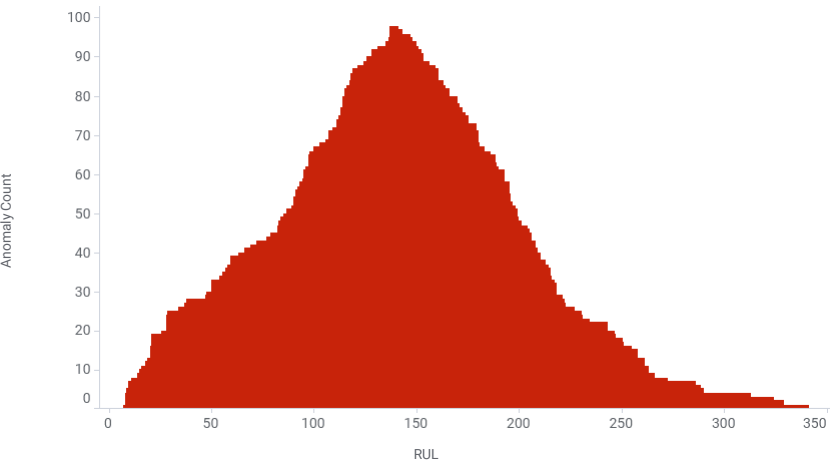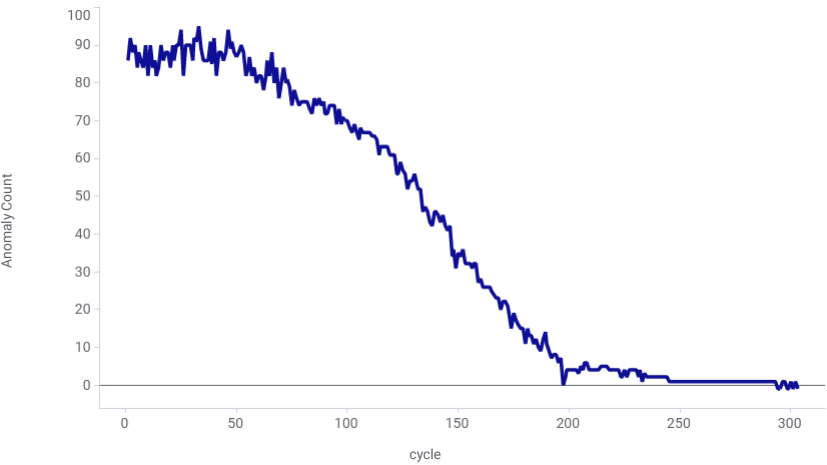# Page

RUL vs Anomalies

Data table:
ano_test_df

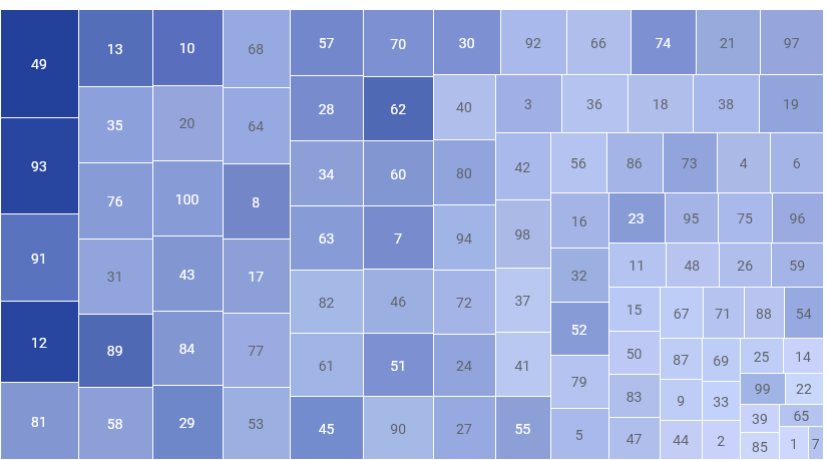## Cycle vs Anomalies

Data table:
ano_test_df

Series by:
(Column Names)

〜 Anomaly Count

Dataset With Anomalies

sensor17	sensor18	sensor19	sensor20	sensor21	curr_cycle	test_ano_cnts
394	2388	100.00	38.86	23.31	126	1
393	2388	100.00	38.83	23.15	126	1
394	2388	100.00	38.88	23.31	126	1
393	2388	100.00	38.90	23.25	126	1
394	2388	100.00	38.85	23.20	126	1
393	2388	100.00	38.71	23.34	126	1
393	2388	100.00	38.60	23.29	126	1
392	2388	100.00	38.91	23.30	126	1
393	2388	100.00	38.72	23.33	126	1
393	2388	100.00	38.92	23.29	126	1
392	2388	100.00	39.00	23.30	126	1
392	2388	100.00	38.89	23.35	126	1
392	2388	100.00	38.76	23.26	126	1
393	2388	100.00	38.86	23.32	126	1
394	2388	100.00	38.89	23.28	126	1
394	2388	100.00	38.79	23.27	126	1
395	2388	100.00	38.85	23.24	126	1
393	2388	100.00	38.71	23.29	126	1
393	2388	100.00	38.90	23.21	126	1
392	2388	100.00	38.99	23.20	126	1

Data table:
ano_test_df

Anomaly for each Engine

Data table:
ano_test_df

Color by:
Sum(RUL)

● Max (52116.00)
○ Min (3937.00)

Size by:
Sum(test_ano_cnts)

Hierarchy:
engine_id