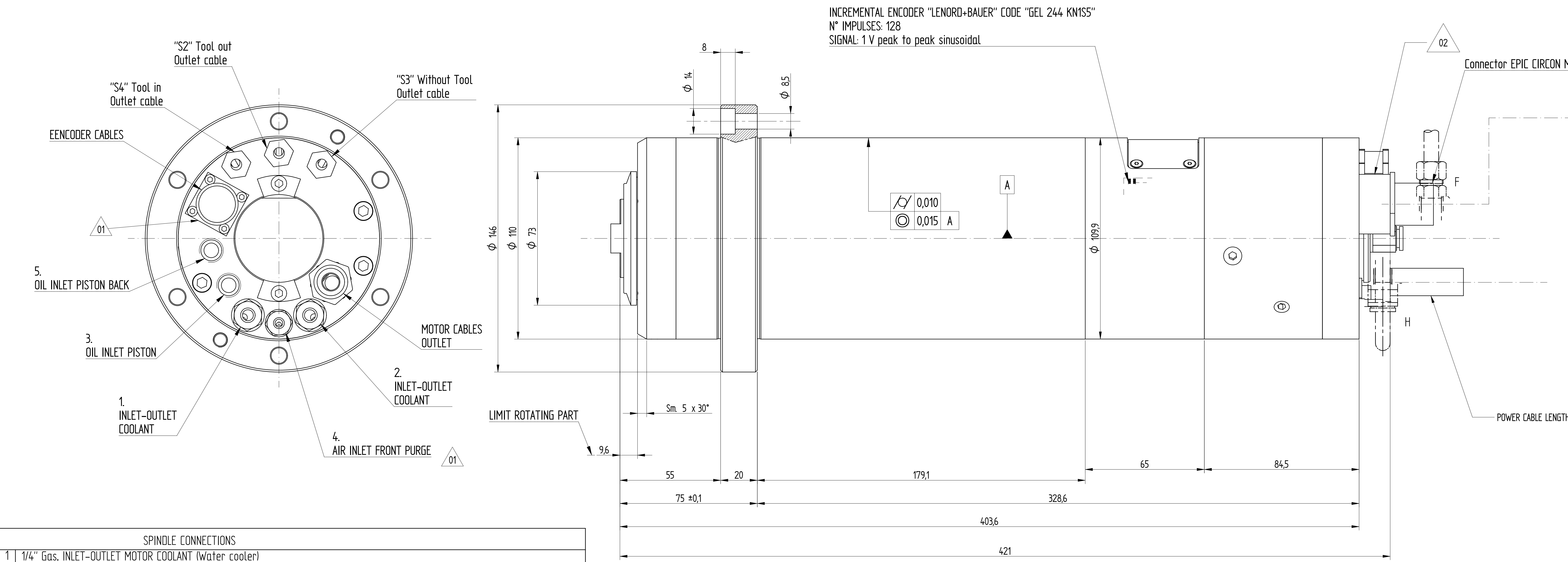
D

E

F

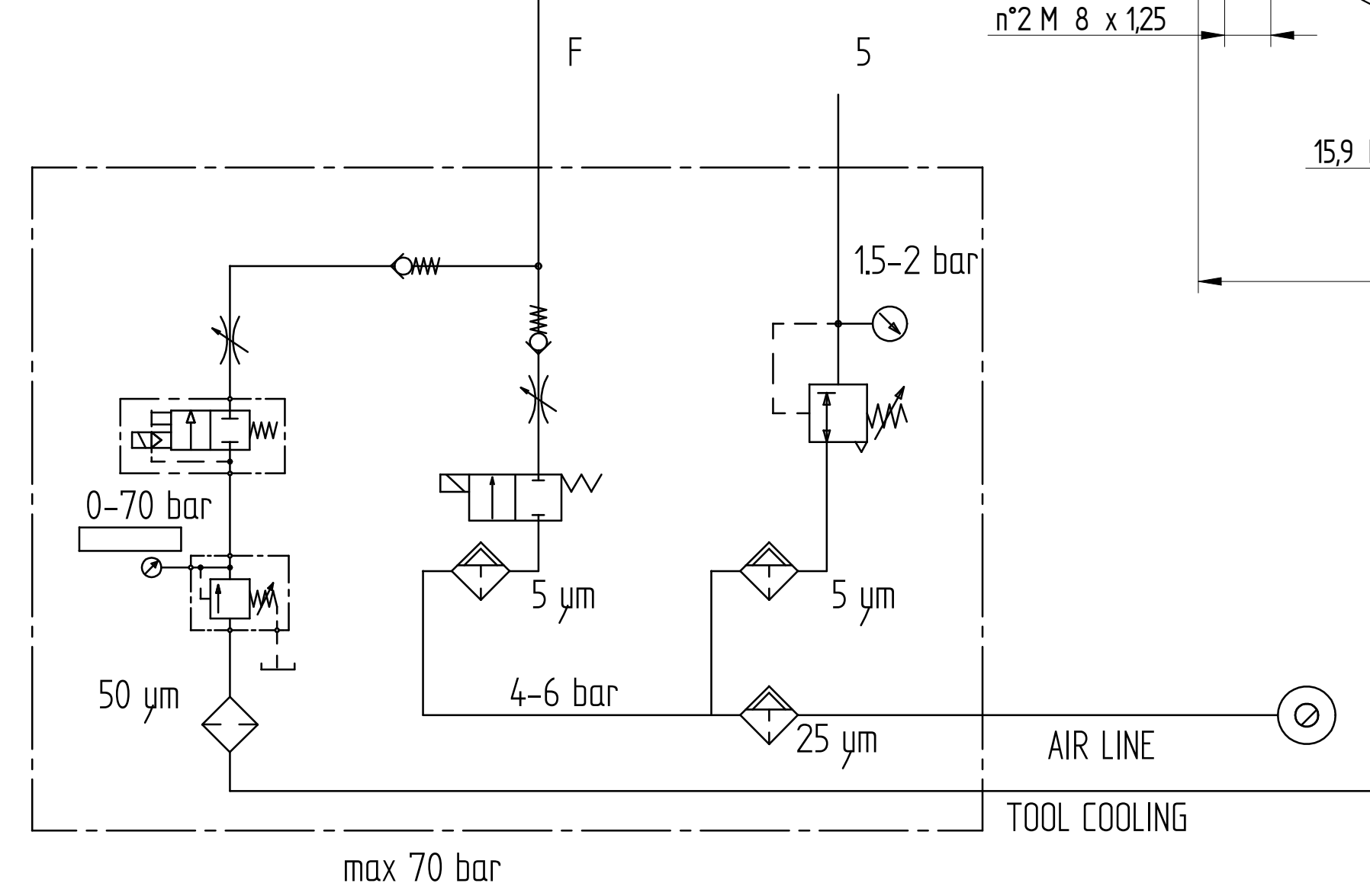
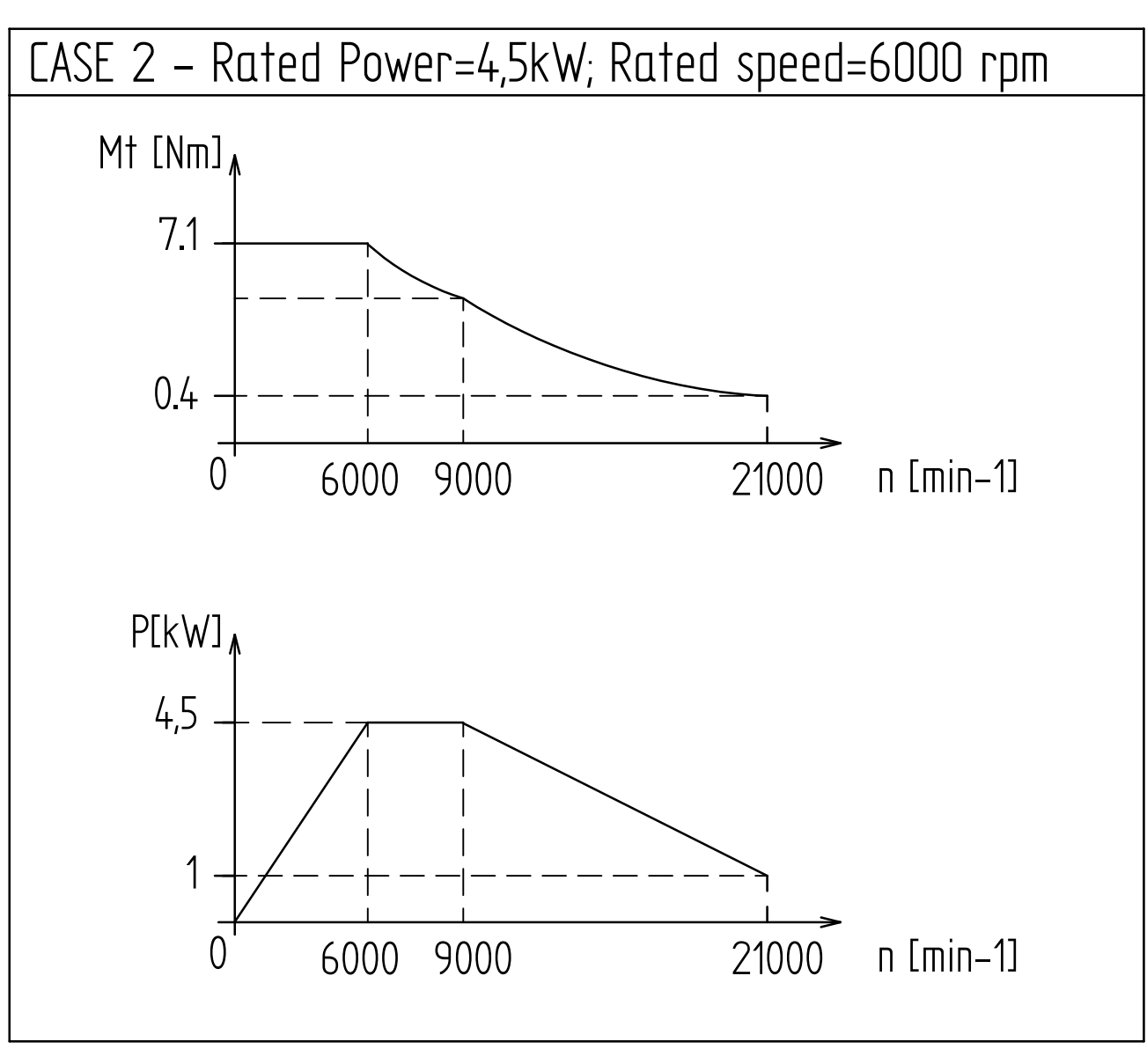
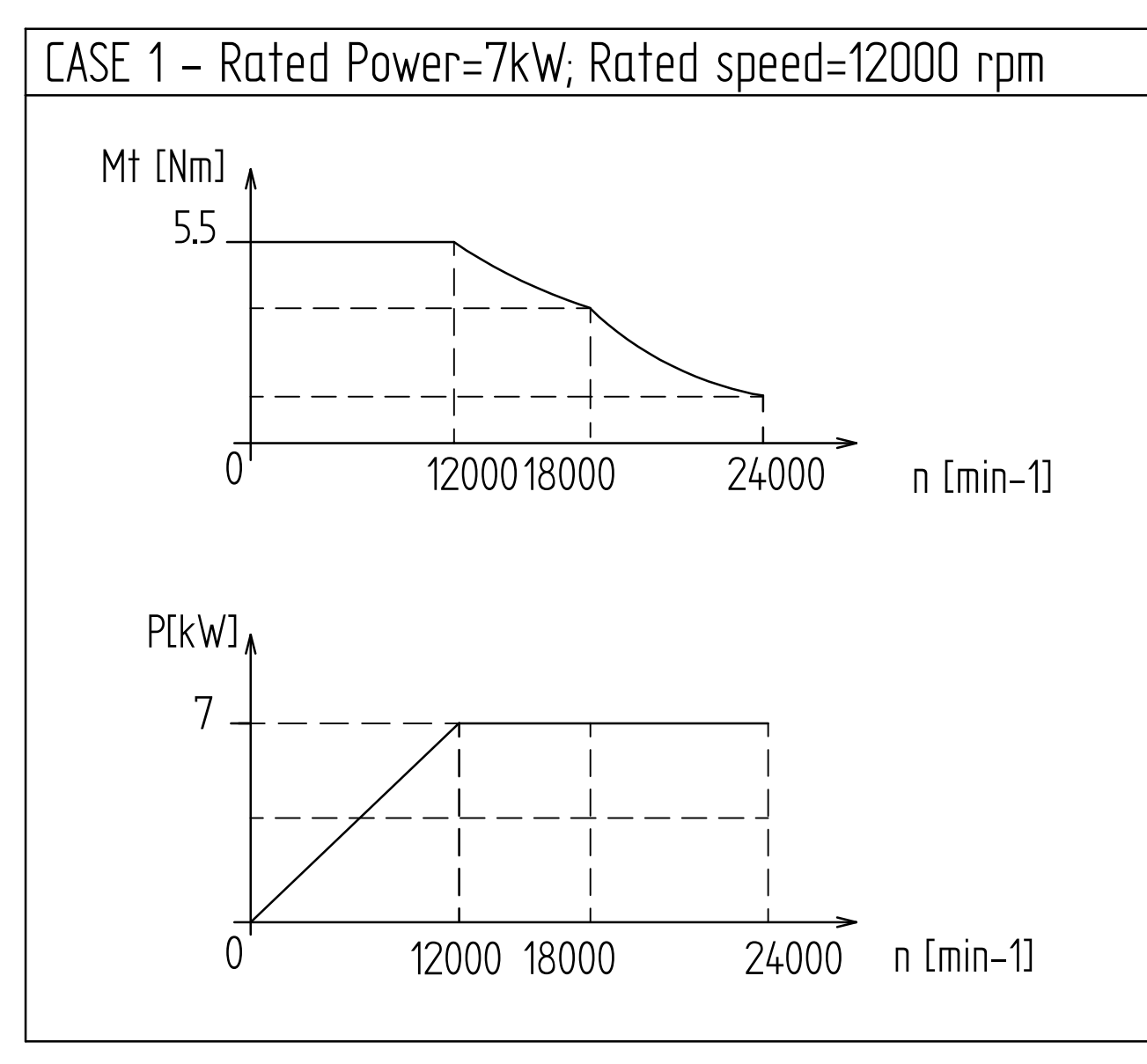
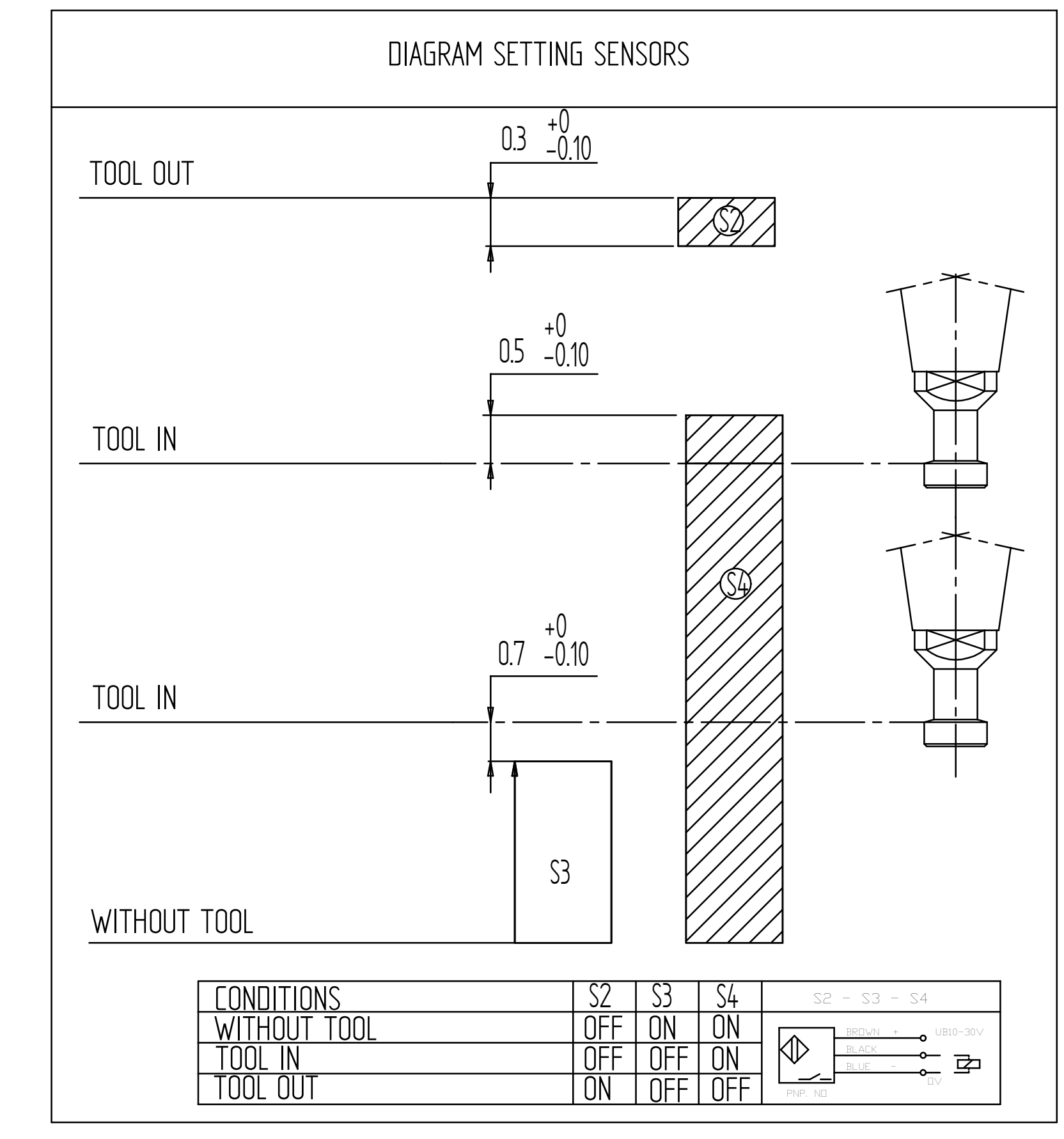
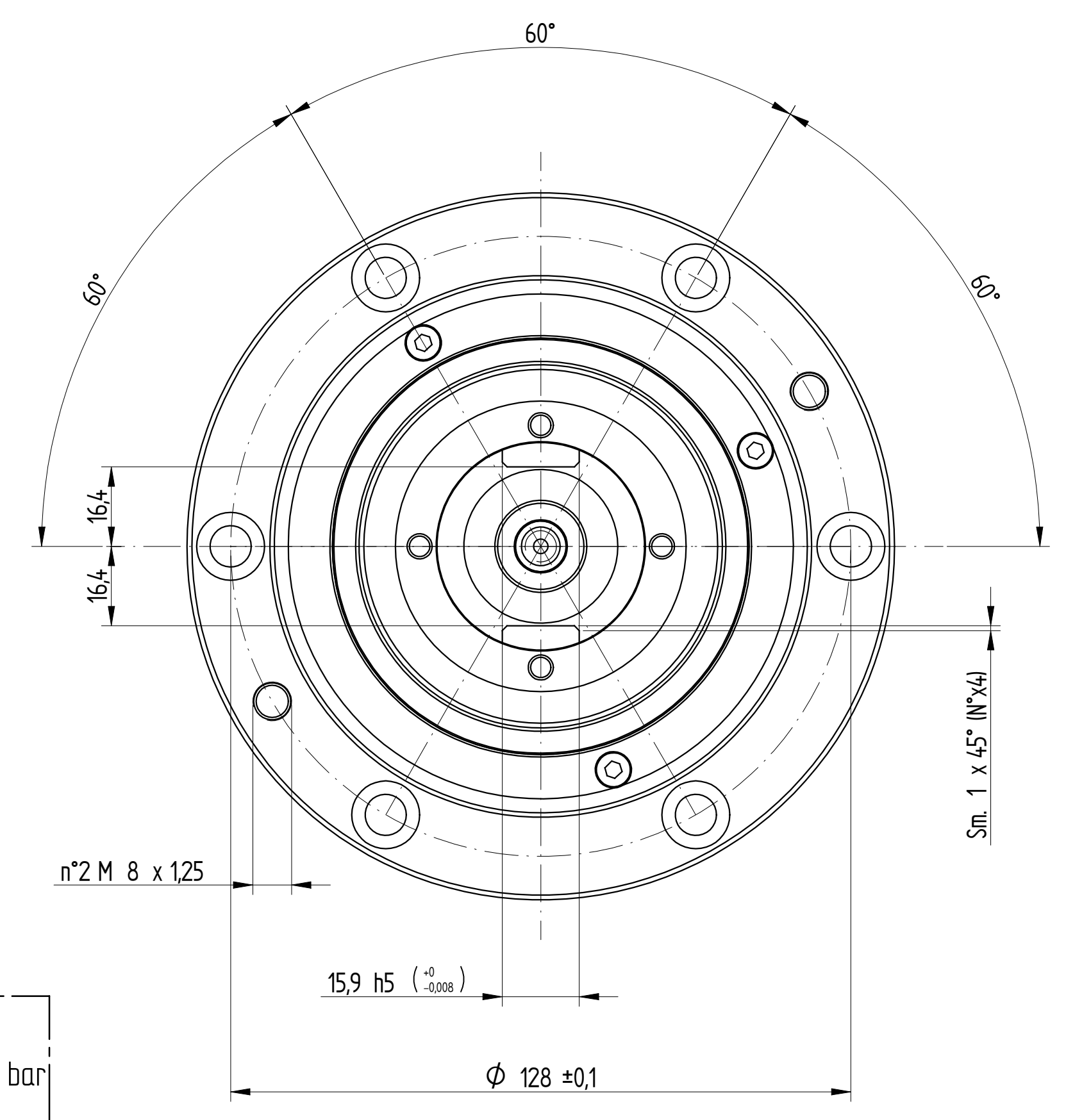
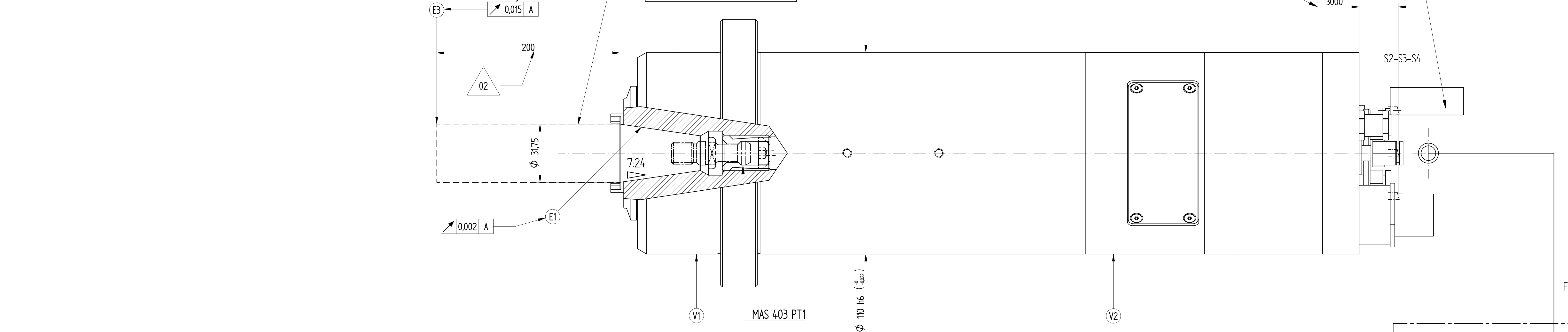
G

H



1	1/4" Gas. INLET-OUTLET MOTOR COOLANT (Water cooler)
2	1/4" Gas. INLET-OUTLET MOTOR COOLANT (Water cooler)
3	1/4" Gas. OIL INLET PISTON (40 bar max) / Hydraulic in
4	1/8" Gas. AIR INLET FRONT PURGE see scheme (Air Cutter)
5	1/4" Gas. OIL INLET FOR PISTON BACK (40 bar max) / Hydraulic out

THIS PRESSURE HAVE TO BE PRESENT TO ENSURE THE POSITION DURING CUTTING WORKS !



ROTATING UNION CONNECTIONS:
F Inlet tool cooling 1/4" Gas
H Air inlet for cleaning taper 1/4" Gas
H Drainage 1/8" Gas

POWER LOSS 1330 Watt
1144 Kcal/hr