When it is "mission critical" and failure is not an option, KEMET has the solution.



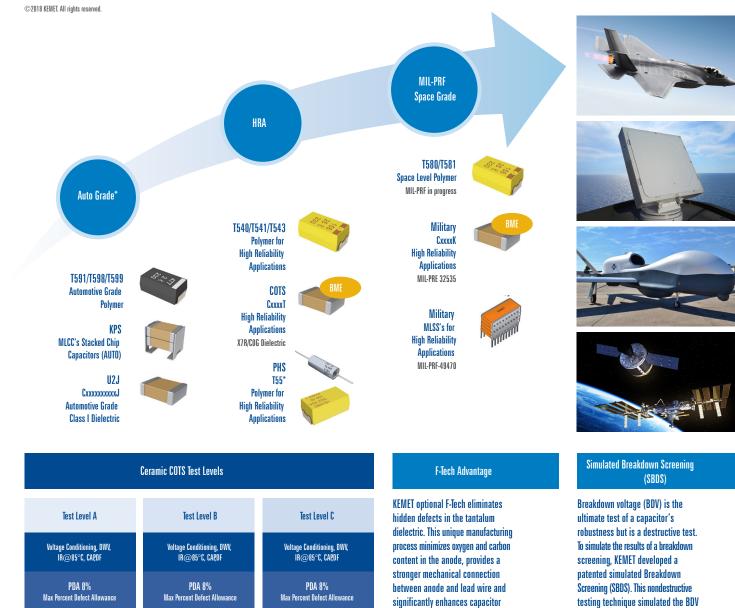


Applications

- Flight surface controllers
- Sensors
- Avionics
- Weapons systems
- Engine controllers
- Radar, guidance & GPS

Features & Benefits

- Ceramic & tantalum dielectrics
- Space
- Qualified product listing (QPL)
- MIL-PRE
- Defense logistics agency (DLA)
- High reliability Alternative (HRA)



CofC Certificate of Compliance

DPA Per EIA-469

CofC Certificate of Compliance

| lest Level G | |
|--|--|
| Voltage Conditioning, DWV, IR@85°C, CAPDF | |
| PDA 8% Max Percent Defect Allowance | |
| DPA Per EIA-469 | |
| LVH 85/85 per MIL-STD-202, Method 103. Cond. A | |

CofC **Certificate of Compliance** significantly enhances capacitor robustness. F-Tech is available on select KEMET tantalum capacitor familes and can be conbined with SBDS.



of a capacitor without damage to

its dielectic. This 100% population

screening identifies hidden defects

in the dielectric, providing the highest

SBDS is available on select KEMET

tantalum capacitor families and can

level of dielectric testing.

be combined with F-Tech.

