### How to Order

The Curtis part numbering system is made up of four elements. Each element denotes a specific requirement (mechanical or electrical) which, when properly sequenced, fully identifies the required catalog filter. As shown, the first five alpha/numeric characters denote the series type; the sixth character (alpha) denotes the type of line termination; the seventh character (alpha) denotes the type of load termination; the last two characters (numeric) denote the current rating.

Compose your part number as follows: Select the series required, add two alpha character for the line and load termination, followed by two numeric characters for the required current rating. For example, F1100AB06 completely identifies an F1100 series filter with quick connects on line side and wire leads on load side, with a 6-amp rating.

**F1100**

<table>
<thead>
<tr>
<th>SERIES</th>
<th>X</th>
<th>X</th>
<th>X</th>
</tr>
</thead>
<tbody>
<tr>
<td>LINE TERMINATION</td>
<td>CURRENT RATING</td>
<td>LOAD TERMINATION</td>
<td></td>
</tr>
<tr>
<td>A = Quick Connects</td>
<td>01 = 1 Amp</td>
<td>A = Quick Connects</td>
<td></td>
</tr>
<tr>
<td>B = Wire Leads</td>
<td>03 = 3 Amps</td>
<td>B = Wire Leads</td>
<td></td>
</tr>
<tr>
<td>C = IEC Connector</td>
<td>06 = 6 Amps</td>
<td>D = Screw Terminals</td>
<td></td>
</tr>
<tr>
<td>D = Screw Terminals (20 &amp; 30 amp only)</td>
<td>10 = 10 Amps</td>
<td>P = Printed Circuit Pins</td>
<td></td>
</tr>
<tr>
<td>F = Fused IEC</td>
<td>15 = 15 Amps</td>
<td>W = Dual Fused IEC</td>
<td></td>
</tr>
<tr>
<td>P = Printed Circuit Pins (20 &amp; 30 amp only)</td>
<td>20 = 20 Amps</td>
<td>J = Switched IEC</td>
<td></td>
</tr>
<tr>
<td>W = Dual Fused IEC</td>
<td>30 = 30 Amps</td>
<td>G = Solder Tab</td>
<td></td>
</tr>
</tbody>
</table>

**F1200CA, F1250CA, F1299CA, F1300CA, F1399CA, F1400CA, F1500CA, F1600CA, F1700CA**

- **F1500FA, F1600FA**

- **F1300CP, F1350CP, F1600CP**

- **F5500/5600/5700 SERIES**

Specifications subject to change. Dimensions are shown for reference purposes only.

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Curtis Industries
A Division of Powers Holdings, Inc.

www.curtisind.com
SINGLE PHASE FILTERS

F5100 SERIES

F5101 SERIES

F5201, F5601FG SERIES

F5200, F5600FG SERIES

F5501/5601CG/5701 SERIES

NOTE: Tolerance for all dimensions unless otherwise specified: .XXX three place ± .004, .XX two place ± 0.10

Dimensions are in inches and millimeters unless otherwise specified. Values in parentheses are metric equivalents.
Standard Mounting Cutouts

F5900FG

F5900CG

F5900JG

NOTE: Tolerance for all dimensions unless otherwise specified: .XXX three place ± .004, .XX two place ± 0.10