U.S. Manufacturer of High-Rel Ceramic Capacitors Since 1980

PULSE ENERGY CAPACITORS FOR EXPLODING FOIL INITIATOR (EFI) DETONATORS









U.S. MANUFACTURER

HIGH RELIABILITY CERAMIC CAPACITORS FOR **ELECTRONIC DETONATOR AND IGNITION SYSTEMS**

MISSILE — DOWNHOLE — ROCKET

Available for High Temp Applications (250°C+)

Available for flight leftip Applications (250 or)
Single or Multiple Pulse Firing Operations
Energy Output Designed to Your Specifications
10V to 10KVA in Multiple Dielectrics: X7R, N2T, NPO
Available with Bleed Resistors for Additional Safety
Lead Frame Options for Board Flex Compliance
Stacked Capacitors for Increased Energy Density

ALCO PRODUCTION
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WITHOUT LEAD FRAMES

SOME OF OUR POPULAR SIZES INCLUDE:				
Size	Capacitance	Voltage	Dielectric	
3040	.10 μF	1.8 kV	N2T	
3240	.12 μF	1.8 kV	N2T	
3640	.18 μF	1.5 kV	N2T	
6560	.20 μF	2.0 kV	N2T	

Presidio's engineering team can assist you in designing the best parts for your application and energy requirements. Contact Presidio for more information about these products.



Qualified Military Supplier

MIL-PRF-123, -49467, -49470, -55681, -32535 • DLA dwgs 03028, 03029, 87xxx MIL-STD-202 & MIL-STD-790 • DLA Approved Test Lab

> Presidio Products are 100% Made in the USA • Presidio is 100% U.S. Owned Servicing U.S. Defense Contractors for Over 40 Years