



# Certificate of Compliance

**Certificate:** 2674821

**Master Contract:** 259109

**Project:** 80098906

**Date Issued:** 2021-09-30

**Issued To:** Cesar-Scott Inc  
1731 Myrtle Avenue  
El Paso, Texas, 79901  
United States

**Attention:** Fran Sippel

*The products listed below are eligible to bear the CSA Mark shown with adjacent indicators 'C' and 'US' for Canada and US or with adjacent indicator 'US' for US only or without either indicator for Canada only.*

**Issued by:** Bob Greene  
Bob Greene



## **PRODUCTS**

CLASS - C333509 - SYSTEMS (GAS) Manually Operated Electric Gas Ignition Systems & Components

CLASS - C333588 - SYSTEMS (GAS) Manually Operated Electric Gas Ignition Systems & Components

For Use with Natural, Manufactured, Mixed, Liquefied Petroleum Gases and LP Gas-Air Mixtures

## **Model Number**

**3335 09 SYSTEMS (GAS) – Manually Operated Electric Gas Ignition Systems and Components**

**Igniter for one (1) burner**

90600-12

90600-24

90600-XXXX-01S-XX



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**Igniter for two (2) burners**

90600-120X-20E-XX

90600-009(1,2,8)-2(0-9)(E,N)-(01-99)

90600-012(1,2,8)-2(0-9)(E,N)-(01-99)

**Igniter for three (3) burners**

90600-009(1,2,8)-3(0-9)(E,N)-(01-99)

90600-012(1,2,8)-3(0-9)(E,N)-(01-99)

**Igniter for four (4) burners**

90600-009(1,2,8)-4(0-9)(E,N)-(01-99)

90600-012(1,2,8)-4(0-9)(E,N)-(01-99)

90600-120(1,2)-40(E)-(01-99)

90600-240(1,2)-40(E)-(01-99)

**Igniter for five (5) burners**

90600-009(1,2,8)-5(0-9)(E,N)-(01-99)

90600-012(1,2,8)-5(0-9)(E,N)-(01-99)

**Igniter for six (6) burners**

90600-009(1,2,8)-6(0-9)(E,N)-(01-99)

90600-012(1,2,8)-6(0-9)(E,N)-(01-99)

90600-120(1,2)-60(E)-(01-99)

90600-240(1,2)-60(E)-(01-99)

**3335 88 SYSTEMS (GAS) – Manually Operated Electric Gas Ignition Systems and Components**

For Use with Natural, Manufactured, Mixed, Liquefied Petroleum Gases and LP Gas-Air Mixtures

**Igniter for two (2) burners**

90542-12

90542-24

90600-009(1,2,8)-2(0-9)(E,N)-(01-99)

90600-012(1,2,8)-2(0-9)(E,N)-(01-99)



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**Igniter for three (3) burners**

90543-12  
90543-24  
90600-009(1,2,8)-3(0-9)(E,N)-(01-99)  
90600-012(1,2,8)-3(0-9)(E,N)-(01-99)

**Igniter for four (4) burners**

90544-12  
90544-24  
90600-009(1,2,8)-4(0-9)(E,N)-(01-99)  
90600-012(1,2,8)-4(0-9)(E,N)-(01-99)  
90600-120(1,2)-40(E)-(01-99)  
90600-240(1,2)-40(E)-(01-99)

**Igniter for five (5) burners**

90545-12  
90545-24  
90600-009(1,2,8)-5(0-9)(E,N)-(01-99)  
90600-012(1,2,8)-5(0-9)(E,N)-(01-99)

**Igniter for six (6) burners**

90546-12  
90546-24  
90600-009(1,2,8)-6(0-9)(E,N)-(01-99)  
90600-012(1,2,8)-6(0-9)(E,N)-(01-99)  
90600-120(1,2)-60(E)-(01-99)  
90600-240(1,2)-60(E)-(01-99)

**Igniter for seven (7) burners**

90547-12  
90547-24

**Igniter for eight (8) burners**

90548-12  
90548-24



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**APPLICABLE REQUIREMENTS**

ANSI Z21.92-2001•CSA 6.29-2001 (R2016) Manually Operated Electric Gas Ignition Systems and Component  
ANSI Z21.92a-2005•CSA 6.29a-2005 (R2016) Addenda  
ANSI Z21.92b-2010•CSA 6.29b-2010 (R2016) Addenda



## ***Supplement to Certificate of Compliance***

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***The products listed, including the latest revision described below,  
are eligible to be marked in accordance with the referenced Certificate.***

### **Product Certification History**

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| <b>Project</b> | <b>Date</b> | <b>Description</b>                                                                                                                                                           |
|----------------|-------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 80098906       | 2021-09-30  | Add new epoxy and Add new model nos. 90600-120X-40E-XX, 90600-240X-40E-XX, 90600-120X-60E-XX and 90600-240X-60E-XX to report 2674821.                                        |
| 70179026       | 2018-04-25  | Continuation of project 70172998                                                                                                                                             |
| 70172998       | 2018-03-27  | Addition of Series 90600-009X-X0E-XX and 90600-012X-X0E-XX                                                                                                                   |
| 70029108       | 2015-11-20  | Authorize an alternate construction to their currently certified Ignition Control Models / series                                                                            |
| 2716496        | 2014-04-25  | Tested & Certified Spark Ignition Modules, Models 90600-12 and 90600-24 to ANSI Z21.92b-2010•CSA 6.29b-2010 for the United States and Canada.                                |
| 2674821        | 2013-11-22  | Certify Spark Ignition Modules, Models 90542-12/-24, 90543-12/-24, 90544-12/-24, 90545-12/-24, 90546-12/-24, 90547-12/-24, 90548-12/-24 to ANSI Z21.92b-2010•CSA 6.29b-2010. |