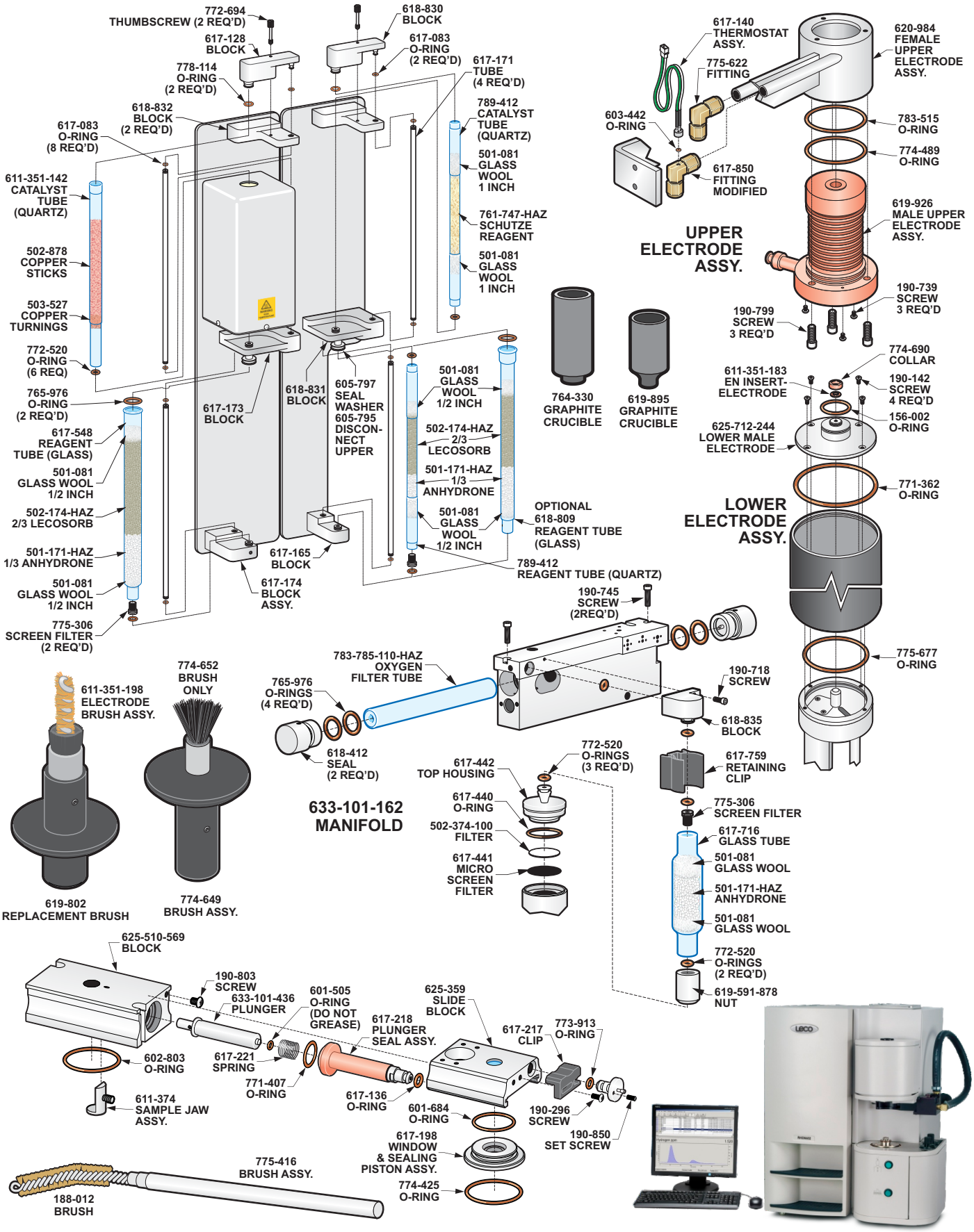
# RHEN602

## Consumables & Spare Parts Reference Card

EMPOWERING RESULTS

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






*LECO is a registered trademark of LECO Corporation*

## FUSION SUPPLIES

| | |
|---|---|
| 501-598 | Etchable Nibbled Nickel 100 g bottle |
| 501-073 | Graphite Powder 100 g bottle |
| 502-040 | Large Tin Capsule 100/bottle |
| 611-351-180 | Lower Electrode Tip (for 764-330 Crucibles with Automation) |
| 611-351-183 | Lower Electrode Tip (for 764-330 Crucibles without Automation) |
| 619-896 | Lower Electrode Tip (for 619-895 Crucibles) |
| 502-822 | Nickel Capsule 100/bottle |
| 503-619 | 1.0 g Nickel Basket High Purity 100/bottle |
| 502-345 | 1.5 g Nickel Baskets Ultra High Purity 100/bottle |
| 502-344 | 1.0 g Nickel Baskets Ultra High Purity 100/bottle |
| 501-059 | Small Tin Capsule 100/bottle |
| 761-744 | Molecular Sieve Assembly |

## CATALYSTS AND REAGENTS

| | |
|---|---|
| 501-171-HAZ | Anhydrone 454 g (1 lb.) bottle |
| 502-705 | Copper Sticks 100 g ampule |
| 502-878 | Copper Sticks 100 g bottle |
| 503-527 | Copper Turnings 60 g bottle |
| 501-081 | Glass Wool 454 g (1 lb.) box |
| 501-073 | Graphite Powder 100 g bottle |
| 502-174-HAZ | Lecosorb 500 g bottle, 20-30 mesh |
| 502-176-HAZ | Lecosorb 500 g bottle, 8-20 mesh |
| 761-747-HAZ | Schutze Reagent |

## OPERATION ACCESSORIES

| | |
|---|---|
| 766-053 | Crucible Tweezers |
| 766-646 | Air Filter Coating |
| 775-306 | Secondary Filter, 10 micron |
| 775-307 | Screen Filter Removal Tool (Thumbscrew) |
| 625-711-599 | Lubricool Cooling Agent |
| 764-078 | One gram Weight |
| 783-785-110-HAZ | Replacement Tube for 783-786 Kit |
| 760-138 | Sample Tweezers (Straight) |
| 501-241 | Vacuum Grease |
| 767-473 | Utility Funnel |
| 620-760 | Vacuum Filter (Ash Vac) |
| 618-809 | Medium Reagent Tube (Glass) |

## MAINTENANCE PARTS KITS

| | |
|---|---|
| 104-151 | RHEN602 Maintenance Parts Kit |

*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.*

## 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