

Capabilities

Additive Manufacturing:

3D Scanning, 3D Printing, Thermoforming and Vacuum Forming in wide variety of materials. Rapid Prototypes, Replacement Parts, Low Volume Manufacturing. 3D Print technologies include: MJF, SLA, SLS, FDM, Metal



Engineering Services:

Design and Development, PVT, NPI, Mechanical/Electronic/Electrical Design, Hardware and Software Engineering, PCB Design and Layout, DfM, Reverse Engineering, ECO Implementation, BOM Review, Component Obsolescence, Cost Reduction Projects, Sustaining Engineering and Support



Manufacturing Services:

Wire/Cable and Harnessing, PCB Assembly, Machining Services (Swiss Turn, Turning, Milling), Sheet Metal Fabrication, Plastic Fabrication, Injection Molding, Thermoforming, Vacuum Forming of Custom Trays for manufacturing and product protection.

Digital and Screen Printing of Nameplates, Stickers, Safety Labels, Overlays, Membrane Switches, Decals, Flexible Packaging and a wide assortment of Info-Graphics to meet all your manufacturing, packaging and marketing needs. **Why not start a conversation today!**

HOPEWELL Companies, LLC

Phone: (617) 970-5957

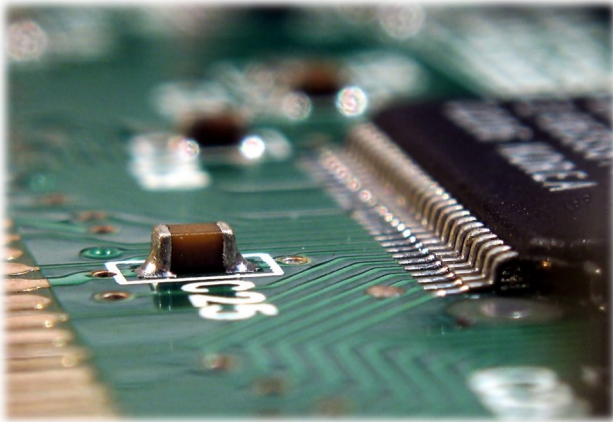
Web: www.hopewellcompanies.com

PLACE
STAMP
HERE

HOPEWELL COMPANIES

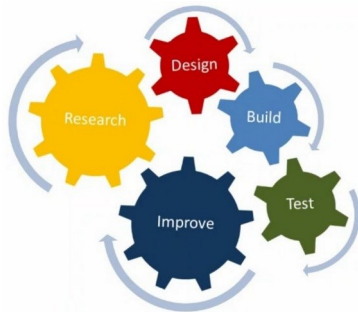
Manufacturing Services & Solutions

WE HELP MANUFACTURERS ELIMINATE NON-CONFORMANCES, MEET PRODUCTION SCHEDULES AND PROTECT REVENUE STREAMS.



Expertise On Demand

We understand that your requirements for engineering and manufacturing services are always in a state of change. When business is booming or when unexpected bursts of opportunity come your way, staffing shortages and capacity limitations may warrant external engineering or manufacturing support. We've got that!



And in restrictive economies or those seasons when Corporate health necessitates a greater fluidity of human resources to sustain core competencies, our SME's are available to help back-fill gaps and add valuable support through a host of on-demand services including

- ⇒ New Product Development / Design & Development
- ⇒ Reverse Engineering
- ⇒ Mechanical / Electrical / Industrial Design
- ⇒ Rapid Prototyping
- ⇒ A wide range of manufacturing capabilities
- ⇒ Customized projects based on your Scope of Work

Industries served

Aerospace and Defense
 RF/Microwave Technologies
 Medical Devices & Technologies
 Secure Communications
 Industrial Controls
 Measurement Equipment
 Oil & Gas / Energy
 Electronics Manufacturing

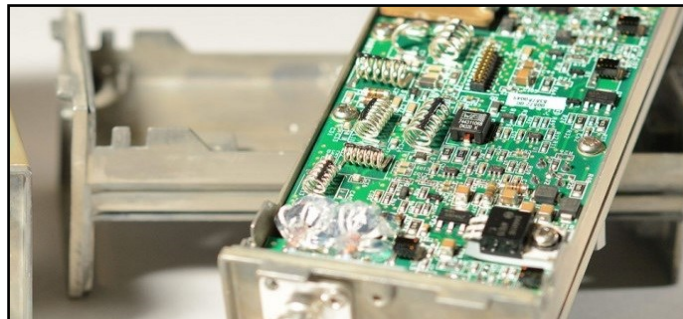


Fast facts

HOPEWELL is a Woman Owned Small Business with a passion for US manufacturing and Small Business. Our Principals include ISO Registered facilities, many of which are WOSB, VOSB, SDB's to satisfy Supplier Diversity requirements. We proudly represent ITAR Registered and AS9100 Certified sources to support Aero/Defense.

Sampling of Program Experience:

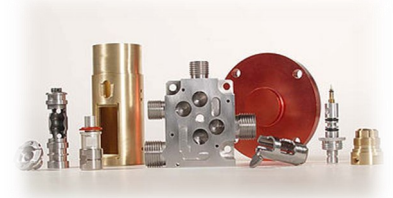
ORION Spacecraft, Space Shuttle, ISS, GPS-III Satellite, USS Virginia, Multiple Launch Rocket Systems (MLRS), F-22, F-35, C-130H, Army Tactical Missile Systems (ATACMS), MRAP-ATV, STARS, THAAD, PAC-3 MSE



What We Do

With a highly specialized background in Aero/Defense and electronics manufacturing, and more than 30 years in electronic manufacturing and engineering services, HOPEWELL Companies brings empowerment and value to our clients through:

- Consultation and experienced interpretation of complex Scopes of Work to space, avionics, military, and commercial regulatory standards;
- Timely identification of suppliers to satisfy client requirements for quality, performance, budget and delivery;
- Expansive network of subject matter experts and consultants;
- Assistance beyond the sale, to include ongoing program oversight;



Our services are valued throughout all stages of the product life cycle, and are as critical to the reliability and sustainability of legacy products as they are to the development and performance of innovative new technologies in the industrial controls, secure communications, medical device and electronic manufacturing markets.

HOPEWELL Companies, LLC

(617) 970-5957
info@hopewellcompanies.com

Visit us on the web:
www.hopewellcompanies.com