



CERTIFICATE



This is to certify that

Vanguard Electronics Company

18292 Enterprise Lane
Huntington Beach, CA 92648
United States of America

as central function with the organizational units/sites as listed in the annex

has implemented and maintains a **Quality Management System**
for its certification structure Several Sites.

Scope:

Design, develop and manufacture of inductors, transformers and other magnetic components for defense, aerospace, medical, and other such industries utilizing high reliability components.

Through an audit, performed in accordance with AS9104/1, rev. 2012-01, it was verified that the management system fulfills the requirements of the following standard:

AS9100:2016

Quality Management Systems - Requirements for Aviation, Space and Defense Organizations

Certificate registration no.	10001597 AS0016A
Date of original certification	2010-03-05
Date of revision	2021-12-23
Date of certification	2022-03-05
Valid until	2025-03-04



DQS Inc.

Brad McGuire
Managing Director

Accredited Body: DQS Inc., 1500 McConnor Parkway, Suite 400, Schaumburg, IL 60173 USA
DQS Inc. is accredited by ANAB under the ICOP scheme and recognized by the Americas Aerospace Quality Group (AAQG).



**Annex to certificate
Registration No. 10001597 AS0016A**

Vanguard Electronics Company

18292 Enterprise Lane
Huntington Beach, CA 92648
United States of America



Location

Scope

**10001597
Vanguard Electronics Company
18292 Enterprise Lane
Huntington Beach, CA 92648
United States of America**

Design, develop and manufacture of inductors, transformers and other magnetic components for defense, aerospace, medical, and other such industries utilizing high reliability components.

**10003198
Electronica Vanguard S.A. de C.V.
Parque Industrial CALAFIA 2, Edificio 2
Carretera a Islas Agrarias
Colonia Mariano Abasolo
Mexicali, B.C. C.P. 21600
México**

The manufacture of inductors, transformers and other magnetic components for defense, aerospace, medical, and other such industries utilizing high reliability components.