



PASSIVE PLUS, INC. NEW CATALOGS

Passive Plus, Inc. (PPI) has launched a series of brand-new **catalogs** which can be found on PPI's website, www.passiveplus.com. PPI has launched the following new and updated catalogs:

- RF & Microwave Capacitors – The Hi-Q/Low ESR capacitor families
https://www.passiveplus.com/addldoc_uploads/PPI%20Catalog.pdf
- Broadband Components – PPI's Broadband Capacitors and Broadband Resistors
https://www.passiveplus.com/addldoc_uploads/PPI-High_Frequency_Catalog.pdf
- Thin Film Components – Resistors, Attenuators, Thermal Conductors, & Inductors
https://www.passiveplus.com/addldoc_uploads/PPI-Thin_Film_Product_Catalog.pdf
- Single Layer Capacitors – Custom specification capacitors, edge to edge, border cap, twin cap, and arrays
https://www.passiveplus.com/addldoc_uploads/PPI-SLC-Catalog.pdf
- Variable Trimmer Capacitors – PTFE, Sapphire, Air Tubular, Air Plate, Film Trim, and 3mm Trimmers
https://www.passiveplus.com/addldoc_uploads/PPI%20Trimmer%20Brochure.pdf
- High Power Components – Hi-Q High Power Capacitors and Custom Assemblies
https://www.passiveplus.com/addldoc_uploads/PPI-High_Power_Catalog.pdf
- Non-Magnetic Components – Collected components from PPI for Non-Magnetic applications, capacitors, resistors, SLC, Thin Film, Trimmer Capacitors
https://www.passiveplus.com/addldoc_uploads/PPI-Nonmagnetic.Components.Catalog.pdf
- GMC Series, General Purpose Capacitors – Large capacitance values in small sizes
https://www.passiveplus.com/addldoc_uploads/PPI-GMC-Dielectric-Datasheet.pdf
- Commercial High Voltage Capacitors – COG/NP0, X7R, Y5V & Z5U High Voltage Capacitors
https://www.passiveplus.com/addldoc_uploads/PPI-HIVOLTCAPS.pdf

The new series of updated catalogs represent PPI's complete product offerings. Individual component information, such as series datasheets, S-Parameter data, and Modelithics® Modeling Data can also be found on the website. Included on the website is a new engineering tool—C.A.P. or Capacitor Application Program, www.passiveplus.net. C.A.P. allows engineers to insert capacitor requirements (Cap value, Frequency) producing Scattering Matrices (S2P), ESR, Q & Impedance Charts, and data sheets according to the engineer's specifications. Always committed to producing the highest quality product on the market, PPI maintains a fully equipped R&D and testing facility, ensuring a wide range of superior components.

PPI is known for their outstanding Customer Service, high quality product line, competitive pricing, and quick delivery times. While other companies are pushing out their lead-times for product delivery, PPI is committed to delivering our quality components as quickly as possible. PPI is a manufacturer of high-performance RF/Microwave passive components specializing in High-Q, Low ESR/ESL Capacitors, Broadband Capacitors, Single Layer Capacitors, Non-Magnetic Chip Resistors and Thin Film Resistors, and Trimmer Capacitors for the Medical, Semiconductor, Military, Broadcast, and Telecommunications Industries.