

表示仕様変更のご案内

RF1V形強制ガイド式リレー および SF1V形リレーソケット

RF1V形強制ガイド式リレー および SF1V形リレーソケットの仕様変更についてご案内いたします。

実施時期

2011年9月より順次切り替え予定。

対象機種

RF1V形 強制ガイド式リレー および SF1V形 リレーソケット 全機種

変更内容

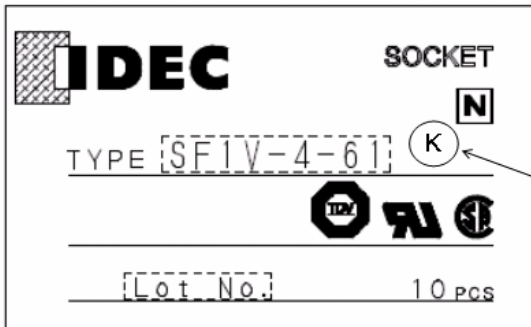
c-UL 認証から CSA 認証への変更に伴い、本体 TOP 面/側面および個装ケースの表示ラベルのマークを以下のとおり変更します。

| 変更前 | 変更後 |
|----------------------|-----------------------------------|
| <p>RV1F 表示例</p> | <p>CSA マーク追加 c-UL マークを削除</p> |
| <p>SF1V-*07L 表示例</p> | |
| <p>SF1V-*61 表示例</p> | |

| 変更前 | | 変更後 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
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| <p>個装箱表示例</p> <p>c-UL 認証マーク</p> <table border="1"> <tr> <td>Recognition/ Certification</td> <td></td> <td></td> </tr> <tr> <td>Ratings</td> <td>6A 30VDC 6A 277VAC (Resistive)</td> <td>6A 30V\equiv L/R=0ms 6A 250V\sim cos ϕ=1.0</td> </tr> <tr> <td>Note</td> <td colspan="2">The above ratings are applicable only to the relays marked corresponding safety standards on their covers. Relays without marking of the safety standards are not approved for the above ratings. "Same polarity only"</td> </tr> <tr> <td colspan="3">Schematic (Bottom view)</td> </tr> <tr> <td colspan="2">2a2b Type</td> <td>3a1b Type</td> </tr> <tr> <td colspan="2"> </td> <td> </td> </tr> <tr> <td colspan="2">4a2b Type</td> <td>5a1b Type</td> </tr> <tr> <td colspan="2"> </td> <td> </td> </tr> <tr> <td colspan="2"></td> <td>3a3b Type</td> </tr> <tr> <td colspan="2"></td> <td> </td> </tr> </table> | | Recognition/ Certification | | | Ratings | 6A 30VDC 6A 277VAC (Resistive) | 6A 30V \equiv L/R=0ms 6A 250V \sim cos ϕ =1.0 | Note | The above ratings are applicable only to the relays marked corresponding safety standards on their covers. Relays without marking of the safety standards are not approved for the above ratings. "Same polarity only" | | Schematic (Bottom view) | | | 2a2b Type | | 3a1b Type | | | | 4a2b Type | | 5a1b Type | | | | | | 3a3b Type | | | | <p>UL 認証マークと CSA 認証マーク</p> <table border="1"> <tr> <td>Recognition/ Certification</td> <td></td> <td></td> <td></td> </tr> <tr> <td>Ratings</td> <td>6A 30VDC 6A 277VAC (Resistive)</td> <td>6A 30V\equiv L/R=0ms 6A 250V\sim cos ϕ=1.0</td> <td></td> </tr> <tr> <td>Note</td> <td colspan="3">The above ratings are applicable only to the relays marked corresponding safety standards on their covers. Relays without marking of the safety standards are not approved for the above ratings. "Same polarity only"</td> </tr> <tr> <td colspan="4">Schematic (Bottom view)</td> </tr> <tr> <td colspan="2">2a2b Type</td> <td colspan="2">3a1b Type</td> </tr> <tr> <td colspan="2"> </td> <td colspan="2"> </td> </tr> <tr> <td colspan="2">4a2b Type</td> <td colspan="2">5a1b Type</td> </tr> <tr> <td colspan="2"> </td> <td colspan="2"> </td> </tr> <tr> <td colspan="2"></td> <td colspan="2">3a3b Type</td> </tr> <tr> <td colspan="2"></td> <td colspan="2"> </td> </tr> </table> | | Recognition/ Certification | | | | Ratings | 6A 30VDC 6A 277VAC (Resistive) | 6A 30V \equiv L/R=0ms 6A 250V \sim cos ϕ =1.0 | | Note | The above ratings are applicable only to the relays marked corresponding safety standards on their covers. Relays without marking of the safety standards are not approved for the above ratings. "Same polarity only" | | | Schematic (Bottom view) | | | | 2a2b Type | | 3a1b Type | | | | | | 4a2b Type | | 5a1b Type | | | | | | | | 3a3b Type | | | | | |
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| Schematic (Bottom view) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 2a2b Type | | 3a1b Type | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
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| 4a2b Type | | 5a1b Type | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
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| 2a2b Type | | 3a1b Type | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
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識別表示

変更後の製品個装ケースには以下のKマーク表示（黒色）を行います。



品番横にマルKマークを表示

