



Flame Scanner Application Datasheet

Please complete information for proposal generation.

Date:

End User:

Project Name:

Contact Name/Info:

Date Equipment Required:

Technical Data:

Market:

Other:

Boiler Type:

Other:

For Tangentially Fired Boilers:

For Tangentially Fired Boilers:

Burner Fuel:

Other:

Igniter Fuel:

Other:

Fuel Oil Atomization Style:

Furnace Pressure:

Burner Arrangement - # of burners:

of elevations:

Approximate distance between centerline of burners, Horizontal:

Vertical:

Windbox Depth:

Notes:

Fiber Optic Length:

Notes:

Number of main flame scanners required:

Notes:

Number of pilot flame scanners required:

Notes:

Weatherproof rating required:

Explosion proof rating required:

Is 24Vdc:

Available Wattage:

What is the scanner cable distance from the scanner to the J-Box or control box?

What is the ambient temperature at burner front?

Notes:

Cooling Air:

Available Pressure:

Pressure of Plant Air Available:

Current mounting hardware provided:

Hardware Needed:

Other:

Existing Flame Scanner: Manufacturer:

Make:

Model #:

RESET FORM

SUBMIT FORM

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