

Designed to work together for optimum performance and flexibility, an extensive range of option modules is available that can be combined to tailor the system for a great diversity of materials including:

		Polymers	Ceramics	Dielectrics	Semiconductors	Solar Cells	Displays	Nanomaterials	Biomaterials	Superconductors
Modulab MTS modules	MAT core I-V: time domain characterization	●	●	●	●	●	●	●	●	●
	MFRA C-V: Mott Schottky, Impedance	●	●	●	●	●	●	●	●	●
	MHV 100: high voltage 100V	●	●	●	●	●	●	●	●	●
	MFA: fA current resolution (>100 TΩ)	●	●	●	●	●	●	●	●	●
	MREF: sample / reference measurement	●	●	●	●	●	●	●	●	●
	MBST 2A: current booster				●	●		●		●
Ancillary equipment	External high voltage amplifier		●	●				●		●
	129610A Cryostat (5 K to 600 K)	●	●	●	●	●	●	●	●	●
	High temperature furnace (RT to 1600°C)		●	●				●		●
	12962A, 63A, 64A Sample holder	●	●	●			●	●	●	●
	Semiconductor probe station				●	●		●		●