

**767A-356**

**767A-357**

**767A SERIES  
SILICON CARBIDE HOT SURFACE IGNITORS**

Highly Reliable Ignition Source

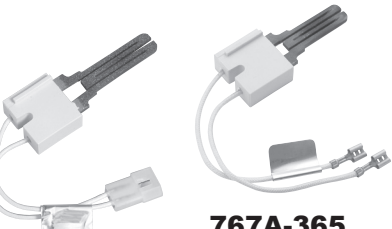
**FEATURES**

- Multiple mounting styles.
- Works with 15, 17 or 45 second HSI systems.

**SPECIFICATIONS**

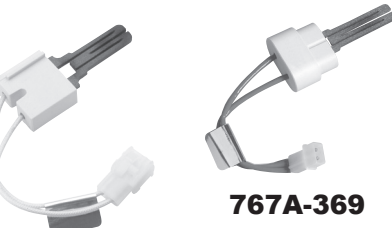
Electrical Rating . . . . . 120 VAC, 60 Hz  
Agency . . . . . C.S.A. approved

Model Number	Lead Length	Lead Insulation Temp. Rating	Electrical Connection	Ceramic Insulator & Electrical Connections (See Fig.)
767A-356	6"	200°C	Receptacle with .093" Male Pins	A
767A-357	5.25"	200°C	Receptacle with .093" Male Pins	B
767A-361	5.25"	200°C	Receptacle with .093" Male Pins	C
767A-365	5.688"	200°C	1/4" Female Spade Terminals	D
767A-366	5.313"	200°C	AMP 1-480699-0 Electrical Conn. Receptacle with .093" Male Pins	E
767A-369	5.5"	200°C	Molex Internally Keyed Connector with .093" Male Pins	F
767A-370	5.25"	200°C	Receptacle with .093" Male Pins	G
767A-371	19.125"	200°C	Stripped Ends	H
767A-372	5.25"	200°C	Molex Side Lock Connector with .092" Male Pins	I
767A-373	5.25"	200°C	Receptacle with .093" Male Pins	J
767A-374	11"	200°C	Stripped Ends	K
767A-375	1.375"	200°C	1/4" Female Spade Terminals	L
767A-376	4.5"	200°C	Molex Front Lock Connector with .092" Male Pins	M
767A-377	4.5"	200°C	Molex Front Lock Connector with .092" Male Pins	N
767A-378	5.125"	200°C	Electrical Connector matches AMANA #20165702	O
767A-379	7.5"	200°C	Electrical Connector matches YORK #025-33421-000	P
767A-380	6.125"	200°C	Electrical Connector matches ARMSTRONG #44744-2	Q
767A-381	7.5"	200°C	Electrical Connector matches YORK #473-20937-001	P
767A-382	5.25"	200°C	Receptacle with .093" Male Pins	G
767A-383	5.25"	200°C	Molex Side Lock Connector with .092" Male Pins	I
767A-384	5.25"	200°C	Receptacle with .093" Male Pins	J



**767A-361**

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**767A-366**

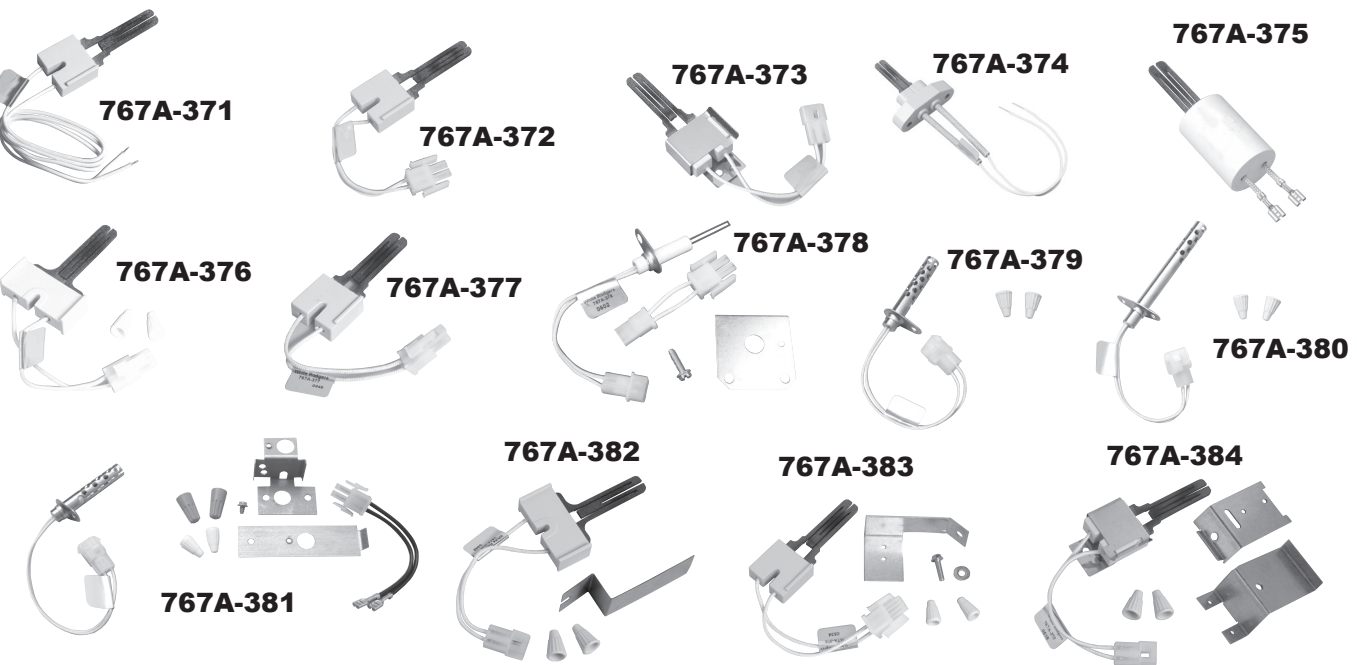
**767A-369**

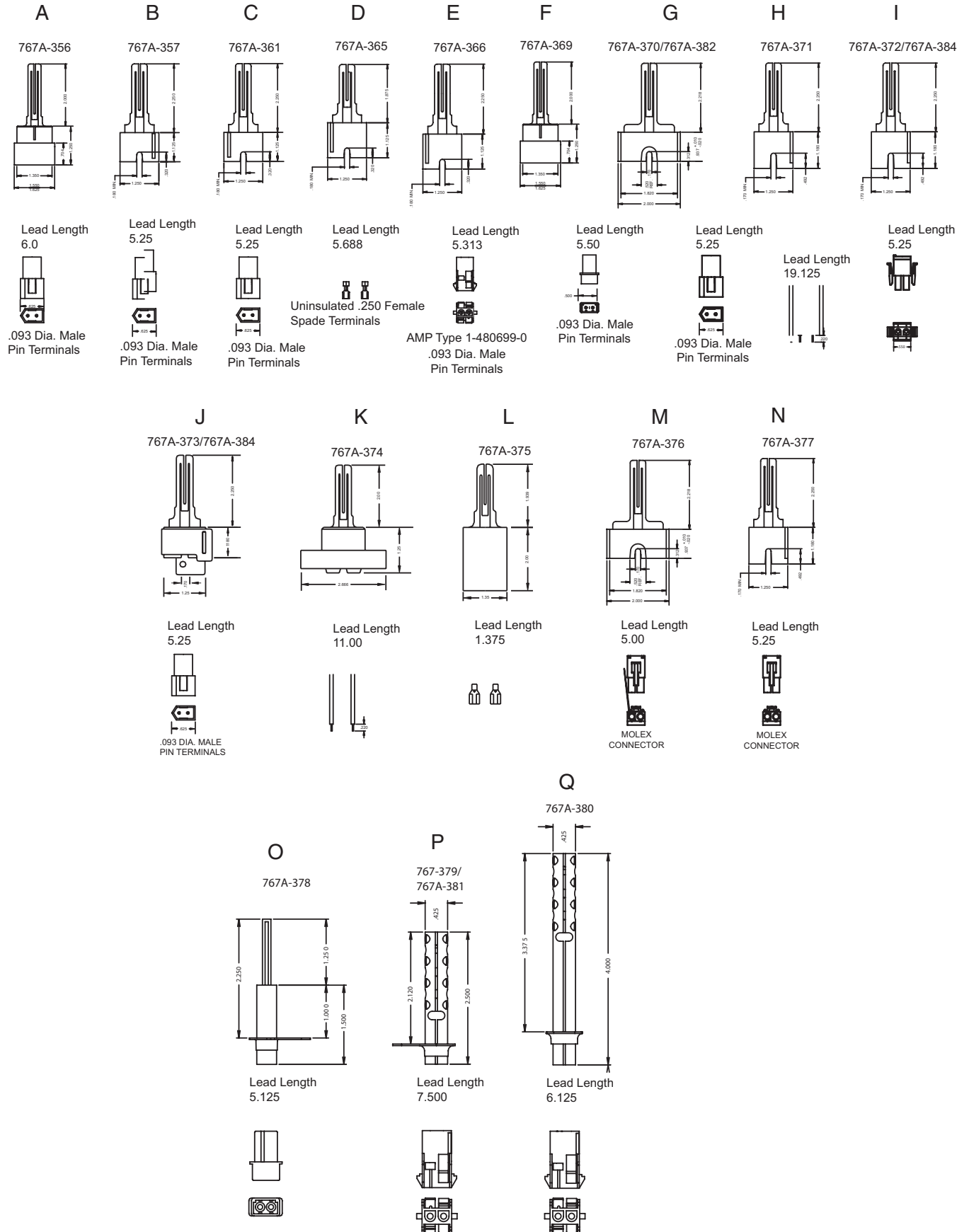


**767A-370**

**TECHNICAL HELP**

Dimension drawings . . . . . see next page





HEATING