

FOR IMMEDIATE RELEASE

Company Receives NADCAP AC7120 Accreditation in Electronics for Circuit Card Assemblies for the Aerospace and Defense Industry

Durham, Connecticut – January 2017 – Technical Manufacturing Corporation, a leading supplier of contract electronics manufacturing services to the aerospace and defense industry for mission-critical, high-reliability and harsh environment applications where reliability and continued performance is critical, announced this month that it has received accreditation to the National Aerospace and Defense Contractors Accreditation Program against the AC7120 audit criteria for electronics. Commonly known as NADCAP, the accreditation program was developed by a consortium of prime aerospace and defense contractors including Lockheed Martin, Raytheon, Northrop Grumman and Boeing and is managed by the Performance Review Institute (PRI) through the Electronics Group to ensure that all accredited suppliers conform to a uniform set of over 450 rigorous manufacturing process requirements necessary to produce circuit card assemblies for the aerospace and defense industry.

About Technical Manufacturing Corporation

Technical Manufacturing Corporation is a Connecticut-based contract electronics manufacturing company that has been successfully providing electronics manufacturing services to companies worldwide since 1985. We build a wide variety of electronic and electromechanical products for our customers, which are used in many different commercial and military applications across all industries including the medical, computer, automotive, aerospace, test & measurement and telecommunications industries. For more information, please visit us on the internet at www.techmfgcorp.com or contact David Bonito, Sales & Marketing Manager by email at dbonito@techmfgcorp.com or by phone toll-free at (888) TECH MFG.

###

645 NEW HAVEN ROAD DURHAM, CONNECTICUT 06422

PHONE (860) 349-1735 OR (888) TECH MFG EMAIL SALES@TECHMFGCORP.COM FACSIMILE (860) 349-8862

WWW.TECHMFGCORP.COM