



For Immediate Release
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PASSIVE PLUS, INC.
NOW OFFERING TIN/LEAD TERMINATION
ON TRADITIONAL HIGH Q (>10,000)/ LOW ESR CAPACITORS

Huntington, New York –September 2017

Passive Plus, Inc. (PPI) now offers Tin/Lead termination for the Traditional High Q/Low ESR line of capacitors. PPI's Tin/Lead plated termination is composed of 90%Sn 10%Pb solder (SnPb 90/10) over a nickel plating. All parts meet or exceed MIL-PRF-55681 and MIL-PRF-123.

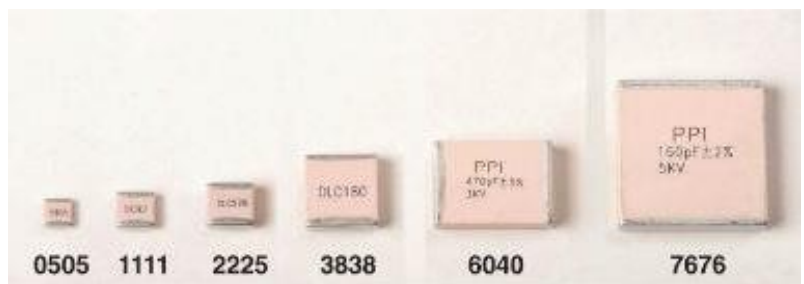
Tin/Lead Termination is Available for These Case Sizes:

Traditional High Q/Low ESR Capacitors (NP0/P90)

0505C/P (0.055"x 0.055")
1111C/P (0.11"x 0.11")
2225C/P (0.22"x 0.25")
3838C/P (0.38"x 0.38")

Power Transmitter Capacitors (NP0)

6040C (0.60"x 0.40")
7676C (0.76"x 0.76")



Please see our website for more information.

With over 30 years in the RF/Microwave industry, Passive Plus, Inc. manufactures high quality, high power passive components using state-of-the-art manufacturing techniques. Specializing in Magnetic & Non-Magnetic HI-Q Capacitors product lines, PPI supplies reliable quality components to the Military, Medical, Semiconductor, Broadcast and Telecommunications Industries.

Contact Passive Plus directly at (631) 425-0938 or email sales@passiveplus.com for quotes, pricing, orders, custom assembly requests or specific engineering questions.