



## Aerospace Electrical Connector

This two-part electrical connector is well suited for many demanding applications. The 3955 material is flame retardant and has received a UL94-V0 rating. ASTM E595 outgas testing was completed and 3955 met the highest standard for safety. A heat deflection temperature of over 300°C helps parts keep their structural integrity in high temperature environments. The Origin One platform provides accurate, functional parts for many applications in the aerospace industry.

System	Stratasys Origin® One P3™ DLP
Material	LOCTITE® FST 3955
Build Time	1.5 hrs
Material Used	215cc for 24 pieces
Total Part/Assembly Cost	\$10.06 for each 2-part assembly