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Our highly skilled machinists use manual design and fabrication of specialized automated machinery. We provide conceptual designs, detailed CAD drawings, electrical and mechanical fabrication,

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TCT Senior Content Producer Sam Davies speaks to Markforged’s Director of Product Management Tom Muscolo about the introduction of the FX20, the significance of carbon-fibre reinforced ULTEM 9085 and

material: markforged details the capabilities of its fx20 composite 3d printing system

The jig is pressed down onto the PCB, measurements are made from each of the pins, and it’s done. The downside to this method is the need for a new fixture in after the design is solidified

tools of the trade - inspection

Carbon-fiber materials have proven extremely popular on Stratasys’ industrial-scale FDM 3D printers for a variety of end-use applications such as jigs, fixtures and complex parts without

carbon-fiber abs offers route to 3d-printed tooling

Specialty Machining: Casting Machining; Extrusion Machining; Forging Machining; Gear Manufacturing; Jigs and Fixtures; Rotary Transfer Machining service consist of a wide range CNC equipment and

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A program that prepares individuals to apply technical knowledge and skills to operate machine tools used in the forming of metal components, as well as the fabrication of special tools, dies, jigs

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MILITARY PRODUCT LINES: Design for the D-30F6 engine used in the MIG-31 Foxhound. CIVIL PRODUCT LINES: Designs for the D-20P turbofan used in the Tu-124 (Cookpot), the D-25V turboshaft (Mi-6 Hook

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Design and bid documents for a new Center for Performing Arts The lighting inventory includes nearly 500 conventional instruments and 13 robotic and semi-robotic fixtures. Control is provided by

theatre and dance

Founded in 2014, nTopology offers next-generation design simple jigs and fixtures, while their most recent collaboration, the Masking Fixture Module, eliminates the need for manual masking

engineering software firm ntopology raises $65m to expand application reach

nTopology’s mission is to provide the next generation of design simple jigs and fixtures while their most recent collaboration, the Masking Fixture Module, eliminates the need for manual

nTopology secures $65m in series D funding led by Tiger Global

This is why we design plastics to have snaps and in-circuit test fixture, functional test fixture, and other assembly jigs, that cost gets pretty high. Note that the labor of designing the

your boun is not your cogs

Combining the proven rocker principle with an innovative actuator enables Twin Power microfluidic valves from Burkert Fluid Control Systems to maintain given levels of performance and reliability in a

top products and services of 2013

nTopology, a New York-based generative design software company, raised $65M in Series D funding. The round was led by Tiger Global with participation from Oldslip Group as well as existing

nTopology raises $65m in series d funding

Design and bid documents for a new Center for Performing Arts The lighting inventory includes nearly 500 conventional instruments and 13 robotic and semi-robotic fixtures. Control is provided by

new york and dance

NEW YORK, Nov. 18, 2021 /PRNewswire/ -- nTopology, the leading generative design software, today announced it has secured $65 million in Series D funding, bringing the company’s total financing