












 <p>BLACK/WHITE IRRIGATION CONNECTORS</p>  <p>ORANGE UNFILLED CONNECTORS</p>	<p>300 V</p> <p>5 #22 5 #20 3 #16 5 #18 2#20 w/2-3#22</p>	<p>1#20 w/4 #22 3#20 w/1-2#22 4#20 w/1 #22 2#18 w/3 #22 3#18 w/2 #20 or #22</p>	<p>4#18 w/1 #20 or #22 2#16 w/2 #18 2#16 w/3 #20 or #22 3#16 w/1 #18, #20, or #22 1#14 w/3 #18 or #20</p> <p>1#14 w/2 #16 2#14 w/2 #22 2#14 w/1 #18 or #20 1 #12</p>
 <p>BLACK/GRAY IRRIGATION CONNECTORS</p>  <p>RED UNFILLED CONNECTORS</p>	<p>600 V</p> <p>3-4 #22 3-4 #20 2-4 #18 2 #16 2 #14 1#20 w/2-3#22 2#20 w/1-2#22 1#18 w/1-2#20</p>	<p>2#18 w/1 #20 or #22 1#16 w/1-3#22 1#16 w/1 #18 or #20 1#18 w/3-4#22 1#18 w/2-4#20 2#18 w/1-2#20 or #22 3#18 w/1 #20 or #22 1#16 w/1-4#20 or #22</p>	<p>2#16 w/1-2#20 or #22 2#16 w/1 #18 1#14 w/2-4#22 1#14 w/1-3#20 1#14 w/1 #16 or #18 1#18 w/2-3#20 2#18 w/1-3#22 1#18 w/3-4#22</p> <p>2#18 w/1-2#20 3#18 w/1-2#20 or #22 4#18 w/1 #20 or #22 2#16 w/1-3#22 2#16 w/1-2#18 1#14 w/1-2#18 or #20 2#14 w/1 #22 1 #12</p>
 <p>BLACK/BLUE IRRIGATION CONNECTORS</p>  <p>BLUE UNFILLED CONNECTORS</p>	<p>6-10 #22 4-10 #20 3-10 #18 2-6 #16 2-4 #14 2-4 #12 2-3 #10 2#16 w/2 #18</p>	<p>3#16 w/1 #18 1#14 w/1-3#16 1#14 w/1-3#18 2#14 w/1-2#16 2#14 w/1-2#18 3#14 w/1 #16 3#14 w/1 #18 1#12 w/1 #14</p>	<p>1#12 w/1 #16 1#10 w/1 #14 1#12 w/2-4#16 1#12 w/1-4#14 2#12 w/1-2#14 2#12 w/1-2#16 2#12 w/1-2#18 3#12 w/1-2#16</p> <p>3#12 w/1-2#18 3#12 w/1 #14 1#10 w/1-3#14 1#10 w/1-2#12 2#10 w/1 #14 1 #8 3#12 w/1-2#16</p>
 <p>GRAY PROLINE CONNECTORS</p>	<p>3-4 #22 3-4 #20 2-3 #18 2 #16</p>	<p>1#20 w/2-4#22 2#20 w/1-2#22 3#20 w/1-2#22 1#18 w/1-2#20</p>	<p>2#18 w/1 #20 or #22 1#16 w/1-3#22 1#16 w/1 #18 or #20</p>
 <p>BLUE PROLINE CONNECTORS</p>	<p>3-5 #20 2-4 #18 2-3 #16 2#20 w/2-3#22 3#20 w/1-2#22</p>	<p>4#20 w/1 #22 1#18 w/3-4#22 1#18 w/2-4#20 2#18 w/1-3#20 or #22 3#18 w/1-2#20 or #22</p>	<p>4#18 w/1 #22 1#16 w/1-4#20 or #22 1#16 w/1-2#18 2#16 w/1-3#22 2#16 w/1-2#20</p> <p>2#16 w/1 #18 1#14 w/2-4#22 1#14 w/1-3#20 1#14 w/1 #16 or #18</p>



<p>5 #22 3 #20 2-5 #18 2-3 #16 2 #14 1#20 w/4 #22 3#20 w/1-2#22</p>	<p>4#20 w/1 #22 1#18 w/3-4#22 1#18 w/2-3#20 2#18 w/1-3#22 2#18 w/1-2#20 3#18 w/1-2#20 or #22 4#18 w/1 #20 or #22</p>	<p>1#18 w/2-4#22 1#16 w/1-4#20 1#16 w/1-3#18 2#16 w/1-3#22 2#16 w/1-2#20 2#16 w/1-2#18 3#16 w/1#18, #20 or #22</p>	<p>1#14 w/2-4#22 1#14 w/1-3#18 or #20 1#14 w/1-2#16 2#14 w/1-2#22 2#14 w/1 #18 or #20</p>	 <p>ORANGE PROLINE CONNECTORS</p>
<p>4-5 #18 3-5 #16 2-4 #14 2 #12</p>	<p>2#16 w/2 #18 3#16 w/1 #18 1#14 w/1-3#16 or #18 2#14 w/1-2 #16 or #18</p>	<p>3#14 w/1 #16 or #18 1#12 w/1 #14 or #16 1#10 w/1 #14 2#12 w/1 #18</p>	<p>1#12 w/1 #18 2#12 w/1 #20 1#12 w/1 #20 2#12 w/1 #16</p>	 <p>YELLOW PROLINE CONNECTORS</p> <p>YELLOW UNFILLED CONNECTORS</p>
<p>2-5 #14 2-4 #12 2 #10</p>	<p>1#12 w/2-4#16 1#12 w/1-4#14 2#12 w/1-2 #14, #16 or #18</p>	<p>3#12 w/1-2#16 or #18 3#12 w/1 #14 1#10 w/1-3#14</p>	<p>1#10 w/1-2#12 2#10 w/1 #14</p>	 <p>RED PROLINE CONNECTORS</p>
<p>1-2 #6 2-3 #8 2-5 #10 Solid 3-6 #12 Solid 5-6 #14 Solid 1 #6 w/1-4#14 Solid 1 #6 w/1-3#10 1 #6 w/1-2 #8 1 #6 w/1 #12 w/1-4#14 1 #6 w/2 #12 w/1-3#14 1 #6 w/3 #12 w/1-2#14 1 #6 w/1 #10 w/1-4#14 1 #6 w/1 #10 w/1-3#12 1 #6 w/2 #10 w/1-2#14 1 #6 w/2 #10 w/1 #12 1 #6 w/1 #8 w/1-4#14</p>	<p>1 #6 w/1 #8 w/1-2#12 1 #6 w/1 #8 w/1 #10 2 #6 w/1 #14 or #12 1 #8 w/1-5#14 or #12 2 #8 w/1 #18 2 #8 w/1 #16 1 #8 w/1 #18 1 #8 w/1 #16 1 #8 w/1-3#10 1 #8 w/1 #12 w/1-4#14 1 #8 w/2 #12 w/1-3#14 1 #8 w/3 #12 w/1-2#14 1 #8 w/4 #12 w/1 #14 1 #8 w/1 #20 w/1-4#14 1 #8 w/1 #10 w/1-4#12 1 #8 w/2 #10 w/1-3#14</p>	<p>1 #8 w/2 #10 w/1-2#12 1 #8 w/3 #10 w/1 #14 2 #8 w/1-4#14 2 #8 w/1-3#12 2 #8 w/1-2#10 2 #8 w/1 #12 w/1-3#14 2 #8 w/2 #12 w/1 #14 2 #8 w/1 #10 w/1-3#14 2 #8 w/1 #10 w/1-2#12 3 #8 w/1-2#14 1#10 w/3-5#14 1#10 w/2-4#12 1#10 w/1 #12 w/1-4#14 1#10 w/2 #12 w/1-3#14 1#10 w/3 #12 w/1-2#14 1#10 w/4 #12 w/1 #14</p>	<p>2#10 w/1-4#14 2#10 w/1-3#12 2#10 w/1 #12 w/1-3#14 2#10 w/2 #12 w/1-2#14 2#10 w/3 #12 w/1 #14 3#10 w/1-3#14 3#10 w/1 #12 w/1-2#14 3#10 w/2 #12 w/1 #14 4#10 w/1-2#14 4#10 w/1 #12 4#10 w/1 #12 w/1 #14 1#12 w/4-5#14(all Solid) 2#12 w/2-4#14(all Solid) 3#12 w/1-3#14(all Solid) 4#12 w/1 #14(all Solid) 1 #6 w/1-4#12</p>	 <p>DARK BLUE PROLINE CONNECTORS</p>
<p>3-6 #22 2-6 #20 2-6 #18 1-6 #16 1-6 #14 1-3 #12 4 #12 Solid 1-3 #10 1#22 w/2-5#20 1#22 w/1-5#18 or #16 2#22 w/1-4#20, #18 or #16 3#22 w/1-3#20, #18 or #16 4#22 w/1-2#20, #18 or #16 1#20 w/1-4#18, #16 or #14 2#20 w/1-3#18, #16 or #14</p>	<p>3#20 w/1-2#18, #16 or #14 4#20 w/1-2#18, #16 or #14 1#18 w/1-4#16, #14 or #12 1#18 w/1-2#10 2#18 w/1-4#16, #14 or #12 2#18 w/1-2#10 3#18 w/1-3#16, #14 or #12 3#18 w/1-2#10 4#18 w/1-2#16, #14 or #12 4#18 w/1 #10 5#18 w/1 #16 or #14 1#16 w/1-4#14 or #12 1#16 w/1-2#10 2#16 w/1-4#14 2#16 w/1-3#12</p>	<p>2#16 w/1-2#10 3#16 w/1-3#14 3#16 w/1-2#12 or #10 4#16 w/1-2#14 or #12 4#16 w/1 #10 5#16 w/1 #14 5#16 Solid w/1 #10 Solid 1#14 Solid w/1-3 #12 1#14 w/1-2#10 2#14 w/1-2#12 2#14 w/1 #10 2#14 w/1 #8 3#14 w/1 #12 or #10 3#14 w/2 #12 4#14 w/1 #12</p>	<p>1#12 w/1 #10 1#12 w/1 #8 2#12 w/1 #10 1#22 w/1 #18 w/1 #16 1#22 w/1 #20 w/1-2#16 1#16 w/1-2#14 w/1 #12 or #10 1#16 w/1 #12 w/1 #10 2#16 w/1 #14 w/1-2#12 2#16 w/2 #14 w/1 #12 2#16 w/1 #12 w/1 #10 3#16 w/1 #14 w/1 #12 or #10 4#16 w/1 #12 w/1 #10 1#14 w/1-2#12 w/1 #10 2#14 w/1 #12 w/1 #10</p>	 <p>BLUE DIRECT BURY CONNECTORS</p>  <p>TAN DIRECT BURY CONNECTORS (30V OR LESS)</p>