

Plane Parts 360 Expands Sourcing Support for Panasonic Corp ERJ-3EKF1004V Resistor

Plane Parts 360 supports sourcing for the Panasonic Corp ERJ-3EKF1004V resistor chip, identified by NSN 5905-01-537-5997, with streamlined RFQ assistance for aviation and aerospace procurement.



Plane Parts 360
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Reliable Sourcing for Panasonic Corp ERJ-3EKF1004V Resistor Chip

NSN 5905-01-537-5997 | FSC 5905 | CAGE 61058

Supporting mission readiness with trusted aviation and defense component sourcing.

Panasonic ERJ-3EKF1004V Resistor Chip Fixed	
NSN	5905-01-537-5997
NIIN	01-537-5997
CAGE Code	61058
FSC	5905
Resistance	1,000 megohms
Power Rating	0.100 watts (free air)
Tolerance	-1 percent
End Item	C-17 Aircraft

 Verified Manufacturers
  Fast & Reliable RFQ Process
  Traceability & C-of-C Available

 Explore Panasonic Corp's 109,000+ Parts →

Anaheim, California Sep 15, 2026 ([Issuewire.com](https://www.issuewire.com)) - Plane Parts 360, a sourcing platform for aviation, aerospace, and defense components, has highlighted procurement support for the [Panasonic Corp ERJ-3EKF1004V](#), a fixed chip resistor identified under **NSN 5905-01-537-5997**. The component is cataloged under **FSC 5905 – Resistors** and is available through the company's streamlined request-for-quotation (RFQ) process.

The ERJ-3EKF1004V listing identifies Panasonic Corp as the manufacturer and provides procurement information including the NSN, NIIN, CAGE Code, Federal Supply Classification, item name, and technical characteristics. According to the catalog listing, the component is identified as a **Resistor Chip Fixed**, with NSN **5905-01-537-5997**, NIIN **01-537-5997**, and CAGE Code **61058**.

Supporting Reliable Resistor Procurement

Electronic components such as fixed chip resistors are essential to numerous aircraft and electronic systems, where consistent electrical characteristics can contribute to dependable circuit performance.

For organizations managing maintenance, repair, overhaul, production, or replacement requirements, accurately identifying a component by its part number and NSN can simplify the sourcing process.

Plane Parts 360 provides a dedicated RFQ page for the ERJ-3EKF1004V, allowing procurement teams to submit requirements for pricing, lead time, quantity, condition, and documentation. The company states that trace review and Certificates of Conformance (C-of-C) documentation are available upon request.

The catalog data for NSN 5905-01-537-5997 includes an electrical resistance of **1.000 megohms**, a power dissipation rating of **0.100 watts free air**, and a resistance tolerance of **-1 percent** as displayed in the listing. The data also identifies an end-item application associated with the **C-17 aircraft**.

Access to Panasonic Corp Components

Beyond the individual ERJ-3EKF1004V listing, Plane Parts 360 maintains a dedicated catalog for **Panasonic Corp parts**, giving buyers access to a broad selection of manufacturer-associated components. The manufacturer page currently displays more than **109,000 Panasonic Corp parts** in its catalog and includes an RFQ workflow designed for procurement requests.

This broader manufacturer catalog can be particularly useful for buyers searching for multiple Panasonic components or attempting to consolidate sourcing requirements. Procurement teams can search by part number and submit RFQs based on their individual requirements.

Streamlined RFQ Process for Aviation Buyers

Plane Parts 360 emphasizes a procurement process designed to help customers quickly communicate their requirements to its sourcing team. Its website states that [RFQs can be submitted with part numbers and quantities](#), while quotes can include pricing, lead time, condition, and applicable paperwork.

For organizations sourcing hard-to-find, obsolete, or specialized electronic components, this type of centralized RFQ process can reduce the need to contact multiple suppliers individually. Buyers can provide their requirements and allow the sourcing desk to review potential supply options.

The company also states that its database includes more than **5,100 verified manufacturers** and that its sourcing network supports aviation and aerospace procurement requirements.

Technical Identification Helps Improve Procurement Accuracy

Accurate component identification is an important consideration when sourcing aviation electronics. Part numbers, NSNs, NIINs, CAGE Codes, FSC classifications, and manufacturer information can provide procurement teams with multiple identifiers for verifying a requested item.

For the ERJ-3EKF1004V, the Plane Parts 360 listing brings these identifiers together in a single procurement record. This includes **NSN 5905-01-537-5997**, **NIIN 01-537-5997**, **CAGE 61058**, **FSC 5905**, and the manufacturer designation [Panasonic Corp](#).

Having these details readily accessible can help purchasing professionals, maintenance organizations, distributors, and other qualified buyers communicate their exact requirements when requesting a quotation.

About Plane Parts 360

[Plane Parts 360](#) provides sourcing and RFQ services for aviation, aerospace, and defense-related parts and components. Its online catalog covers manufacturers, NSNs, part numbers, and specialized procurement requirements. The company provides an RFQ channel through which customers can submit part numbers, quantities, and other sourcing details for review.

Organizations seeking the **Panasonic Corp ERJ-3EKF1004V** or additional Panasonic components can review the applicable catalog information and submit an RFQ through Plane Parts 360. Buyers are encouraged to provide accurate part numbers, required quantities, target delivery requirements, and any documentation or traceability expectations when submitting a request.

For more information, visit the **ERJ-3EKF1004V NSN 5905-01-537-5997 procurement page** or explore the **Panasonic Corp manufacturer catalog** on Plane Parts 360.

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