

CHAMBERS	Test Section Size		Wall Temperature, K	Pressure Altitude, miles	Thermal Radiation Source	Primary Use
	Diameter, ft	Length, ft				
<b>Mark I</b>	42	82	77	200	Heat Flux Lamps	Space Environmental
<b>12V</b>	12	35	77	200	Xenon Lamps	Space Environmental / Electric Propulsion
<b>10V</b>	10	30	< 20	200	N/A	Sensor HWIL + Cal
<b>7V</b>	7	24	< 20	200	N/A	Sensor Cal/Perf
<b>STAT</b>	6	6	77	200	Deuterium & Metal Halide Lamps	Combined Space Effects
<b>CCC</b>	5	5	< 20	200	N/A	Component Checkout Chamber
<b>CCOSE</b>	4	6	< 20	200	---	Combined Space Effects
<b>7A</b>	3	5	< 20	200	Halogen Lamps	Thermal Cycle
<b>UHV</b>	2	2.5	< 20	200	N/A	Comp Checkout