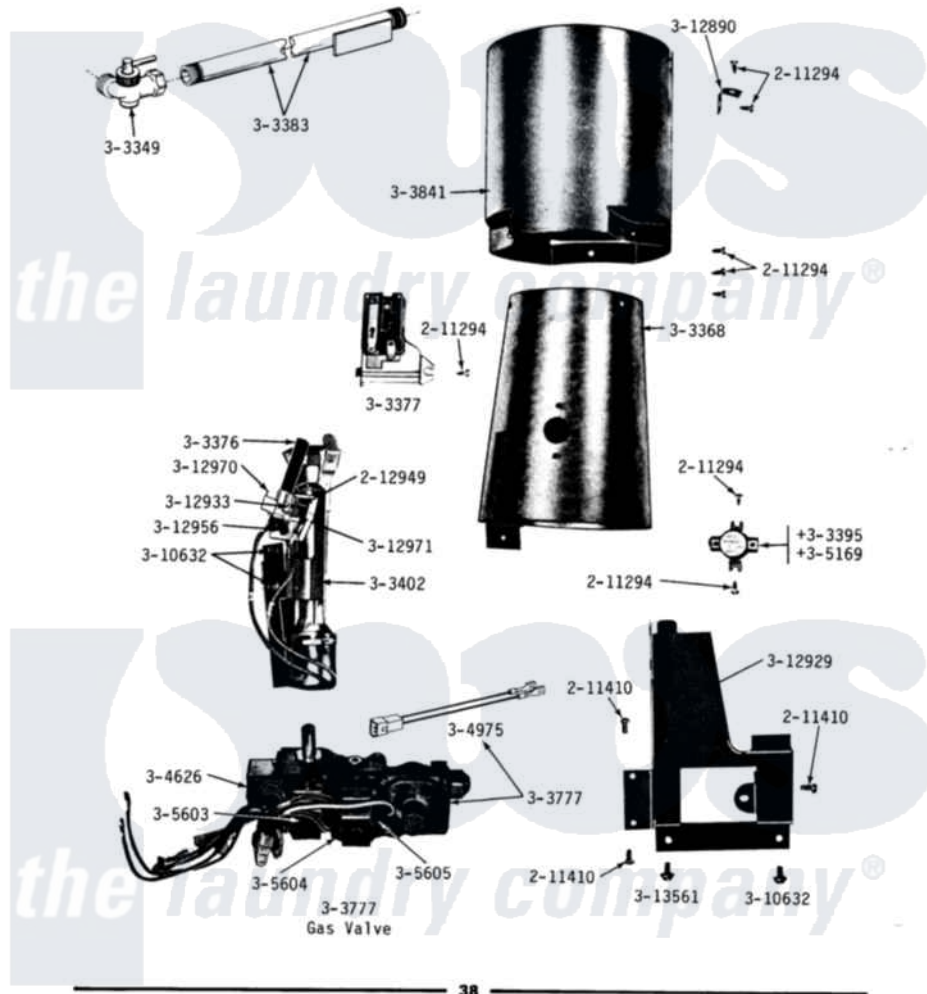


# Maytag DG18CM 14 - GAS VALVE, BURNER & COMBUSTION CONE

**DG18CA-CM-CS-CT**  
**GAS VALVE, BURNER & COMBUSTION CONE**  
 DG18CA-CM-CT ORIGINAL, SERIES 01, 02, 03 & 04  
 DG18CS ORIGINAL



Maytag [Residential Maytag DG18CM Dryer Parts](#) Parts Diagram 14 - GAS VALVE, BURNER & COMBUSTION CONE  
 Click on the part number to view part

| Item | Original Part Number    | Replaced By               | Status        | Part Description   |
|------|-------------------------|---------------------------|---------------|--|
| 001  | 211294                  | <a href="#">90767</a>     |               | Screw, 8A X 3/8 HeX Washer Head Tapping                  |
| 002  | NLA                     |                           | Not Available | SCREW, HEX HD No.8 X 3/8 INCH                            |
| 003  | 212949                  | <a href="#">22001866</a>  |               | Screw, Relay   |
| 004  | NLA                     |                           | Not Available | SCREW ASSM - BLUE BLOCK OPE                              |
| 005  | <a href="#">Y303349</a> |                           |               | Angle Shut-Off, Gas Valve                                |
| 006  | <a href="#">Y303368</a> |                           |               | Cone, Combustion   |
| 007  | 303376                  | <a href="#">4392003</a>   |               | Ignitor  |
| 008  | Y303377                 | <a href="#">338906</a>    |               | Radiant, Sensor  |
| 009  | Y303383                 | <a href="#">33001735</a>  |               | Pipe And Bracket Assembly Series 18 Not Needed Use Vavle |
| 010  | <a href="#">303395</a>  |                           |               | Thermostat, Hi-Limit                                     |
| 011  | <a href="#">Y303402</a> |                           |               | Burner Assembly NA                                       |
| 012  | Y303777                 | <a href="#">W10116794</a> |               | Gas Valve  |
| 013  | <a href="#">Y303779</a> |                           |               | Conversion Kit   |

|     |                         |                         |                              |
|-----|-------------------------|-------------------------|------------------------------|
| 014 | <a href="#">Y303841</a> |                         | Cone, Extension              |
| 015 | <a href="#">Y304626</a> |                         | Side Coil                    |
| 016 | <a href="#">304975</a>  |                         | Gas Valve Harness            |
| 017 | <a href="#">305169</a>  |                         | Thermostat, Hi-Limit Gas     |
| 018 | <a href="#">305603</a>  |                         | Secondary Coil               |
| 019 | <a href="#">305604</a>  |                         | Holding Coil                 |
| 020 | <a href="#">305605</a>  |                         | Booster Coil                 |
| 021 | Y310632                 | <a href="#">1163839</a> | Screw                        |
| 022 | <a href="#">Y312890</a> |                         | Retainer, Heater Chamber     |
| 023 | <a href="#">312929</a>  |                         | Gas Valve Bracket            |
| 024 | NLA                     | Not Available           | CLIP FOR IGNITER, RIGHT-HAN  |
| 025 | <a href="#">312956</a>  |                         | Screw-Igniter And Clip Mount |
| 026 | NLA                     | Not Available           | CLIP FOR IGNITER, LEFT-HAND  |
| 027 | <a href="#">Y312971</a> |                         | Insulator For Igniter Mount  |
| 028 | NLA                     | Not Available           | MAIN BURNER ORIFICE - LPG    |
| 029 | NLA                     | Not Available           | INTERNAL ORIFICE - LPG       |
| 030 | <a href="#">313366</a>  |                         | Main Burner Orifice-Ext-NAT  |
| 031 | <a href="#">313367</a>  |                         | Main Burner Orifice-Int-NAT  |
| 032 | NLA                     | Not Available           | MAIN BURNER ORIFICE (MFG)    |
| 033 | <a href="#">Y313561</a> |                         | Screw----NA                  |

