



21-90-06
Flexible
AIRCRAFT
STATIC DISCHARGER

FEATURES

- **Exceeds MIL-D-9129D Noise Quieting Requirements (> 50 dB)**
- **High Strength/Weight Ratio**
- **Low Profile**
- **Advanced Silicon Carbide Technology for Stable Resistance over Extremes of Environmental Conditions**
- **Direct Interchangeable for Chelton 2-6 series**
- **Low Initial and Life Cycle Costs**
- **Integrated retainer**
- **Meets requirements of NSN 5920-01-344-7774 & 5920-01-264-8238**



Combining Silicon Carbide and advanced synthetic chord materials, the 21-90-06 is strong, high performance Static Discharger particularly suited for use on turbo prop aircraft and helicopters.

Many flexible static dischargers suffer from resistance drift in service, but CAL's technologically advanced "wands" not only ensure resistance stability but provide longterm mechanical reliability in worldwide conditions of service.

Cooper Antennas Ltd for non-USA customers
Thames Industrial Estate, Unit K, Fieldhouse Lane,
Buckinghamshire SL7 1TB, UK
Tel: +44 (0) 1628 482 360
Email: sales@cooperantennas.com
www.cooperantennas.com

Australian Representatives
ROJONE, PTY LTD.
Tel: 02 9829 1555
E: sales@rojone.com.au
www.rojone.com.au

Cooper Antennas Ltd is Accredited to: ISO9001, AS9100, ISO14001 and MAA Approved

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Please check with Cooper Antennas Ltd that this data sheet is at latest issue before initiating contract activity.**