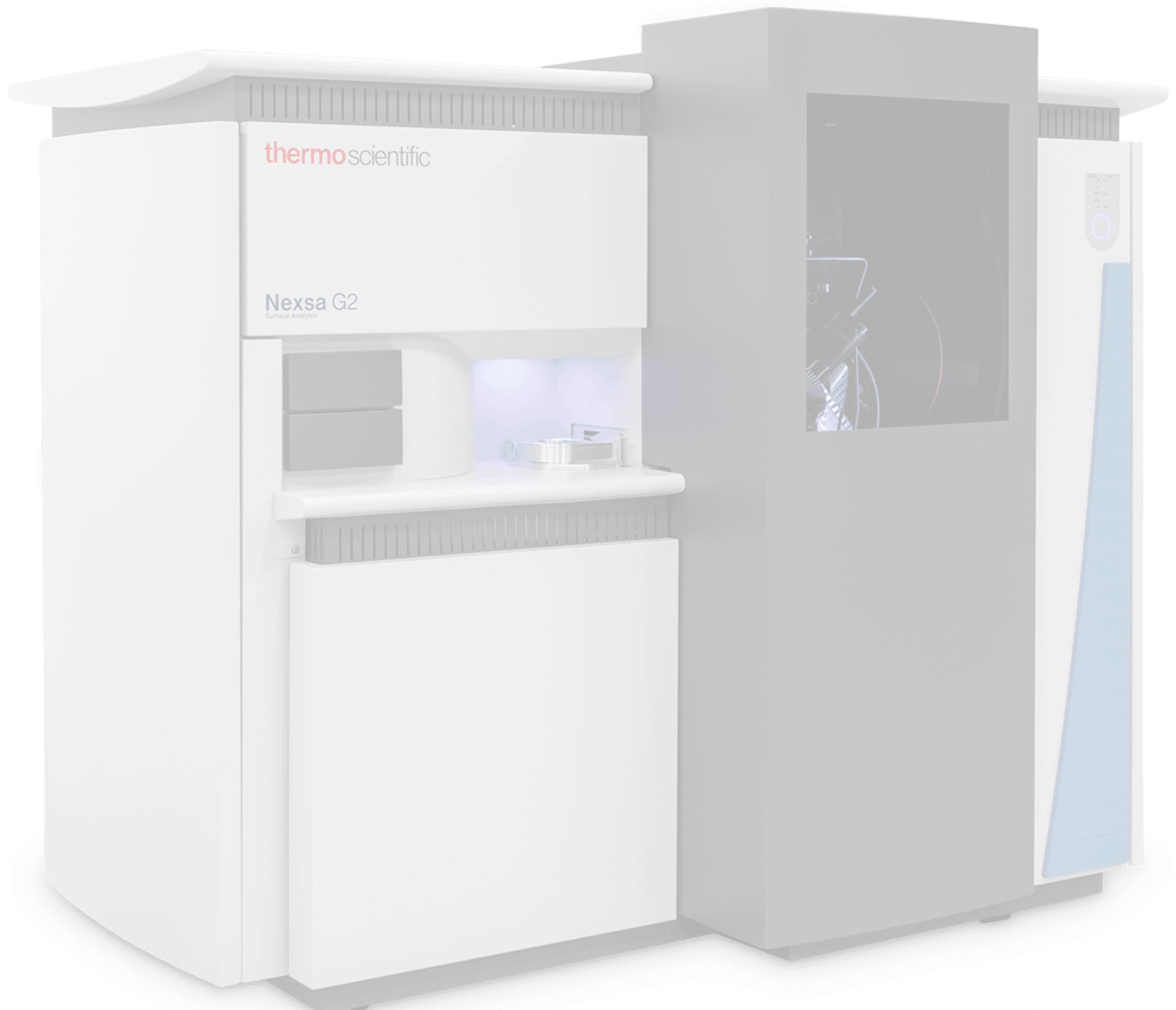


Default registry values for EX06 with ISS on NEXSA and K-Alpha systems.

Mode			Electron Energy		Fil	Extractor	Condenser	Drift	Magnet	Focus	X Shift	Y Shift	Ratio	Sample Current			Mode Type	Specification	Aperture
			(eV)	(mA)	(eV)	(eV)	(eV)	(eV)	(A)	(eV)				(work)	(max)	(aim)			
[00]	200	Low	120	10	3	0.0	0	1700	0.00	-300	0.0	0.0	0.3	0.50	-	0.50	Monatomic	-	700um
[01]		Med				0.0	0	1700	0.00	-300	0.0	0.0	0.3	0.50	-	0.50	Monatomic	-	700um
[02]		High				0.0	30	1800	0.00	-360	0.0	0.0	0.5	1.00	-	1.00	Monatomic	YES	1000um
[03]	500	Low	120	10	3	0.0	275	1200	0.00	125	0.0	0.0	0.3	1.00	-	1.00	Monatomic	-	500um
[04]		Med				0.0	325	1300	0.00	100	0.0	0.0	0.3	1.30	-	1.30	Monatomic	-	700um
[05]		High				0.0	290	2200	0.00	-100	0.0	0.0	0.3	1.70	-	1.70	Monatomic	-	1000um
[06]	1000	Low	120	10	3	0.0	700	1400	0.00	450	0.0	0.0	0.3	1.30	-	1.30	Monatomic	-	500um
[07]		Med				0.0	750	1900	0.00	360	0.0	0.0	0.3	2.00	-	2.00	Monatomic	-	700um
[08]		High				0.0	780	2400	0.00	250	0.0	0.0	0.3	2.70	-	2.70	Monatomic	-	1000um
[09]	2000	Low	120	10	3	0.0	1700	900	0.00	1250	0.0	0.0	0.3	1.30	-	1.30	Monatomic	-	350um
[10]		Med				0.0	1750	1400	0.00	1150	0.0	0.0	0.3	2.00	-	2.00	Monatomic	-	500um
[11]		High				0.0	1800	2100	0.00	1000	0.0	0.0	0.3	3.30	-	3.30	Monatomic	-	700um
[12]	3000	Low	120	10	3	0.0	2750	200	0.00	2100	0.0	0.0	0.3	1.30	-	1.30	Monatomic	-	250um
[13]		Med				0.0	2750	1100	0.00	1930	0.0	0.0	0.3	2.00	-	2.00	Monatomic	-	350um
[14]		High				0.0	2750	2200	0.00	1540	0.0	0.0	0.5	3.70	-	3.70	Monatomic	YES	500um
[15]	4000	Low	120	10	3	0.0	2750	200	0.00	2100	0.0	0.0	0.3	1.00	-	1.00	Monatomic	-	250um
[16]		Med				0.0	2750	1100	0.00	1930	0.0	0.0	0.3	2.00	-	2.00	Monatomic	-	350um
[17]		High				0.0	2750	2200	0.00	1540	0.0	0.0	0.3	3.00	-	3.00	Monatomic	-	500um
[18]	1000	Low	120	3	1	0.0	522	1394	0.00	417	0.0	0.0	0.3	0.01	-	0.01	ISS	-	1000um
[19]		Med				0.0	283	1891	0.00	302	0.0	0.0	0.3	0.2	-	0.02	ISS	-	500um
[20]		High				0.0	304	1792	0.00	298	0.0	0.0	0.3	0.03	-	0.03	ISS	-	700um
[21]	2000	Low	120	10	3	0.0	1276	895	0.00	1211	0.0	0.0	0.3	0.01	-	0.01	ISS	-	700um
[22]		Med				0.0	1154	1394	0.00	1110	0.0	0.0	0.3	0.02	-	0.02	ISS	-	350um
[23]		High				0.0	980	2089	0.00	995	0.0	0.0	0.3	0.03	-	0.03	ISS	-	500um

EX06 + ISS



EX06 + ISS