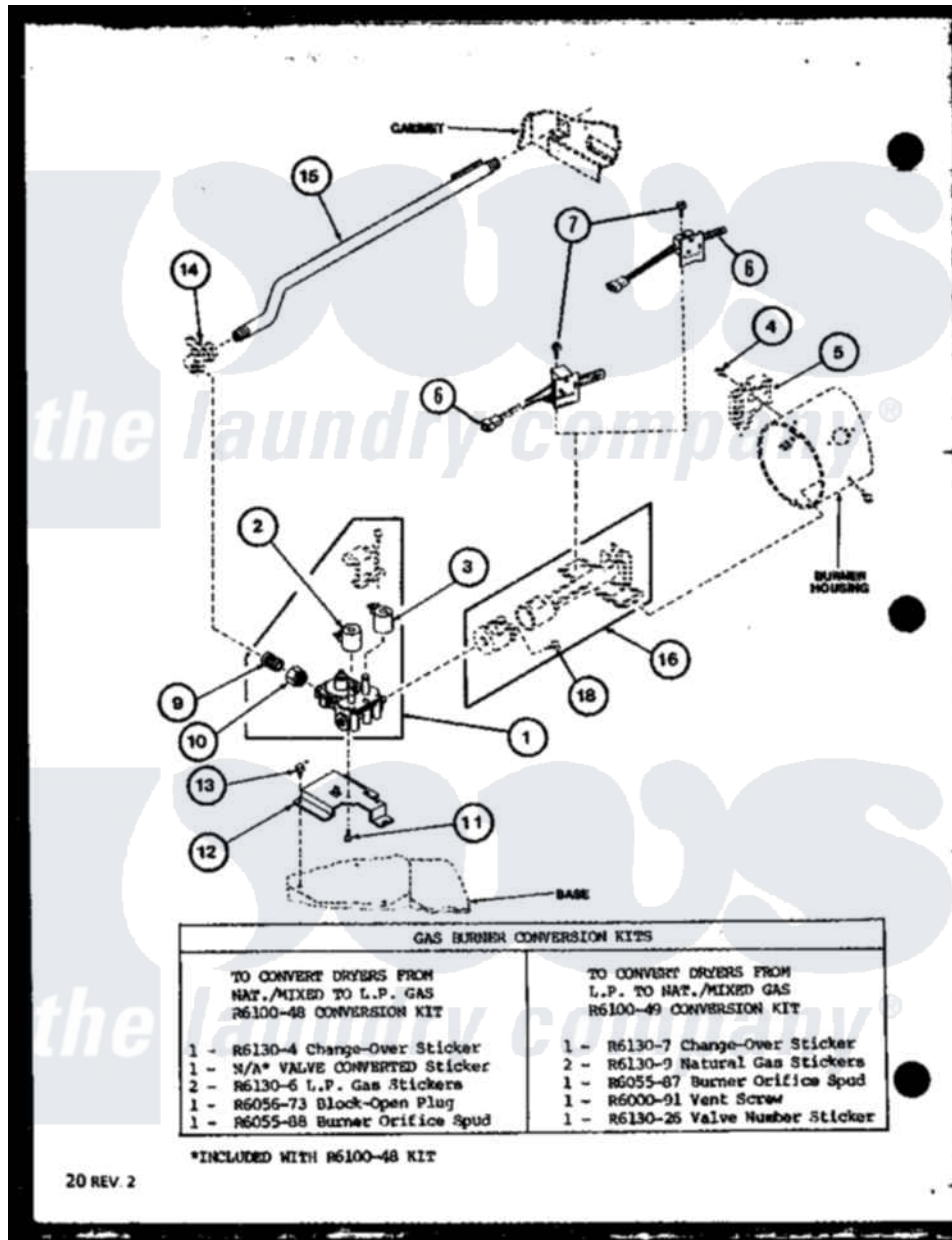


# Amana LGD451 (BOM: P7762210W W) 03 - GAS BURNER CONVERSION KITS



Amana Residential Amana LGD451 (BOM: P7762210W W) Washer Parts Parts Diagram 03 - GAS BURNER CONVERSION KITS

Click on the part number to view part

| Item | Original Part Number | Replaced By              | Status        | Part Description             |
|------|----------------------|--------------------------|---------------|------------------------------|
| 1    | R0606002             | <a href="#">58804</a>    |               | Assembly, Valve-Gas-Single-  |
| 2    | R0610003             | <a href="#">306106</a>   |               | Coil, Holding And Booster--W |
| 3    | R0610050             | <a href="#">694540</a>   |               | Coil, 60 Hz                  |
| 4    | R0600033             | <a href="#">489464</a>   |               | Screw                        |
| 5    | R0611503             | <a href="#">338906</a>   |               | Radiant, Sensor              |
| 6    | R0610056             | <a href="#">37001308</a> |               | Ignitor                      |
| 7    | R0600047             |                          | Not Available | SCREW                        |
| 9    | R0606526             |                          | Not Available | NIPPLE                       |
| 10   | R0601034             | <a href="#">40016301</a> |               | Nut, Lock                    |
| 11   | R0600045             | <a href="#">3370225</a>  |               | Screw                        |
| 12   | R0605694             | <a href="#">500821</a>   |               | Bracket, Mounting-Gas        |
| 13   | R0600014             | <a href="#">27001200</a> |               | Screw                        |
| 14   | R0606004             | <a href="#">510205</a>   |               | Valve-Elbo                   |
| 15   | R0610051             | <a href="#">58911</a>    |               | Assembly, Lead-In Pipe       |
| 16   | R0610023             | <a href="#">37001304</a> |               | Burner Ign                   |

