

Facts & Figures

GLOBAL SOLUTIONS PROVIDER AND DISTRIBUTOR OF ELECTRONIC COMPONENTS

Founded in 1999

Over 1 billion components supplied

200 employees worldwide

Inspection laboratories and warehouses in Amsterdam, Singapore and Austin USA

27 Global Offices: Americas, Asia, EMEA

CERTIFICATIONS

DIN ISO 9001, ISO 14001, ISO 45001, AS9120, AS6081, ANSI/ESD S20.20 and Accredited to ISO/IEC 17020

INDUSTRIES SUPPORTED

Aerospace, medical, automotive, industrial, military, consumer, commercial, and automation

CONTACT:

Velocity offers a full range of supply chain solutions for global manufacturers addressing component shortages and cost saving opportunities (PPV) as well as material inspection and excess mitigation services. From proprietary market sourcing software to international expertise, Velocity delivers superior service. Velocity's real-time vendor rating system combined with industry leading inspection and counterfeit avoidance protocols provide exceptional quality conformance. Additionally, Velocity provides customized solutions for third party procurement, inspection, warehousing and distribution that are purposely designed to reduce your total cost of procurement.

VELOCITY BENEFITS

- Long lead and allocated component sourcing and crossing
- Sourcing solutions for obsolete and hard-to-find components
- Cost savings (PPV) evaluation of Bill of Materials
- High value inventory management solutions: VMI, LTB, Long Term Shortage/Supply, and Frame Orders
- Minimum Order and Standard Packaging Quantity (MOQ & SPQ) Management
- Excess & Obsolete Material management and resale
- Rigorous inspection and component testing on every order
- Customer-specific PCN, test and report management
- 150 Million+ Components in Stock

EVERY INCOMING ORDER IS INSPECTED!

Component Testing and Inspection Methods:

Anti-Counterfeit Inspections: Decapsulation and die authentication, Real-time X-ray with Golden Sample comparative software, Scanning Electron Microscope (SEM), Elemental Analysis/Verification: RoHS XRF spectrometer, High-resolution digital microscope, Digital LCR meter, Dynasolve, Marking permanency test, Acetone wipe test, Comparison to manufacturer's datasheet; Solderability Test, Programming and Blanking, Bake & Dry Pack according to JEDEC J-STD-033 Standard, Tape & Reeling + De-Reeling

Velocity »
ELECTRONICS