



SEMI-CON SHIELD

INSULATION  
260 MILS

7 <sup>7</sup>/<sub>8</sub>

6

2 <sup>5</sup>/<sub>16</sub>

2 <sup>5</sup>/<sub>16</sub>

6

8 <sup>1</sup>/<sub>2</sub>

INSULATION CUT  
BACK TEMPLATE  
SEMI-CON SHIELD

TOOL STOP

500 ELASTIMOLD 0240333P  
COMPRESSION CONNECTOR

MARKING TAPE

9 <sup>1</sup>/<sub>4</sub>

INSULATION  
260 MILS

TOOL STOP

MARKING TAPE

9 <sup>1</sup>/<sub>16</sub> CL SPLICE OFFSET

10 <sup>3</sup>/<sub>8</sub>

SEMI-CON SHIELD

PRYSMIAN<sup>®</sup> 25 SJCE 260[10-8][1W]Elast 500

SEMI-CON SHIELD

TOOL STOP CUT  
BACK TEMPLATE

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IA is protected by patents and patents pending.  
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Printing instructions for best results, print in color,  
protect w/5 MIL laminate and trim to size.  
Jan 13, 2009 SCALE: 1:1 8.5 x 24 paper size



The body of the splice should be centered between the two marking tapes and within 1/4" (6mm) of the inner edges of both marking tapes.