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## REQUEST QUOTE / SAMPLE

QUOTE

SAMPLE

**Customer Information:**

**PART #**

**QUOTE QUANTITY**

Company Name: \_\_\_\_\_  
 Address: \_\_\_\_\_  
 City, State, Zip: \_\_\_\_\_  
 Phone: \_\_\_\_\_  
 Contact Name: \_\_\_\_\_

2	A	B	C	D	E
X	↓	↓	↓	↓	↓
2					

Date: \_\_\_\_\_  
 Sample # \_\_\_\_\_  
 Quote # \_\_\_\_\_  
 Promised Date: \_\_\_\_\_  
 Ship Date: \_\_\_\_\_

### ALL 24 VAC INPUT VIA T-STAT - 2X SERIES DIRECT SPARK IGNITION AND IP

**A) Sense Options/Hardware Version:**

**B. Retry Time: Pilot**

1. Intermittent Pilot Internal Sense
  2. Intermittent Pilot External Sense
  3. Intermittent Pilot Universal Sense
  4. Intermittent Pilot Internal Sense w/ Damper
  5. Intermittent Pilot External Sense w/ Damper
  6. Intermittent Pilot Universal Sense w/ Damper
  7. Single Valve Direct Spark Ignition Internal Sense
  8. Single Valve Direct Spark Ignition External Sense
  9. Single Valve Direct Spark Ignition Universal Sense
  - A. Single Valve Direct Spark Ignition Internal Sense w/ Alarm
  - B. Single Valve Direct Spark Ignition External Sense w/ Alarm
  - C. Single Valve Direct Spark Ignition Universal Sense w/ Alarm
- Sense Options:**
- Internal: Sensor Integrated Through Spark Wire
- External: Utilizes A Independent Sensor
- Universal: Field Selectable via Jumpers

0. Single Trial Then Lockout
1. Continous Retry Every 5 Minutes
2. Continous Retry Every 60 Minutes
3. 3 Tries 5 Minute Intervals
- 4, 3 Tries 60 Minute Intervals
5. Single Try Then Lockout w/ Flame Stablization
6. Continous Retry Every 5 Minutes w/ Flame Stabilization
7. Continous Retry Every 60 Minutes w/ Flame Stabilization
8. 3 Tries 5 Minutes w/ Flame Stabilization
9. 3 Tries 60 Minutes w/ Flame Stabilization
- A. Single Trial Then Lockout w/ Flame Stabilization-Quick Start
- B. Continous Retry 5 Minutes w/ Flame Stabilization-Quick Start
- C. Continous Retry 60 Minutes w/ Flame Stabilization-Quick Start
- D. 3 Tries 5 Minutes w/ Flame Stabilization-Quick Start
- E. 3 Tries 60 Minutes w/ Flame Stabilization-Quick Start

**C. Inter-Purge Time:**

**D. Pre-Purge Time:**

**E. Trial Time:**

**NOTES:**

**QUESTIONS / COMMENTS:**

0. None
1. 5 Seconds
2. 10 Seconds
3. 15 Seconds
4. 20 Seconds
5. 25 Seconds
6. 30 Seconds
7. 35 Seconds
8. 40 Seconds
9. 45 Seconds
- A. 60 Seconds
- B. 4 Minutes
- F. Re-Ignition

0. None
1. 10 Seconds
2. 15 Seconds
3. 30 Seconds
4. 45 Seconds
5. 60 Seconds
6. 4 Seconds
7. 8 Seconds
8. 4 Minutes

1. 5 Seconds
2. 10 Seconds
3. 15 Seconds
4. 20 Seconds
5. 25 Seconds
6. 30 Seconds
7. 60 Seconds
8. 90 Seconds
9. Infinite
- A. 4 Seconds
- B. 8 Seconds
- C. 50 Seconds
- D. 85 Seconds
- E. 120 Seconds
- F. 6 Seconds

**Flame Stabilization Only:** Available w/ Interpurge. If flame is lost within 5 seconds, Main Valve is turned off and spark starts. If lost after 5 seconds, Main and Pilot are turned off and waits for inter-purge time.

**Quick Start:** Only used for extenal sense. Turns on Main within 1.0 second instead of 5.5 seconds.

**Intermittent Pilot:** Dual output for Main and Pilot Valves.

**Single Valve:** Main Valve output - No Pilot Valve.

**Re-Ignition:** If Flame is lost Main Valve is turned off and spark starts.