

Prototype Development Part

Fast-turnaround prototype machining ahead of full production commitment.

Overview

A fast-turnaround prototype machining service for parts still in development, letting engineering teams validate fit and function before committing to production tooling.

Typical turnaround is 3–5 business days for straightforward machined geometries, with DFM feedback provided alongside the parts.

Technical Specifications

Material	As specified by customer drawing
Typical Turnaround	3–5 business days
Quantity	1–25 units typical
DFM Feedback	Included with every quote

Typical Applications

- Design validation
- Fit and function testing