Parts and Accessories

For Aurora Scientific Model: 1200A

Model #	1200A
Apparatus	
800-EA	Replacement electrode assembly
800-LTC	Lower tissue clamp assembly for 800A mouse *in-vitro* apparatus – includes: electrode clamp, lower tissue clamp, lower tissue plate, support tube and support tube clamp
800-FT	Adaptor mount for 400A series force transducers – converts 800A/805A to strictly isometric
800-TB-10	10mL Radnoti tissue bath which mounts to 800A-10mL mouse *in-vitro* apparatus
800-TB-50	50mL Radnoti tissue bath which mounts to 800A mouse *in-vitro* apparatus
800-OXY	Oxygenating tube for Radnoti tissue bath
800-TC-18	Teflon thermocouple probe for measuring bath temperature
Dual-Mode Lever System	
300-3B	3 cm long replacement lever arm, attaches to 300C or older 300B series motors for *in-vitro* and *in-situ* measurement
300-4B	4 cm long replacement lever arm, attaches to 305C or older 305B series motors for *in-vitro* and *in-situ* measurement
300-CLA	Custom length replacement lever arm, attaches to 300/305C or older 300B/305B series motors for *in-vitro* and *in-situ* measurement
300-CBL-3	3m replacement motor cable (Other lengths available on request)
300-CBL-FR	0.4m long cable to reverse force direction of 300C/305C motor
6350	Replacement motor for 300C dual-mode lever system (Lever arm sold separately)
6650-LR	Replacement motor for 305C dual-mode lever system (Lever arm sold separately)
Stimulator	
606A	150cm long BNC to BNC cable
Data Acquisition and Analysis	
603D	16-bit NI X Series USB A/D with interface
603E	16-bit NI X Series PCI express A/D card
606A	150cm long BNC to BNC cable
607A	50 Ohm BNC terminator to minimize channel crosstalk within signal interface
607B	50 Ohm BNC Tee adapter allowing connection of two BNC cables to one BNC port
615B	2nd Copy of DMC and DMA suite software
615C	DMC and DMA suite software upgrade
608C	22" LCD monitor.
Temperature Control	
827A	Heated Water Circulator for maintaining temperature of bath solution (North America power ONLY)
Rack Mounting	
830A	Half-rack adapter that allows half-rack instruments to be mounted in standard 19" racking (works with models: 400A series and 701C.
831A	Heavy gauge, steel desktop or shelf-top rack, with standard 19" width for any Aurora Scientific instruments (6U high for 1200A)