



FOR IMMEDIATE RELEASE

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**PASSIVE PLUS, INC. ANNOUNCES:
THIN FILM RESISTOR ARRAYS**

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With decades of experience in high reliability thin film products for the RF, Microwave, Telecommunications, Medical, Fiber-Optics, Defense, Space and Commercial industries, PPI produces the highest quality and broadest variety of resistors and Thin Film components (Standard and Custom designed). Facilities include an in-house RF lab that enables PPI to characterize both commercial and MIL-PRF-55342 Class H qualified parts. Capabilities include, but are not limited to, filled vias, gold bumping, and castellations on substrates from AlN to Quartz. Standard lead times are typically stock to 8 weeks.

Thin Film Resistor Arrays are typically used for applications that require high stability, high accuracy, or low noise. Such applications may include test and measurement equipment, monitoring equipment, medical equipment, audio applications, precision controls and instrumentation.

Product Features:

Style	PPI Series	Resistance Range	Operating Frequencies	Power Handling
Standard Resistor Arrays	PS, PB, PI	5 to 1M	DC to 500MHz	50mW per resistor - standard
Multi-Tap Resistor Networks	PN	80 to 500k	DC to 500MHz	250mW

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 Resistors (High Power and Thin Film) and Trimmer Capacitors for the Medical, Semiconductor, Military, Broadcast, and Telecommunications Industries.

PPI is ISO9001:2015 certified.

Contact PPI directly at +1 (631) 425-0938 or sales@passiveplus.com for quotes, pricing, orders, custom requests or specific engineering questions.

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