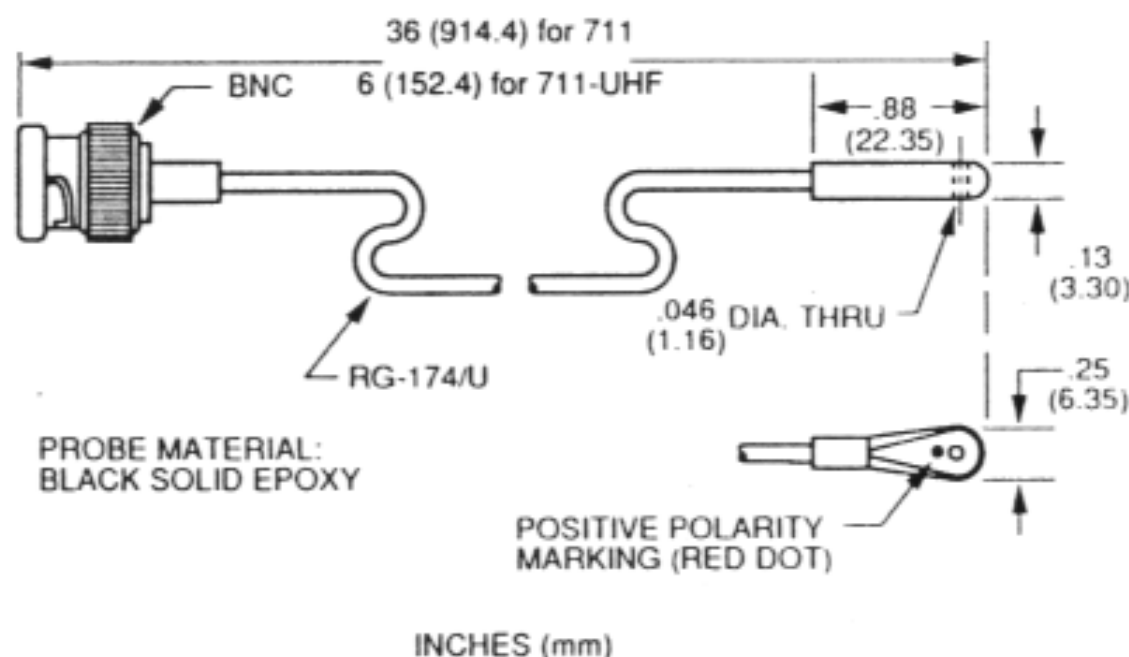


Specifications with 50Ω Termination

	Model 711	Model 711-UHF
Sensitivity	1mV/mA	7.5mV/mA
Accuracy	±2%	±4%
Risetime (typical)	3.5nSec	1.3nSec
Insertion Impedance (max)02Ω	.02Ω
Maximum Peak Current to		
Wire through Core	100A	100A
Temperature Rating	-25° to +65°C	-25° to +65°C
Pulse Width (max) 10% droop	2000nSec	5nSec
Pulse Width (min)	15nSec	5nSec

*May be used at higher frequencies but resonates @ 380MHz.

Mechanical — Model 711 S & 711-UHF S



Mechanical — Model 711B & 711-UHF B

