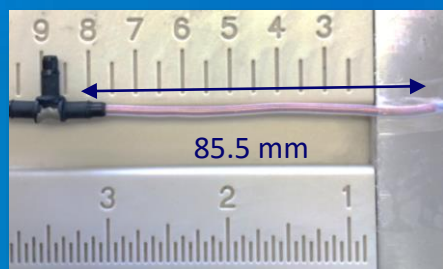
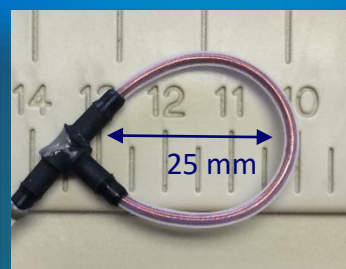


Replacement coils: standard and high temperature AEC 0.3-75 (ST or HT)

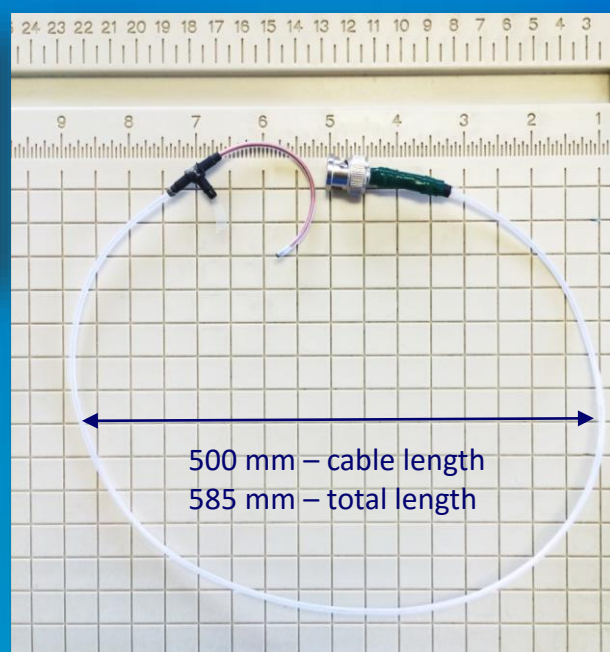
Part Number	Total Length	Diameter	Termination	Coil-Length	Material
AEC 0.3-75 ST	23" – 585 mm	2.1 mm	RG174	85 mm	PTFE - Green -50°C – 100°C
AEC 0.3-75 HT	23" – 585 mm	2.1 mm	RG174	85 mm	PTFE - Clear -50°C – 220°C



HT Sensor with T-connector



Window Opening



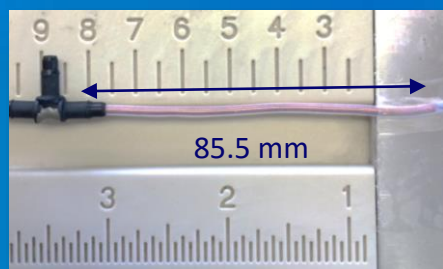
- Rogowski probe for high frequency AC current measurement
 - Ultra-low noise / minimum insertion impedance
 - Ideal replacement for current transformers
 - Flexible and robust
- What can it measure?
 - Power semiconductor current
 - Current in inverter drives
 - Ground fault currents
 - High frequency common mode noise
 - Leakage currents around magnetics
- Measurement specifications:
 - Up to 50Mhz (zero phase distortion)
 - Down to 1000 Hz (3 dB point)



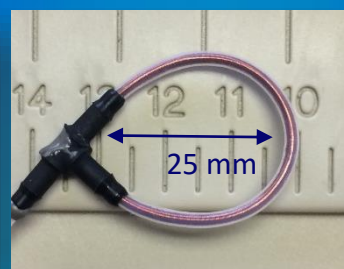
RG174 terminator

Replacement coils: standard and high temperature AEC 1-75 (ST or HT)

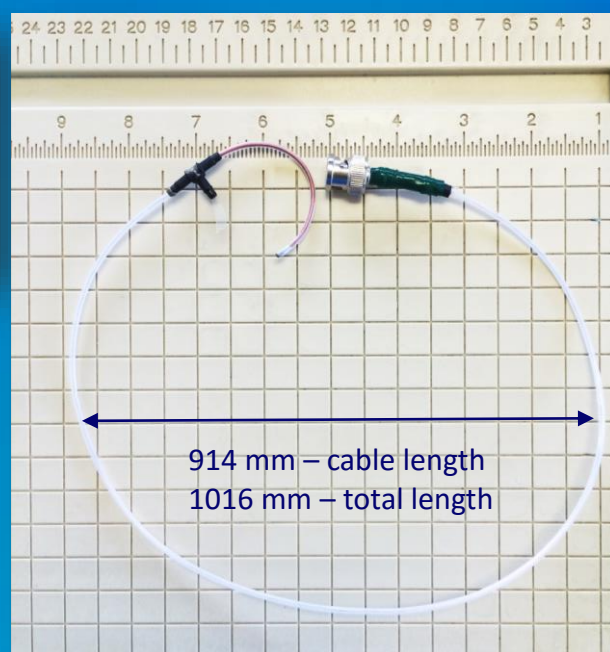
Part Number	Total Length	Diameter	Termination	Coil-Length	Material
AEC 1-75 ST	23" – 585 mm	2.1 mm	RG174	85 mm	PTFE - Green -50°C – 100°C
AEC 1-75 HT	23" – 585 mm	2.1 mm	RG174	85 mm	PTFE - Clear -50°C – 220°C



HT Sensor with T-connector



Window Opening



- Rogowski probe for high frequency AC current measurement
 - Ultra-low noise / minimum insertion impedance
 - Ideal replacement for current transformers
 - Flexible and robust
- What can it measure?
 - Power semiconductor current
 - Current in inverter drives
 - Ground fault currents
 - High frequency common mode noise
 - Leakage currents around magnetics
- Measurement specifications:
 - Up to 20Mhz (zero phase distortion)
 - Down to 400 Hz (3 dB point)



RG174 terminator