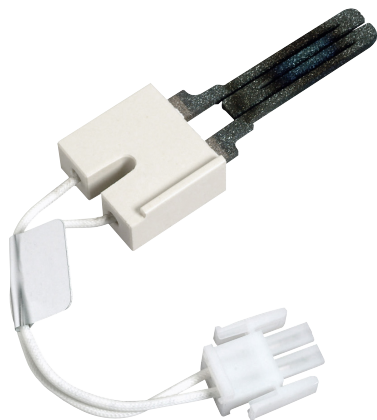




767A-372

## DIRECT OEM REPLACEMENT 120V CARBIDE IGNITORS

*High volume OEM style carbide direct replacements for a wide range of heating equipment.*

### FEATURES

- Multiple mounting styles
- Works with 15, 17 or 45 second HSI systems
- All models includes ceramic wire nuts for cut and strip connections
- Extensive cross reference information on our website or download the WR Mobile App

### SPECIFICATIONS

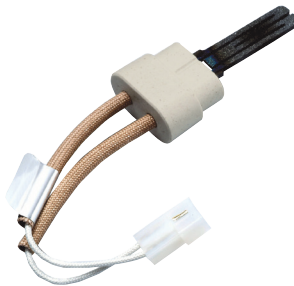
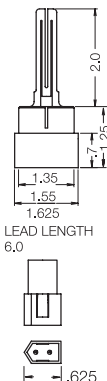
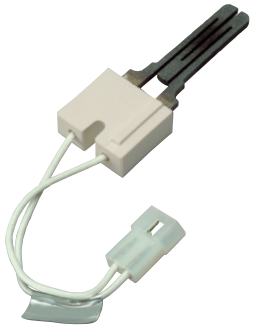
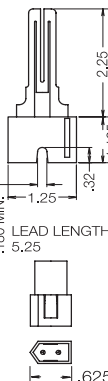
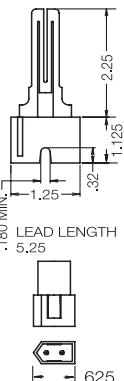
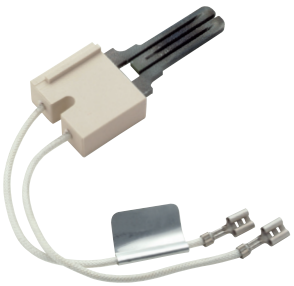
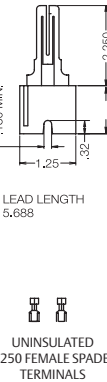
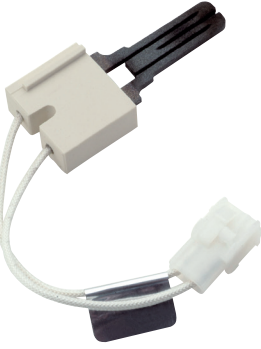
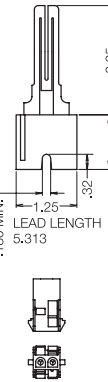
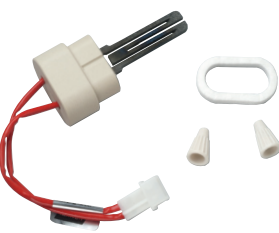
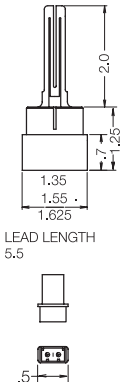
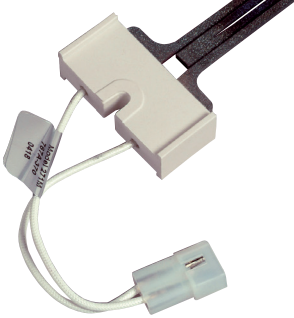
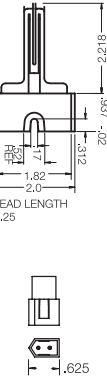
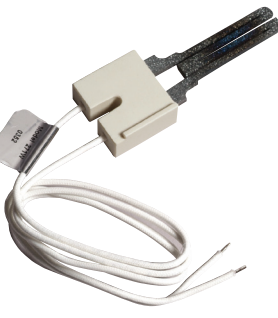
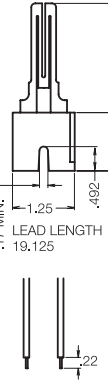
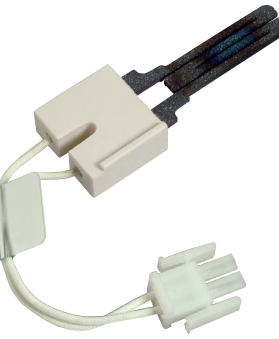
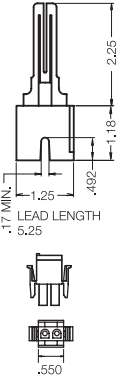
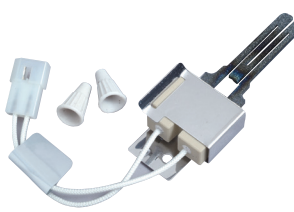
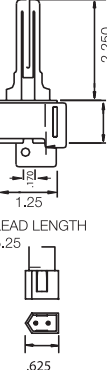
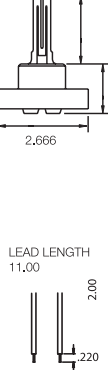
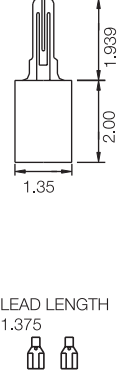
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Lead Insulation Temp. Rating ..... 200°C  
Agency ..... C.S.A. approved

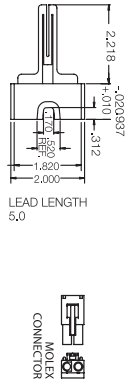
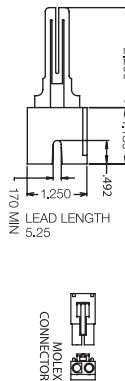
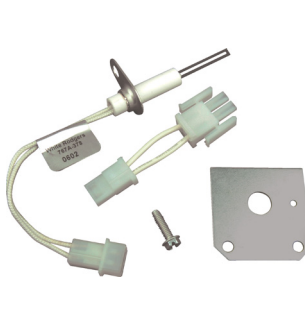
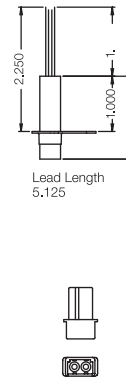
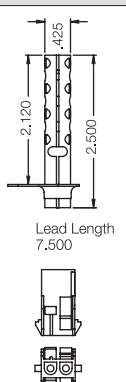
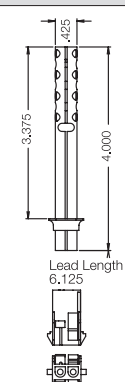
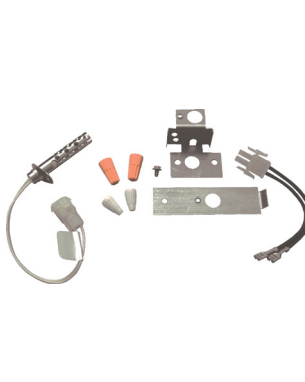
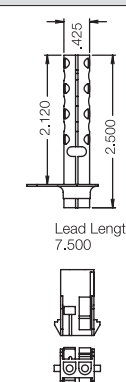
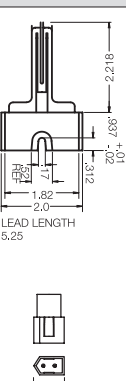
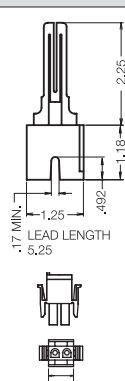
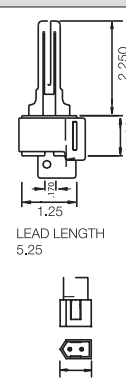
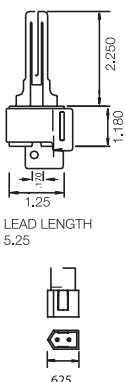
### 767A SERIES SILICON CARBIDE HOT SURFACE IGNITORS

| OEM                                             | VOLTAGE | LEAD LENGTH (IN.) | ELECTRICAL CONNECTION                                           | INDUSTRY RECOGNIZED NUMBER | MODEL NUMBER | ORDER NUMBER |
|-------------------------------------------------|---------|-------------------|-----------------------------------------------------------------|----------------------------|--------------|--------------|
| Amana, Lennox                                   | 120 Vac | 6"                | Receptacle with .093" Male Pins                                 | 41-401                     | 767A-356     | 07 67A356S1  |
| White-Rodgers                                   | 120 Vac | 5.25"             | Receptacle with .093" Male Pins                                 | 41-803                     | 767A-357     | 07 67A357S1  |
| York, Lennox                                    | 120 Vac | 5.25"             | Receptacle with .093" Male Pins                                 | 41-405                     | 767A-361     | 07 67A361S1  |
| White-Rodgers                                   | 120 Vac | 5.69"             | 1/4" Female Spade Terminals                                     | 41-803                     | 767A-365     | 07 67A365S1  |
| White-Rodgers                                   | 120 Vac | 5.31"             | AMP 1-480699-0 Electrical Conn. Receptacle with .093" Male Pins | -                          | 767A-366     | 07 67A366S1  |
| Amana, Lennox                                   | 120 Vac | 5.5"              | Molex Internally Keyed Connector with .093" Male Pins           | 41-401                     | 767A-369     | 07 67A369    |
| Carrier, Trane, Rheem                           | 120 Vac | 5.25"             | Receptacle with .093" Male Pins                                 | 41-409                     | 767A-370     | 07 67A370    |
| Goodman, York, Nordyne, Trane, Amana, Armstrong | 120 Vac | 19.13"            | Stripped Ends                                                   | 41-402                     | 767A-371     | 07 67A371    |
| Rheem, Lennox, Trane                            | 120 Vac | 5.25"             | Molex Side Lock Connector with .092" Male Pins                  | 41-408                     | 767A-372     | 07 67A372    |
| Goodman, York, Nordyne, Trane, Amana, Armstrong | 120 Vac | 5.25"             | Receptacle with .093" Male Pins                                 | 41-412                     | 767A-373     | 07 67A373    |
| Whirlpool                                       | 120 Vac | 11"               | Stripped Ends                                                   | 41-406                     | 767A-374     | 07 67A374    |
| White-Rodgers                                   | 120 Vac | 1.38"             | 1/4" Female Spade Terminals                                     | 41-413                     | 767A-375     | 07 67A375    |
| Trane                                           | 120 Vac | 4.5"              | Molex Front Lock Connector with .092" Male Pins                 | 41-407                     | 767A-376     | 07 67A376    |
| Trane                                           | 120 Vac | 4.5"              | Molex Front Lock Connector with .092" Male Pins                 | 41-410                     | 767A-377     | 07 67A377    |
| Amana                                           | 120 Vac | 5.13"             | Electrical Connector matches AMANA #20165702                    | 41-602                     | 767A-378*    | 07 67A378    |
| York                                            | 120 Vac | 7.5"              | Electrical Connector matches YORK #025-33421-000                | -                          | 767A-379*    | 07 67A379    |
| Armstrong                                       | 120 Vac | 6.13"             | Electrical Connector matches ARMSTRONG #44744-2                 | 41-604                     | 767A-380*    | 07 67A380    |
| York                                            | 120 Vac | 7.5"              | Electrical Connector matches YORK #473-20937-001                | 41-605                     | 767A-381*    | 07 67A381    |
| -                                               | 120 Vac | 5.25"             | Receptacle with .093" Male Pins                                 | 41-404                     | 767A-382     | 07 67A382    |
| Rheem                                           | 120 Vac | 5.25"             | Molex Side Lock Connector with .092" Male Pins                  | 41-411                     | 767A-383     | 07 67A383    |
| Goodman                                         | 120 Vac | 5.25"             | Receptacle with .093" Male Pins                                 | 41-414                     | 767A-384     | 07 67A384    |
| Goodman                                         | 120 Vac | 5.25"             | Receptacle with .093" Male Pins                                 | 41-418                     | 767A-385     | 767A-385     |

\*Ceramic composite construction

For complete cross reference information, please download the WRmobile app.

|                                                                                                            |                                                                                     |                                                                                                            |                                                                                      |                                                                                                              |                                                                                       |
|------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|
| <p><b>767A-356</b></p>    |    | <p><b>767A-357</b></p>    |    | <p><b>767A-361</b></p>    |    |
| <p><b>767A-365</b></p>   |   | <p><b>767A-366</b></p>   |   | <p><b>767A-369</b></p>   |   |
| <p><b>767A-370</b></p>  |  | <p><b>767A-371</b></p>  |  | <p><b>767A-372</b></p>  |  |
| <p><b>767A-373</b></p>  |  | <p><b>767A-374</b></p>  |  | <p><b>767A-375</b></p>  |  |

|                                                                                     |                                                                                     |                                                                                     |                                                                                      |                                                                                       |                                                                                       |
|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|
| 767A-376                                                                            |                                                                                     | 767A-377                                                                            |                                                                                      | 767A-378                                                                              |                                                                                       |
|    |    |    |    |    |    |
| 767A-379                                                                            |                                                                                     | 767A-380                                                                            |                                                                                      | 767A-381                                                                              |                                                                                       |
|   |   |   |   |   |   |
| 767A-382                                                                            |                                                                                     | 767A-383                                                                            |                                                                                      | 767A-384                                                                              |                                                                                       |
|  |  |  |  |  |  |
| 767A-385                                                                            |                                                                                     |                                                                                     |                                                                                      |                                                                                       |                                                                                       |
|  |  |                                                                                     |                                                                                      |                                                                                       |                                                                                       |