



CCC Statement

To determine if a component, family of components or equipment is required to have the CCC approval, the CHINA QUALITY CERTIFICATION CENTER has published a cross reference between the CCC standards and IEC standards.

Crydom has examined this cross reference in great detail and in the category where relays are identified as an Item, “Low-voltage electrical apparatus” the IEC standard referenced is IEC60947-5-1:1997 which is cross referenced to CCC standard GB14048.5-2001.

Crydom solid state relays are approved to EN60950-1 which does not appear in the “Low voltage electrical apparatus” section of the cross reference.

Based on this difference between the Crydom IEC standard and the cross referenced standard it can be concluded that Crydom solid state relays are outside the scope of the relevant CCC standard and therefore do not require CCC approval.

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