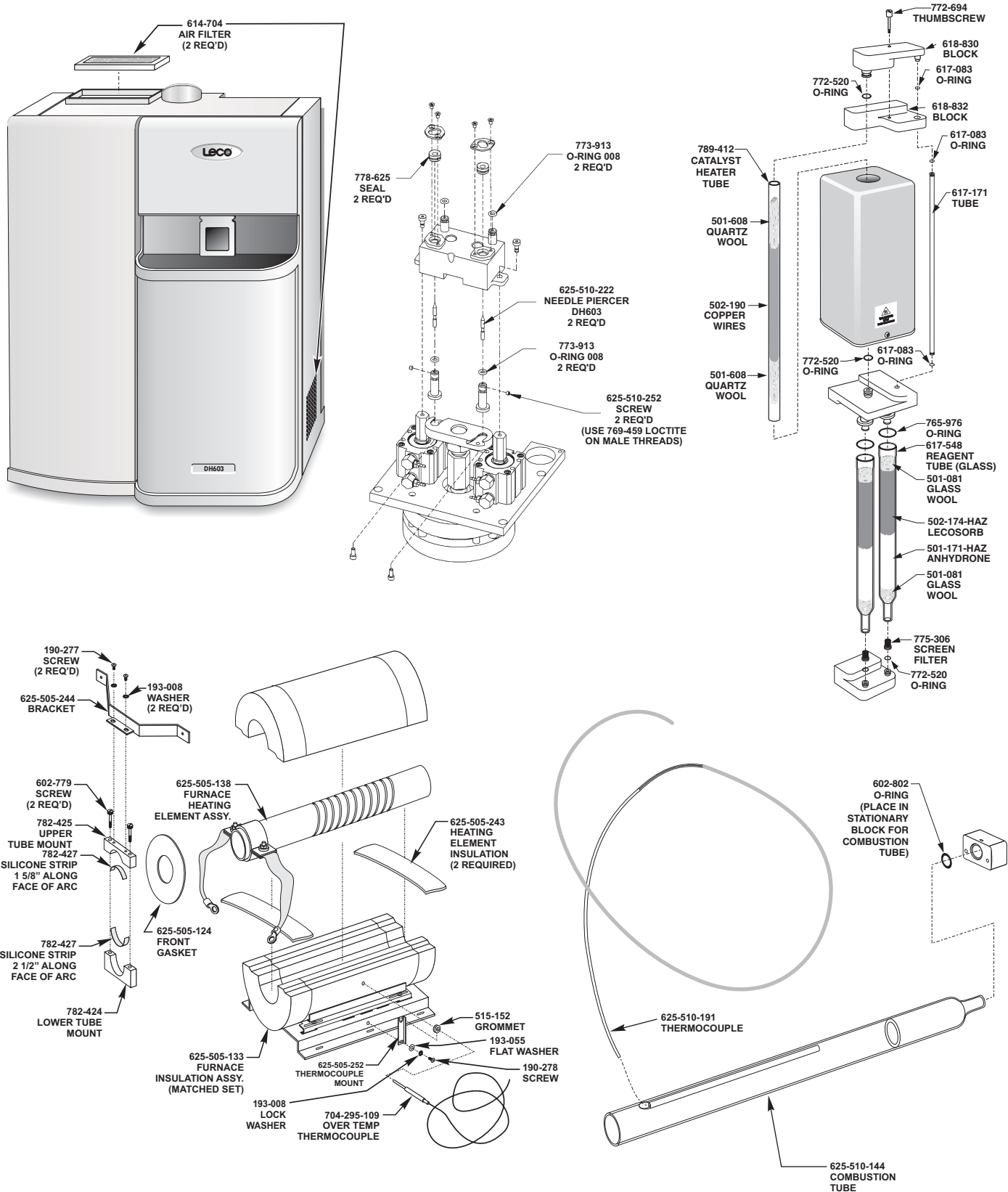


Note: Part numbers and standards' values may change. Consult LECO for the latest information.



See reverse side for contact information

OPERATING SUPPLIES

625-510-144 Combustion Tube

CATALYSTS AND REAGENTS

501-171-HAZ Anhydron 454 g (1 lb.) bottle (10-16 mesh)
 502-190 Copper Wires (100 g)
 501-081 Glass Wool 454 g (1 lb.) bottle
 502-174-HAZ Lecosorb 500 g bottle, (20–30 mesh)
 502-176-HAZ Lecosorb 500 g bottle, (8–20 mesh)
 501-608 Quartz Wool 200 g bottle
 501-241 Vacuum Grease 3.5 oz.

REAGENT TUBES

617-548 Glass Reagent Tube, requires one 772-520 and two 765-976 O-rings
 789-412 Quartz Catalyst Heater Tube, requires two 772-520 O-rings
 625-510-129 Glass Reagent Tube, requires two 772-520 O-rings

EVACUATED STEEL SAMPLER WITH INNER STEEL PIN

903-9A3-174 3-foot Cardboard, 6-inch Non-Splash Sleeve without Anti-Skull Coat
 903-9A3-184 3-foot Cardboard, 6-inch Non-Splash Sleeve with Anti-Skull Coat
 903-9A3-124 3-foot Cardboard, 12-inch Non-Splash Sleeve without Anti-Skull Coat
 903-9A3-194 3-foot Cardboard, 12-inch Non-Splash Sleeve with Anti-Skull Coat
 903-9A1-184 1-foot Cardboard, 6-inch Non-Splash Sleeve without Anti-Skull Coat

EVACUATED STEEL SAMPLER WITH QUARTZ LINING

903-9B3-174 3-foot Cardboard, 6-inch Non-Splash Sleeve without Anti-Skull Coat
 903-9B3-184 3-foot Cardboard, 6-inch Non-Splash Sleeve with Anti-Skull Coat
 903-9B3-124 3-foot Cardboard, 12-inch Non-Splash Sleeve without Anti-Skull Coat
 903-9B3-194 3-foot Cardboard, 12-inch Non-Splash Sleeve with Anti-Skull Coat

EVACUATED PIN TUBES FOR RAPID SAMPLING OF MOLTEN METALS

Part No.	Description	Dimensions	Qty.
511-036	Standard Pin Tube	4 mm ±0.2 mm (0.159" ±0.009") ID x ~146 mm (5.75") L	1000/pkg
511-039	Standard Pin Tube	3.5 mm ±0.2 mm (0.39" ±0.009") ID x ~146 mm (5.75") L	1000/pkg
511-037	Precision Pin Tube	4 mm ±0.025 mm (0.159" ±0.001") ID x ~146 mm (5.75") L	1000/pkg
511-390	High Vacuum Tube	6 mm (0.236") ID x 125 mm (4.92") L	10/pkg
511-390-100	High Vacuum Tube	6 mm (0.236") ID x 125 mm (4.92") L	100/pkg

OPERATION ACCESSORIES

619-995 Bar Code Reader, USB
 618-241 Nut Removal Tool
 511-038 Pin Tube Holder
 782-508 Quartz Wool Puller/Packing Tool Assembly
 625-505-137 Quartz Boat Tweezer
 625-510-146 Sample Puller Assembly
 761-822 Tool Kit
 760-138 Tweezer

CALIBRATION SAMPLES

501-529 6 ppm H (1 g); Qty. 100
 502-060 5.75 ppm H (5 g); Qty. 25
 502-061 1.75 ppm H (5 g); Qty. 25

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

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.

United States:

Ph: 1-800-292-6141
 Fax: 269-982-8977

Canada:

Ph: 1-800-268-0215
 Fax: 905-564-6582

represented by:

Other Countries:

Ph: 269-983-5531
 Fax: 269-983-3850

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