MAXFIRE® SERIES 100 GAS IGNITERS

Igniter Spare Parts Proposal Information Sheet

| Date: | SP | Written by: | | |
|---|---|---|--|--|
| | | | | |
| Customer: | Contact Name: _ | | | |
| Phone: | Fax: | e-mail: | | |
| End User: | Plant Name/Loca | Plant Name/Location/Unit #: | | |
| ☐ Same as customer | | | | |
| | | | | |
| ☐ New Installation | | | | |
| ☐ Upgrade of Forney equipment (C | Priginal Contract: |) | | |
| | | ample: John Zink/Coen/Callidus etc.) | | |
| | | | | |
| | | | | |
| Quantity of Igniters required: | | | | |
| | | liquid petroleum gas (propane) refinery gas etc.) | | |
| Heat Input (Capacity): | | | | |
| Fuel Pressure available: | | | | |
| Cooling/Combustion Air available: _ | m ³ /min / SCFM | Boiler Pressure Drop inches WC, specify (Bar, mbar, etc.) | | |
| Fully dimensioned Burner/Wind No drawings received (refer to de | rawing for input of the foll FRONT DIATE T | TUBE OUNT | | |
| Existing Igniter Length = A A: From firing tip back to b B: From burner front plate t C: From burner front plate t D: Mounting coupling to en Any obstructions that would Existing Mount Tube Diame | urner front plate o the rear flange o mounting coupling d of existing mount tube _ interfere with installation. ter | mm / inches /removal distance? mm / inches OD | | |
| Flange size: | mm / inches | Kg / lbs. (for example: 2"/150 lb., 4" / 300 lb.) | | |

| ☐ Standard ☐ SRU/Hazmat (Sulfur Recove | erv/Hazardous Material) | |
|--|---------------------------|-------|
| ☐ Explosion Proof | sty/Hazardous (viaterial) | |
| Lapiosion 1 1001 | | |
| . – – – – – – – | | |
| Additional customer information | (for reference only): | |
| | | |
| Number of Boilers: | Manufacturer: | Type: |
| Burners per boiler: | Type: | |
| | | |
| Notes: | | |
| | | |
| | | |
| | | |
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