

2.3II タイプコネクタ 2.3II type connectors

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| <div><div>ハウジング品番Part number of housing</div><div>7282-1071, 7283-1071</div></div> <div><div>端子品番Part number of terminal</div><div>7114-4022, 7116-5043-02</div></div> | <div><div>ハウジング品番Part number of housing</div><div>7282-1071, 7283-1071</div></div> <div><div>端子品番Part number of terminal</div><div>7114-4022, 7116-5043-02</div></div>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   |
| <div><div>温度上昇曲線（全極通電）</div><div>Temperature rise curve（All poles energization）</div><div><div>Wire size:2.0</div><div>(JASO D609)</div></div></div>                   | <div><div>軽減曲線（全極通電）</div><div>Derating curve（All poles energization）</div><div><div>Limit curve : <math>I_n</math></div><div>Correction curve : <math>0.8I_n</math></div><div>Wire size : AVSS-2f</div></div></div> <div><div>備考：軽減曲線 作成手順は IEC 60512-5-2 TEST 5-b による</div><div>Note : The procedure for creating derating curves is based on IEC 60512-5-2 Test 5-b.</div></div> <div><div>注：許容電流は、電線サイズや絶縁材などにより変化する</div><div>推奨許容電流は補正曲線（correction curve）以下とする</div></div> <div><div>Caution : Allowable current varies depending on the wire size and insulation material.</div><div>Recommended allowable current is less than correction curve.</div></div>    |
| <div><div>ハウジング品番Part number of housing</div><div>7282-1071, 7283-1071</div></div> <div><div>端子品番Part number of terminal</div><div>7114-4021, 7116-5042-02</div></div> | <div><div>ハウジング品番Part number of housing</div><div>7282-1071, 7283-1071</div></div> <div><div>端子品番Part number of terminal</div><div>7114-4021, 7116-5042-02</div></div>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   |
| <div><div>温度上昇曲線（全極通電）</div><div>Temperature rise curve（All poles energization）</div><div><div>Wire size:0.75</div><div>(ISO 6722)</div></div></div>                   | <div><div>軽減曲線（全極通電）</div><div>Derating curve（All poles energization）</div><div><div>Limit curve : <math>I_n</math></div><div>Correction curve : <math>0.8I_n</math></div><div>Wire size : CIVUS-0.75</div></div></div> <div><div>備考：軽減曲線 作成手順は IEC 60512-5-2 TEST 5-b による</div><div>Note : The procedure for creating derating curves is based on IEC 60512-5-2 Test 5-b.</div></div> <div><div>注：許容電流は、電線サイズや絶縁材などにより変化する</div><div>推奨許容電流は補正曲線（correction curve）以下とする</div></div> <div><div>Caution : Allowable current varies depending on the wire size and insulation material.</div><div>Recommended allowable current is less than correction curve.</div></div> |