



SSTC RFQ

- 1) Do you have a required ultimate vacuum pressure?
- 2) Do you have a test temperature range?
- 3) Do you have the approximate size and mass of your device under test?
- 4) Is your DUT under Power? If so, how many watts?
- 5) Do you prefer LN2, or mechanical refrigeration?
- 6) Do you require GPIB/IEEE-488 communications?
- 7) Do you have a required temperature rate of change?
- 8) Do you have a required vacuum rate of change?
- 9) Do you require an oil less roughing pump?
- 10) Is NIST certification required for Vacuum and Temperature Instrumentation?
- 11) Feedthroughs: (Supplied by Customer only)
 - a) Manufacturer?

 - b) How Many?

 - c) What Kind?