



America

CERTIFICATE

The Certification Body of
TÜV SÜD AMERICA INC.

hereby certifies that



TTM Technologies Inc. - Stafford Division
4 Old Monson RD
Stafford, CT 06075 USA
(Central Function)

(see page 2 for additional locations)

has implemented a Quality Management System
in accordance with:

AS9100D and ISO 9001:2015

The assessment was performed in accordance with the requirements of AS9104/1:2012-1. TÜV SÜD America Inc. is accredited under the International Aerospace Quality Group Industry Controlled Other Party Management System

The scope of this Quality Management System includes:

**Manufacturing of PCB's and Heat Sinks Assemblies for
Aerospace, Military and Commercial Applications
& Assembly of Electronic Enclosures**

Certification Structure: Campus

Certificate Expiry Date: June 3, 2019

Certificate Registration No: 950 97 0097

Issue Date: June 4, 2016

Reissue Date: September 10, 2018



Mark Alpert
Vice President, Business Assurance





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TTM Technologies Inc. - Stafford Division
 4 Old Monson RD
 Stafford, CT 06075 USA
 (Central Function)

**Scope – Manufacturing of PCB's and Heat Sinks Assemblies
 for Aerospace, Military and Commercial Applications**

**Processes – Management Sales, Manufacturing, Testing,
 Calibration, HR, EC, Plate, Photoprint, Soldermask, Finish,
 Test, Inspect, Sales**

TTM Technologies Inc. - Stafford Division
 Building 3, 15 Industrial Park Drive
 Stafford Springs, CT 06076 USA

Scope –Purchasing

Processes – Material Acquisition

Certification Structure: Campus

Certificate Expiry Date: June 3, 2019

Certificate Registration No: 950 97 0097

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TTM Technologies Inc. - Stafford Division
 228 Upper Road,
 Staffordville, CT 06077 USA

Scope – Front End PCB Manufacturing Consisting of: Inner Layer Imaging, Etching, Laminating, and Delivery to Old Monson Rd. as well as Heat Sink Bonding/Assembly

Processes – Manufacturing, Receiving, Inventory, Photoprint, Etch, AOI, Lamination, Drill, Desmear

TTM Technologies Inc. - Stafford Division
 36 Industrial Park Drive,
 Stafford Springs, CT 06076, USA

Scope – Front and Back End PCB Support Manufacturing Consisting of: Routing, Machining & Assembly of Electronic Enclosures

Processes – Machining / Assy of Electronic Enclosures

Certification Structure: Campus

Certificate Expiry Date: June 3, 2019

Certificate Registration No: 950 97 0097

Issue Date: June 4, 2016

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