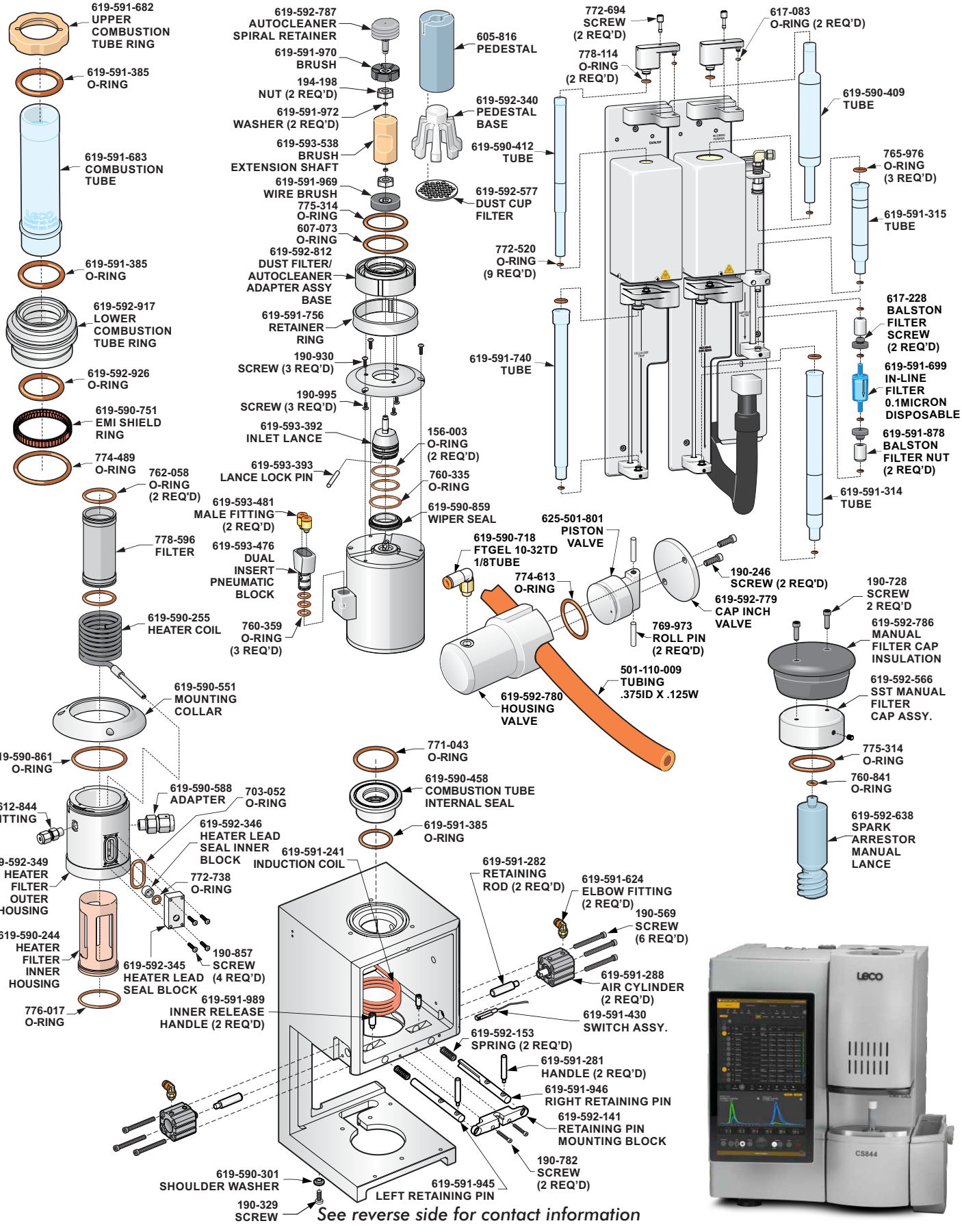
CS844-Series
Consumables & Spare Parts Reference Card

EMPOWERING RESULTS

Note: Part numbers and standards' values may change. Consult LECO for the latest information.



See reverse side for contact information

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COMBUSTION SUPPLIES

528-018	Ceramic Crucible 1000/box
528-018HP	High Purity Ceramic Crucibles 1000/box
528-050	Ceramic Crucible 500/box, bags of 50
619-880	Ceramic Crucible Cover with Hole, 1000/box
619-880-100	Ceramic Crucible Cover with Hole, 100/box
619-591-683	Combustion Tube (Quartz)
778-596	Dust Filter (SST Filter)
619-593-443	Lance Cleaning Wire
619-591-970	Lower Cleaning Brush (Reworked Brush)
762-058	O-ring, Dust Filter
605-816	Silicon Nitride Pedestal
619-591-622	Vacuum Cleaner Filter; Disposable (Round Style)
619-591-454	Vacuum Cloth Bag Filter (Round Style)
619-591-456	Vacuum HEPA Filter (Round Style)
782-880	Filter Vacuum (Square Style)
782-345	Filter HEPA Vacuum (Square Style)
619-593-542	Vacuum Hose (Square Style)
501-082	Wire Cleaning Brush

ACCELERATORS

502-492	Copper Accelerator HP (0.44 lb/200 g)
501-263	Copper Metal Accelerator 1.36 kg (3 lb) bottle
501-640	Copper Metal Accelerator 9 kg (20 lb) container
501-264	Copper Metal Accelerator, 227 g (0.5 lb) bottle
502-231	High Purity Iron Accelerator 454 g (1 lb) bottle
501-077	Iron Chip Accelerator 0.9 kg (2 lb) bottle
763-026	LECOCEL® 13.6 kg (30 lb) container
763-266	LECOCEL® 2.27 kg (5 lb) bottle
502-297	LECOCEL® II (30 lb/13.6 kg)
501-008	LECOCEL® II 2.27 kg (5 lb) bottle
502-173	LECOCEL® II HP 750 g (1.7 lb) bottle
763-263	LECOCEL® III 2.27 kg (5 lb) bottle
763-027	LECOCEL® III 13.6 kg (30 lb) container

CATALYSTS AND REAGENTS

501-171-HAZ	Anhydrone 454 g (1 lb) bottle
764-098	Cellulose 454 g (1 lb) package
502-174-HAZ	Lecosorb 500 g bottle, 20–30 mesh
502-176-HAZ	Lecosorb 500 g bottle, 8–20 mesh
501-587	Platinum/Silica 15 g bottle
502-177	Quartz Wool 50 g package
501-170	Rare Earth Copper Oxide 50 g bottle

REAGENT TUBES

619-590-412	Quartz Tube, requires one (1) 778-114 O-ring and one (1) 772-520 O-ring for sealing
619-590-409	Quartz Tube, requires one (1) 778-114 O-ring and one (1) 772-520 O-ring for sealing
619-591-740	Glass Tube, requires one (1) 765-976 O-ring and one (1) 772-520 O-ring for sealing
619-591-314	Glass Tube, requires one (1) 765-976 O-ring and one (1) 772-520 O-ring for sealing
619-591-315	Glass Tube, requires one (2) 772-520 O-ring and one (1) 765-976 O-ring for sealing

OPERATION ACCESSORIES

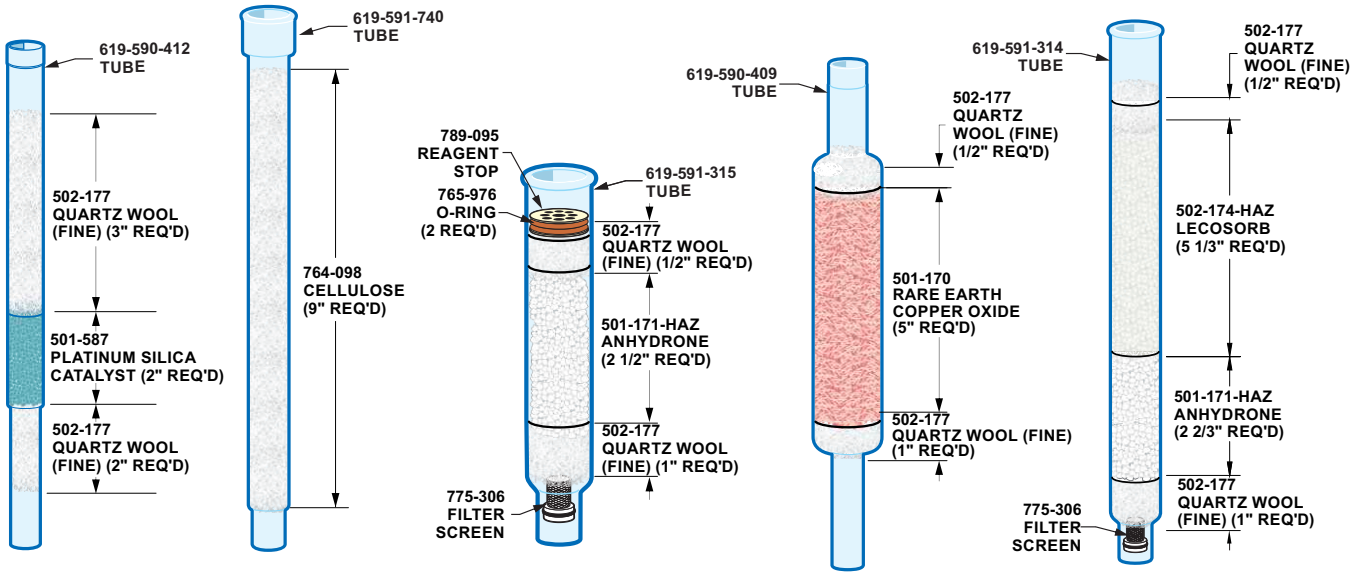
619-591-699	Balston Filter
761-929	Crucible Tongs
619-590-751	EMI Gasket
625-711-260	Screen/Doser Removal Tool
775-306	Secondary Filter, 10 micron
503-032	Glass Accelerator Scoop
773-579	Metal Accelerator Scoop
764-078	One gram Weight
760-138	Sample Tweezers
501-241	Vacuum Grease
502-023	Tube Funnel
762-515	O-Ring Removal Tool
502-237	Cleaning Wipes
619-592-597	Dust Removal Tool
614-704	Cabinet Air Filter (6.5 x 7.0 x 0.47 AL)

MAINTENANCE PARTS KITS

104-153	CS844 Maintenance Parts Kit
104-155	C844 Maintenance Parts Kit
104-154	S844 Maintenance Parts Kit

REFERENCE MATERIALS AND STANDARDS

Current part numbers and values for LECO Reference Materials and Standard (209-296) can be found at https://www.leco.com/consumables



Please Note: Quartz Tubes are typically utilized for higher temperature applications (i.e. catalyst tubes). Glass reagent/filter tubes are designed for lower temperature applications. Glass tubes should not be used in place of quartz tubes.

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Consult LECO for latest information.

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