### Table: G615-9 (1951 MBH)

<table>
<thead>
<tr>
<th>Combination</th>
<th>Riello</th>
<th>A</th>
<th>B</th>
<th>Power Flame</th>
<th>A</th>
<th>B</th>
</tr>
</thead>
<tbody>
<tr>
<td>RLS70</td>
<td>45 3/4</td>
<td>56</td>
<td>9/16</td>
<td>C2-GO-20B</td>
<td>35 1/8</td>
<td>39 1/8</td>
</tr>
</tbody>
</table>

**Legend**

- **ABR.** Name  
- **VK** Supply  
- **RK** Return  
- **EL** Boiler Drain  

**NOTE 1:** A' Dimension is to the back of the burner.  
'B' Dimension is the extraction dimension.  

2. All dimensions are in inches.  
3. Manifold provided, field assembly required.  
4. Burner shipped separately; field assembly required.

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**Bosch Thermotechnology Corp.**

50 Wentworth Ave.
Londonderry, NH 03053
Phone: 603-562-1100

**Tolerance**

1. Fraction=1/8
2. x.x±0.030
3. x.x±0.015
4. x.x±0.005

**Drawn By:**

M SPIRIDIGLOIZZI

**Approved By:**

J MILLS

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**Buderus**

**Bosch Group**

**DESCRIPTION**

G615-9 BOILER BURNER SPECIFICATION

**SIZE** | **SCALE** | **PART NO.** | **REV.** | **DATE** | **SHEET**
---|---|---|---|---|---
A | 3/8" = 1" | BTC 413006101 | A | 4/2/2009 | 1 of 1
NOTE
1. All dimensions are in inches.
2. All pipe sizes are NPT.

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Phone: 603-552-1100

Tolerance
Fractional:
\( x_x = \pm 0.030 \)
\( x_{xx} = \pm 0.015 \)
\( x_{xxx} = \pm 0.005 \)

[UNLESS OTHERWISE NOTED]

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Drawn By:
M SPIRIDIOLOIZZI

Approved By:
J MILLS

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