

|   |                            |                    |       |       | 2 | 3  |                | 4                              |
|---|----------------------------|--------------------|-------|-------|---|--|----------------|--------------------------------|
|   | PRODUCT<br>NUMBER          | SIZE               | DIM A | DIM B |   |  |                |                                |
|   | 90311-Y04LF                | 2 x 2              | 2.0   | 4.4   |   |  |                |                                |
|   | 90311-Y06LF                | 2 x 3              | 4.0   | 6.4   |   |  |                |                                |
|   | 90311-Y08LF                | 2 x 4              | 6.0   | 8.4   |   |  |                | A                              |
|   | 90311-YIOLF                | 2 x 5              | 8.0   | 10.4  |   |  |                |                                |
|   | 90311-Y12LF                | 2 x 6              | 10.0  | 12.4  |   |  |                |                                |
|   | 90311-Y14LF                | 2 x 7              | 12.0  | 14.4  |   | <del>╞═╏╞═</del> ╫╛                          |                |                                |
|   | 90311-Y16LF                | 2 x 8              | 14.0  | 16.4  | - |  |                |                                |
|   | 90311-Y18LF                | 2 x 9              | 16.0  | 18.4  |   | $\wedge$                                     |                |                                |
| │ Ц ─   | 90311-Y20LF<br>90311-Y22LF | 2 x I 0<br>2 x I I | 18.0  | 20.4  |   |  |                | —                              |
|   | 90311-122LF<br>90311-Y24LF | 2 x 1 2            | 20.0  | 24.4  |   |  |                |                                |
|   | 90311-Y26LF                | 2 x   2            | 24.0  | 26.4  |   |  |                |                                |
|   | 90311-Y28LF                | 2 x   4            | 26.0  | 28.4  |   | 1±0.05                                       |                |                                |
|   | 90311-Y30LF                | 2x15               | 28.0  | 30.4  |   |  |                |                                |
| Б   | 90311-Y32LF                | 2 x 1 6            | 30.0  | 32.4  |   |  |                | В                              |
|   | 90311-Y34LF                | 2 x I 7            | 32.0  | 34.4  |   |  |                |                                |
|   | 90311-Y36LF                | 2 x I 8            | 34.0  | 36.4  |   |  |                |                                |
|   | 90311-Y38LF                | 2 x I 9            | 36.0  | 38.4  |   |  |                |                                |
|   | 90311-Y40LF                | 2 x 2 0            | 38.0  | 40.4  |   |  |                |                                |
|   | 90311-Y42LF                | 2x21               | 40.0  | 42.4  |   |  |                |                                |
|   | 90311-Y44LF                | 2 x 2 2            | 42.0  | 44.4  |   |  | Æ              | —                              |
|   | 90311-Y46LF                | 2x23               | 44.0  | 46.4  |   |  |                |                                |
|   | 90311-Y48LF                | 2 x 2 4            | 46.0  | 48.4  |   |  |                |                                |
| <b>S</b>  | 90311-Y50LF                | 2 x 2 5            | 48.0  | 50.4  |   |  |                |                                |
|   |                            |                    |       |       |   |  |                |                                |
| С   |                            |                    |       |       |   |  |                | С                              |
| pu o  |                            |                    |       |       |   |  |                |                                |
| FCL.  |                            |                    |       |       |   |  |                |                                |
| DENT<br>orma<br>ight  |                            |                    |       |       |   |  |                |                                |
| NFIL<br>infe  |                            |                    |       |       |   |  |                |                                |
| es CC   |                            |                    |       |       |   |  |                |                                |
| bodi<br>†of<br>C∣v wf   |                            |                    |       |       |   |  |                |                                |
| d em<br>in a<br>of F  |                            |                    |       |       |   | Material                                     | Spec ref       |                                |
| f an<br>sed   |                            |                    |       |       |   | Mat code                                     | tolerance      | projection                     |
| +y o<br>FCI.<br>be u<br>cons  |                            |                    |       |       |   | Heattreat                                    |                |                                |
| oper<br>of<br>ten   |                            |                    |       |       |   | Plating/Finish<br>Dr D WHITING   1991-08-27  |                | size Scale                     |
| at a t a t a t a t a t a t a t a t a t  |                            |                    |       |       |   | Eng S. OLSON 1991-08-27 Produ                | ict family     | A3 8:1 D                       |
| s th<br>ocuma<br>the  |                            |                    |       |       |   |  | Name 90311     |                                |
| inf<br>is d   |                            |                    |       |       |   |  | Revision       | REL Level proi_release<br>Rev. |
| ETARY<br>with   |                            |                    |       |       |   | FS MINITEK CTW HS(<br>→ POL & LATCHING, HIGH | 0              | 90311                          |
| This document is the property of and embodies CONFIDENTIAL and PROPRIETARY information of FCL. No port of the information shown on this document may be used in any way or disclosed to others without the written consent of FCL. Copyright FCL. |                            |                    |       |       |   |  | TEMPERATURE ₹  | U                              |
| PRC PRC   | REV E · 2006-03-28         |                    | I     |       |   | Pro/E file catalog no                        |                | STOMER sheet 2 of 2            |
|   |                            |                    |       |       | 2 | 3 PDM: Rev:                                  | :U status:Rele | ased Printed: Feb 24, 2012     |