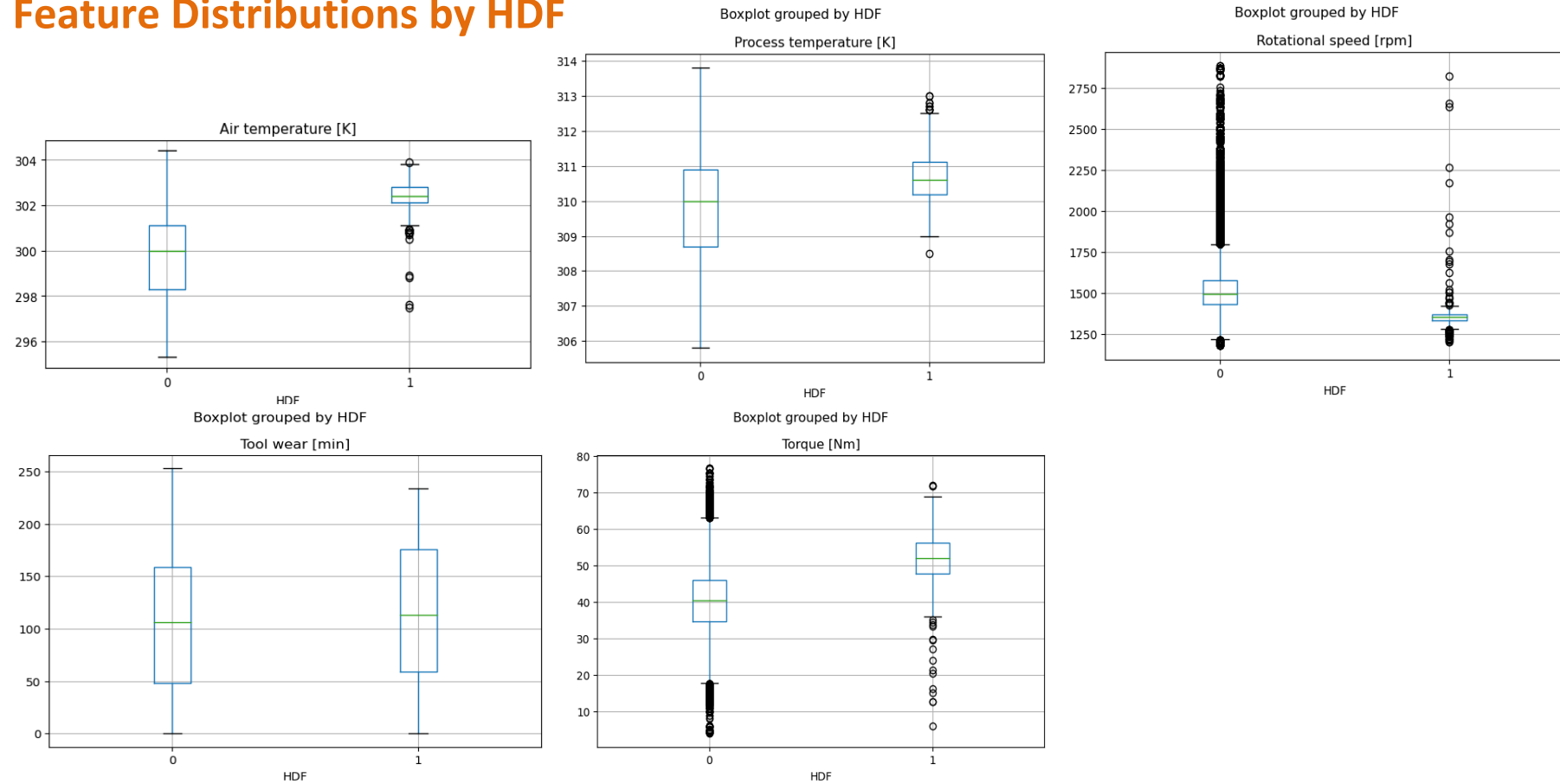
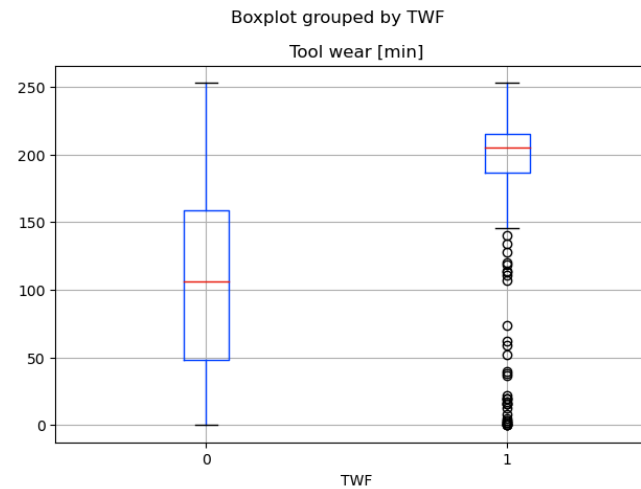
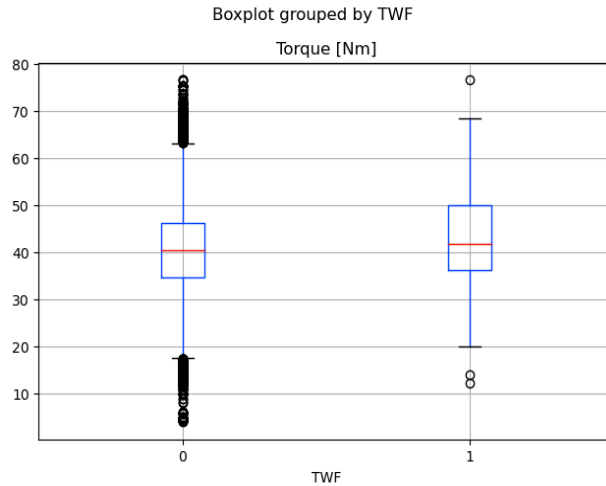
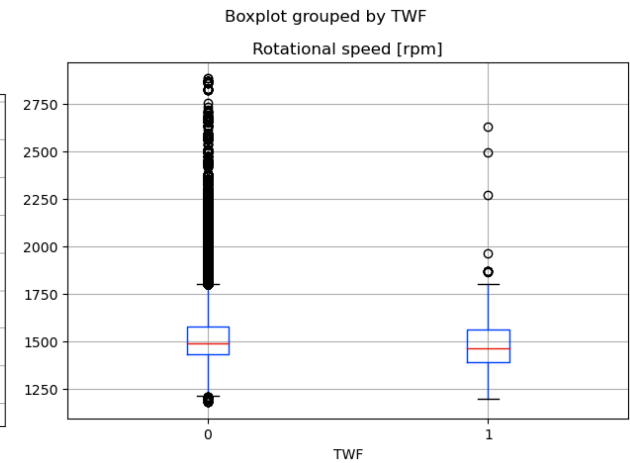
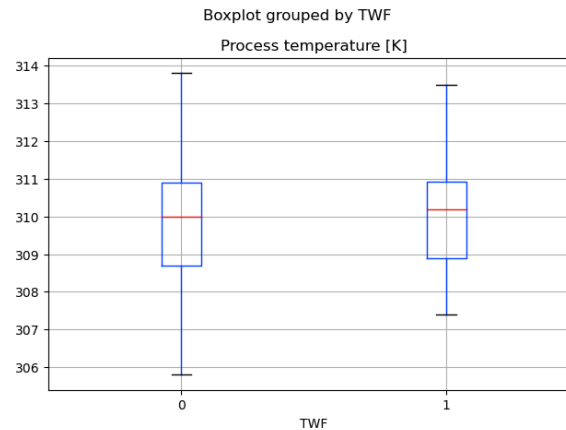
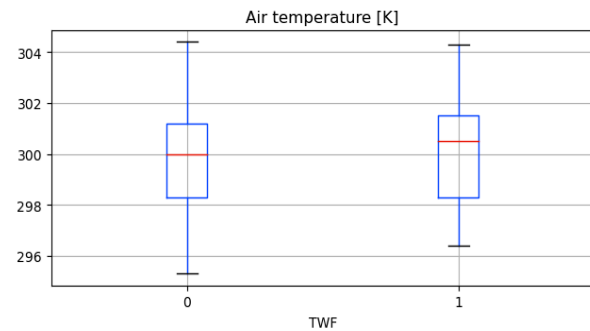


Feature Distributions by HDF



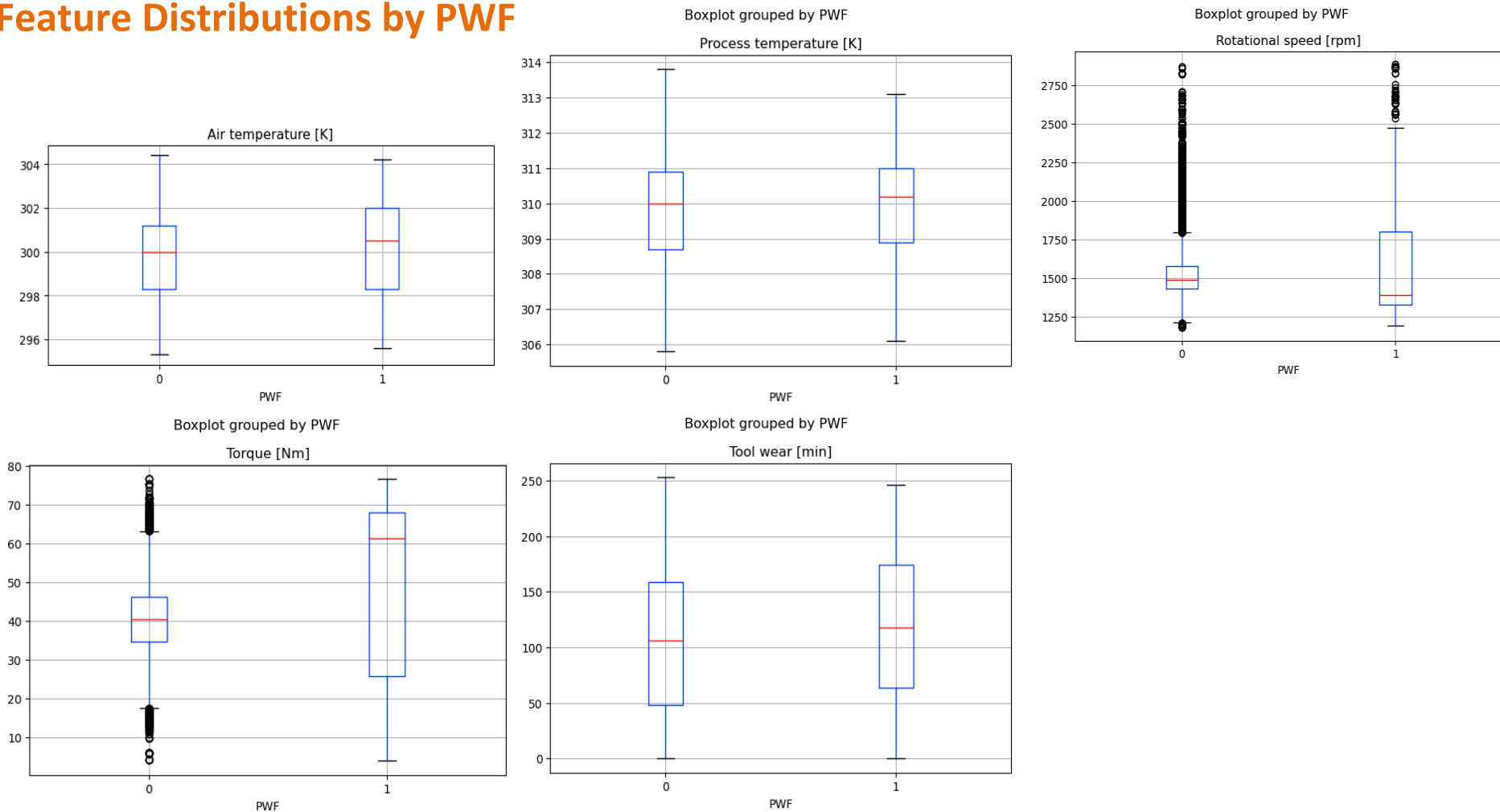
- rotational speed: highest scattering of values (0) between 1250 and > 2750 rpm
- tool wear: widest range of values, between 55 and 175 min

Feature Distributions by TWF



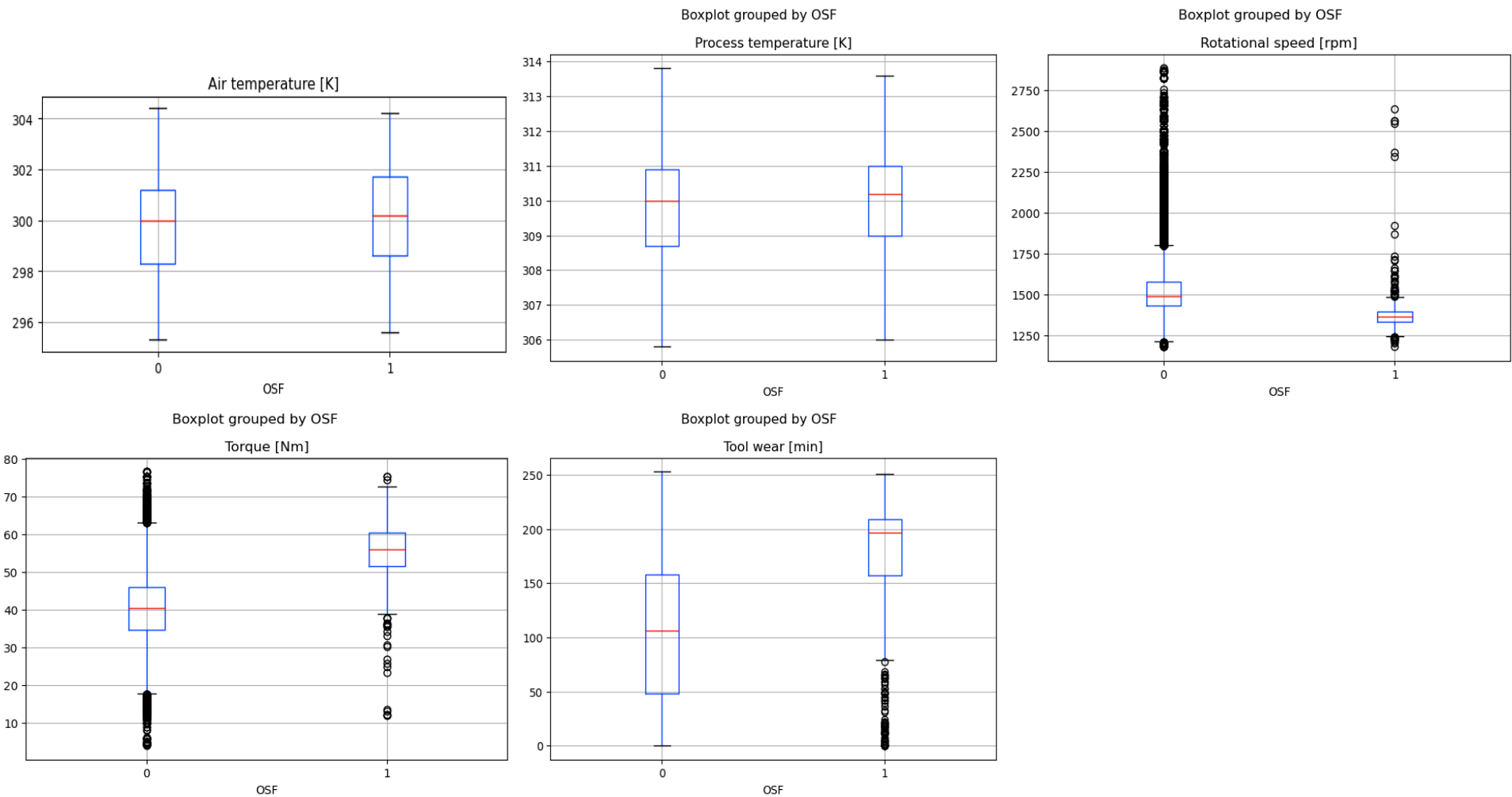
- torque: highest scattering of values (0) between 5 and < 80Nm
- tool wear: widest range of values (0), between 55 and 160 min

Feature Distributions by PWF



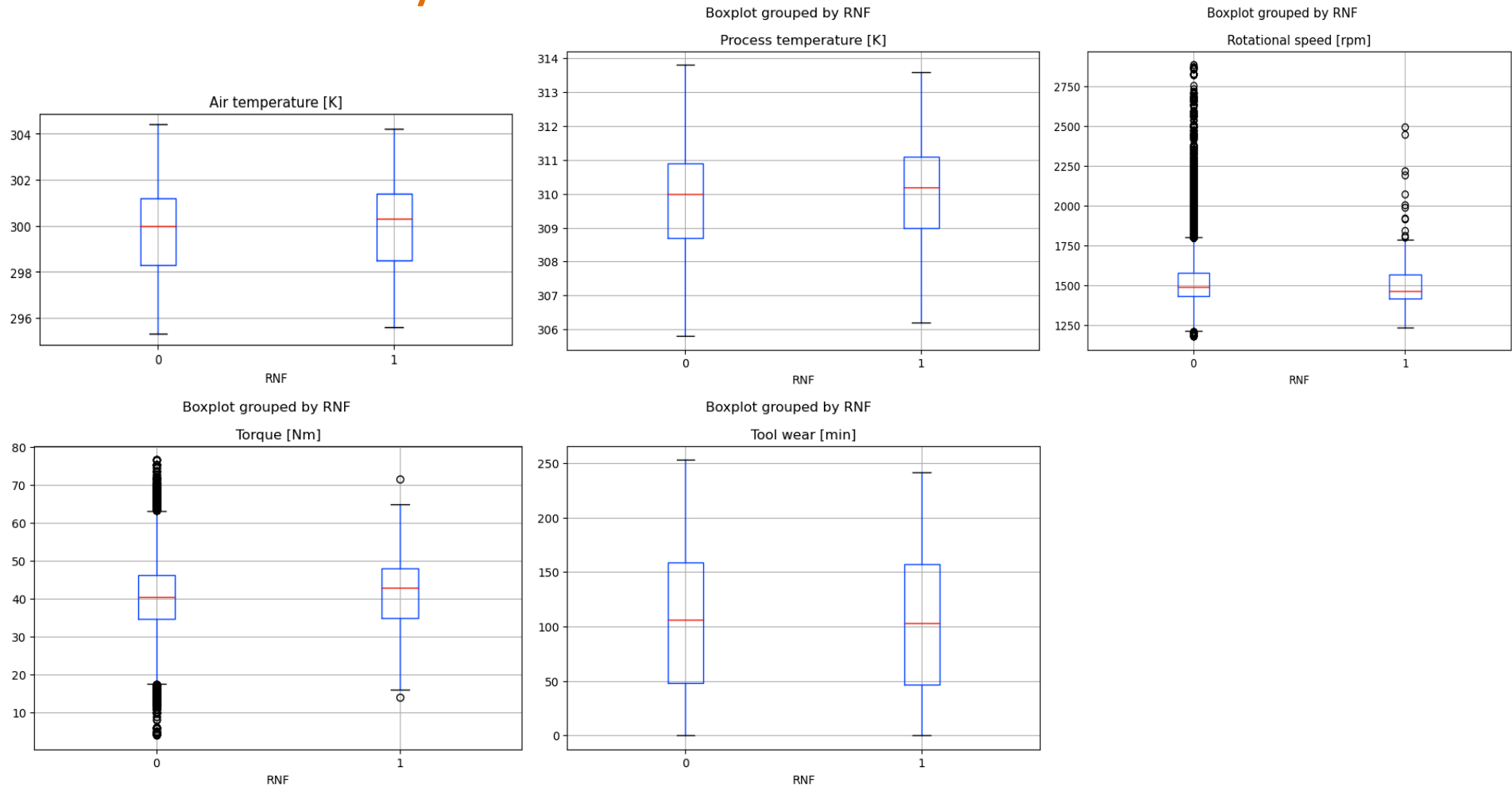
- rotational speed: highest scattering of values (0) between <1250 rpm and >2750rpm
- torque: widest range of values (1), between 26 and 68 Nm

Feature Distributions by OSF



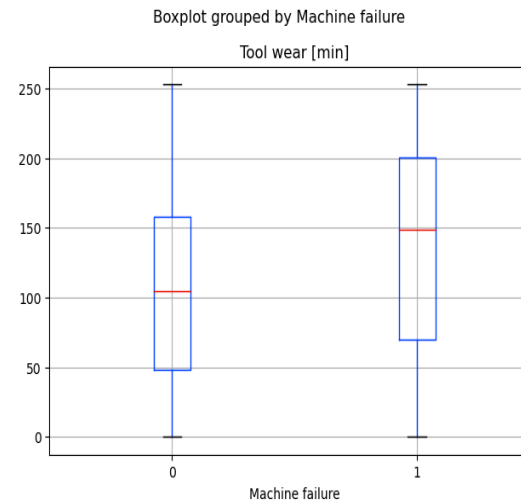
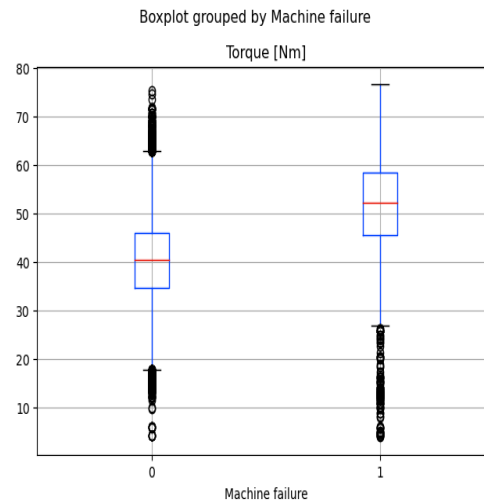
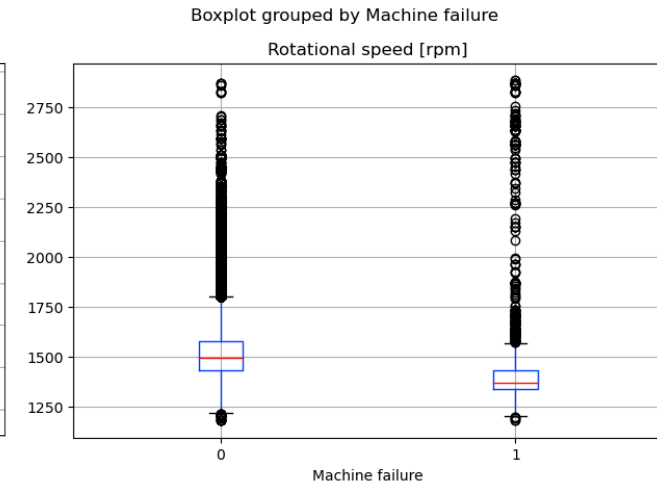
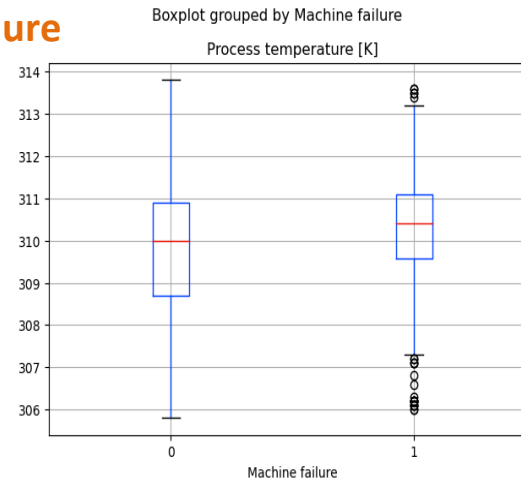
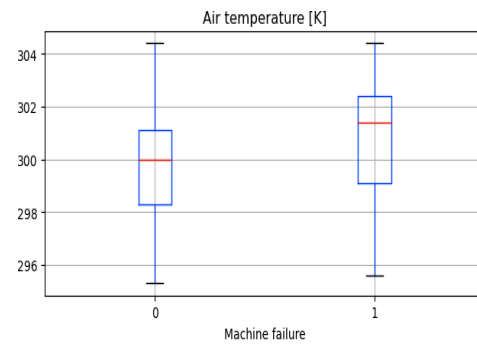
- rotational speed: highest scattering of values (0) between <1250 rpm and >2750rpm
- tool wear: widest range of values (0), between 50 and 160 min

Feature Distributions by RNF



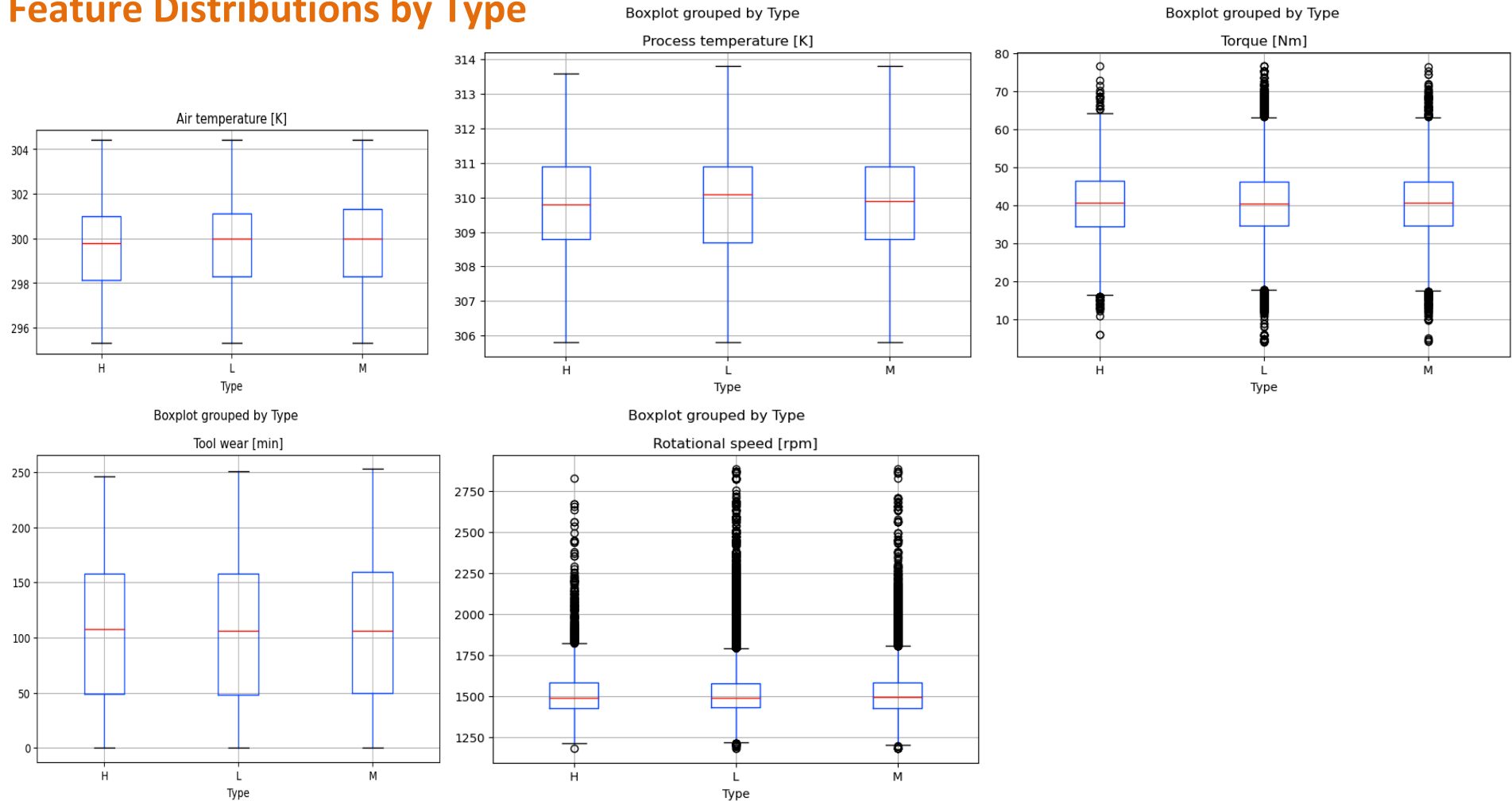
- torque: highest scattering of values (0) between <5 and < 80Nm
- tool wear: widest range of values (1), between 49 and 155 min

Feature Distributions by Machine Failure



- rotational speed: highest scattering of values (1) between <1250 and >2750 rpm
- tool wear: widest range of values (1), between 60 and 200 min

Feature Distributions by Type



- rotational speed: highest scattering of values (L) between <1250 and >2750 rpm
- tool wear: widest range of values (M), between 50 and 165 min