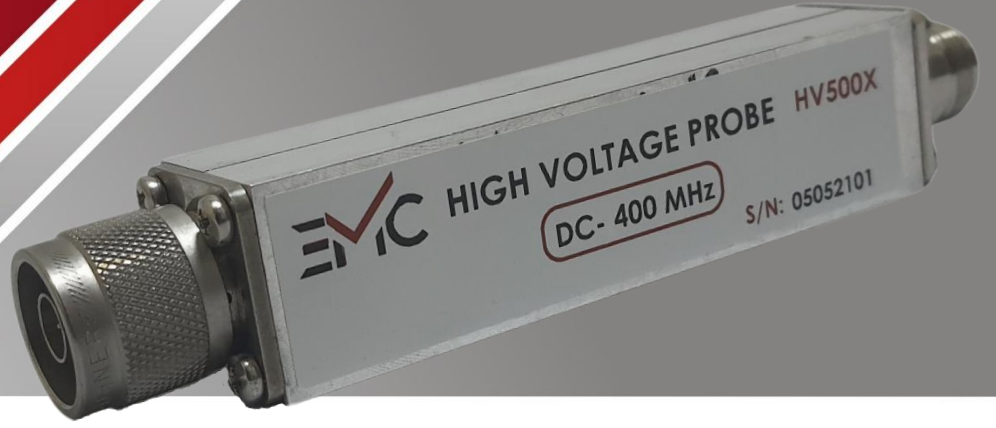


HIGH VOLTAGE PROBE

HV500X



HV coaxial probe/attenuator was designed to measure injected pulse to cable when performing CS115 and CS116 calibration according to MIL STD 461. It has 500x voltage divider ratio. Its usable bandwidth is 400 MHz.

Technical Specification

Frequency Range	DC - 400 MHz
Insertion Loss	54 dB \pm 3 dB
Voltage Ratio	500:1
Connector Type	N/BNC