

CERTIFICATE OF ACCEPTANCE

IMPORTANT INFORMATION FOR USERS

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Date: 16.06.05

Product Acceptance Advice Note

This advice note provides appropriate background information and any specific action that may be required. It will enable you to meet your obligations in meeting the requirements of the Company procedure RT/LS/P/029.

Certificate Ref.	Issue	Product
PA05/02621	1	4 Way Junction Block

Manufacturer

Custom Design Group,
Unit 212-215, Springvale Industrial Estate,
Cwmbran, Torfaen. NP44 5BJ

Background

For use in electric points heating systems for the connecting of strip heaters to their power supplies.

Network Rail action

Deficiencies in performance affecting the accepted functionality of the product or safety integrity identified by users of the product shall be reported in writing to Network Rail, HQ Acceptance Services.



Product Acceptance Specialist

Certificate of Acceptance

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Product: 4 - Way Junction Block.

Manufacturer: Custom Design Group,
Unit 212-215, Springvale Industrial Estate,
Cwmbran, Torfaen. NP44 5BJ

The product above is accepted for use on the Network Rail infrastructure within the defined scope of acceptance and any specific conditions in the certificate.

Scope of Acceptance

For use in electric points heating systems for the connecting of strip heaters to their power supplies. Complies with RT/E/S/40045.

Specific Conditions:

- See page for product configuration.
- Any deficiency affecting the product quality, functionality and safety integrity shall be notified in writing within 48 hours (including corrective action undertaken or proposed) to Network Rail HQ Acceptance Services.
- Manufacturers/Suppliers are responsible for ensuring that they are in possession of the latest relevant standards and/or drawings, and for ensuring that their products are compliant.
- Any proposed change to the product configuration (to the actual product or its application) shall be put forward in writing to Network Rail, HQ Acceptance Services.

Authorised by:



Kevin Lydford
Professional Head of Electrification & Plant, Engineering



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PRODUCT CONFIGURATION

Part No.	Description	PADS No.
D42048_I	4 Way Junction Block.	055/020900
A57E	2 Way 'R' type socket.	055/020901
A57G	2 Way 'R' type plug.	055/020902

ASSESSED DOCUMENTATION

Reference	Title	Date
PLT.16.01	AEA Technology letter	06.04.05
7865/97/01	Engineering Link type approval certificate	26.11.97
D42029_I	CDG Drawing for socket A57E	18.08.98
D42028_I	CDG Drawing for socket A57G	18.08.98
D42048_I	CDG Drawing for 4-way block	03.12.02

CERTIFICATE HISTORY

Issue Number	Date	Issue History
1	16.06.05	First accepted for use.



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DISTRIBUTION

Manufacturer

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