



AM Part In-Service Initial Survey

An Industry request from 2023 event

Information

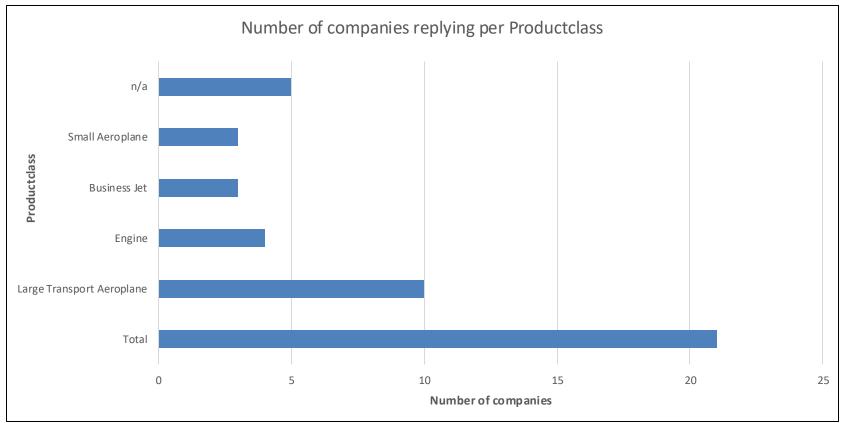
- → All data is anonymous
- → n/a meaning
 - → No data available, or
 - Available data not properly usable in the analysis

- → Rotorcraft not individually identified
 - → Included across the other product classes





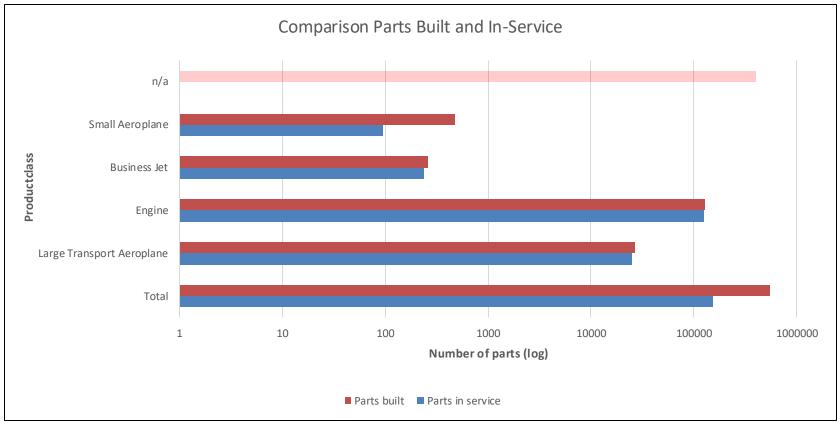








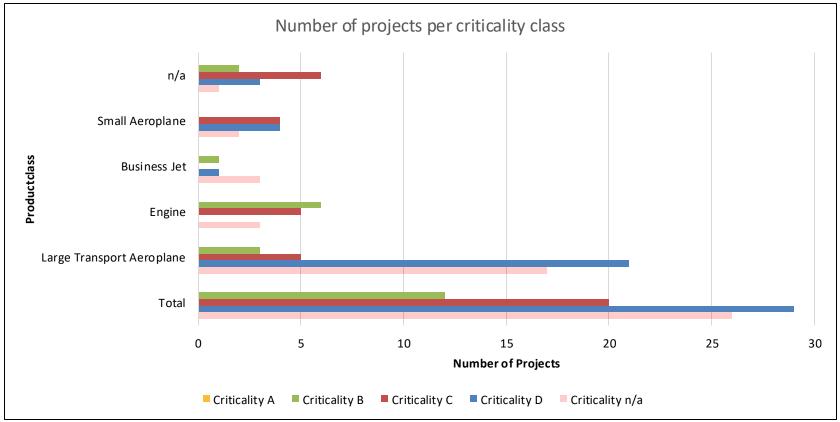






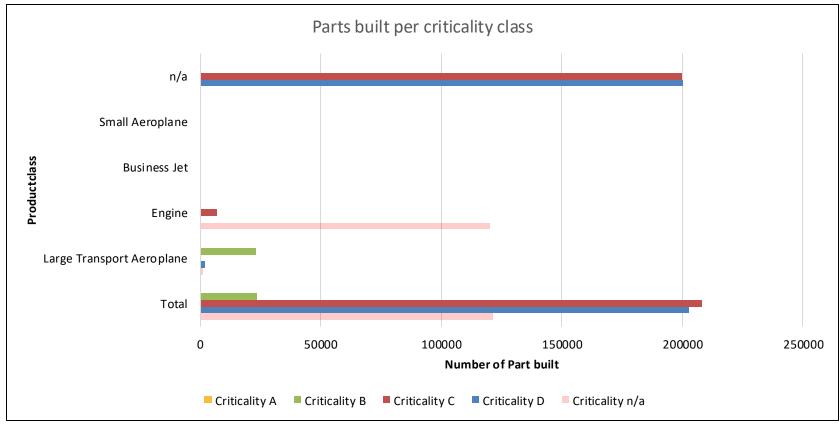






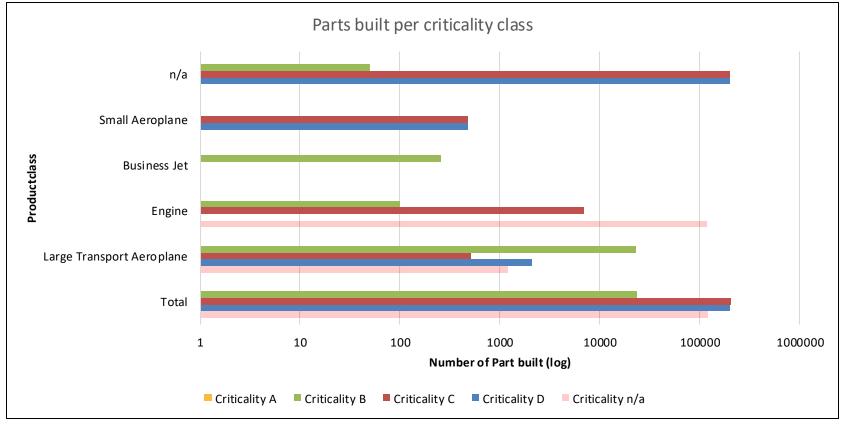








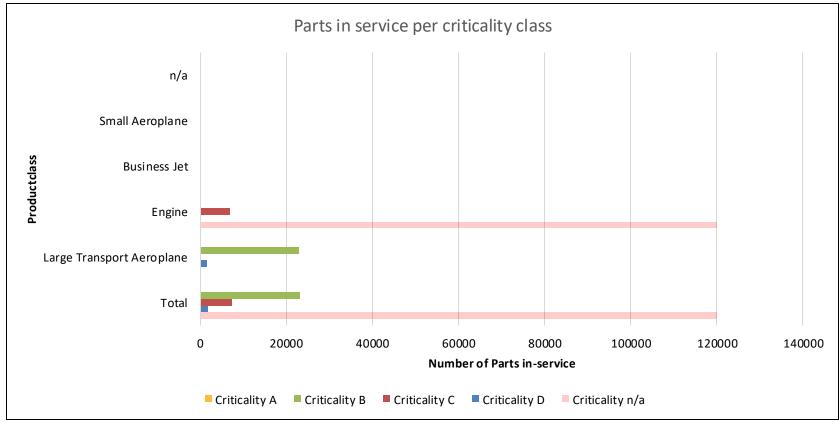








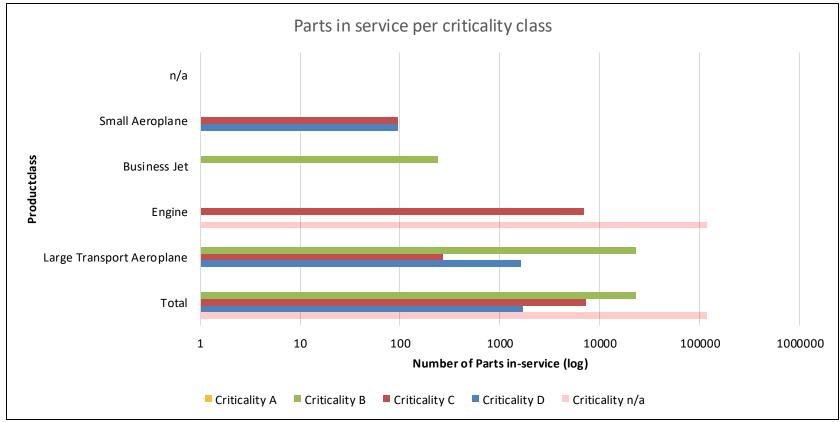














Summary

→ Parts mostly C&D

→ Some B-Items, mostly engine

→ Some Information is lost between product classes (e.g. engine and Large Aeroplane)

→ Distinguishing of Rotorcraft data necessary



Summary

- → Observation
 - → Significant system-structure development
 - → benefit of reduced part count for system installations
 - → Limited by M&P (e.g. system speed, build volume)

→ Data details depended on industry information

- → Questions?
- → Ideas for further development of this dataset?

