

NEW EQUIPMENT AND SYSTEM APPROVAL CERTIFICATE

Certificate No. S-08-1709-222

Approval date 26/10 /2018
Approved by GM Technical Standards
Report no. TAS-08-1709-TC222
Report date 01/09/2017

This certificate is issued to

Supplier Transient Controls Australia
 PO Box 290
 Hillary's
 Western Australia - 6923

In respect of

Manufacturer Transient Controls Australia
Product description Surge Arrestor
Item identification TC – RC
Application ARTC Network Wide - for Weigh bridge system, Strain Gauges Protection

Condition of Approval:

General	1. For use in accordance with ARTC specification ESC-09-02 and SCP04 – 'Lightning and Surge Protection Requirement only.
Supplier / Manufacturer	<ol style="list-style-type: none"> 1. All documentation / manual from the supplier supporting this system shall be in English. 2. A general condition of approval is that the supplier remains compliant to ARTC's ESG-00-15 'Quality Controlled Supplier' requirements specifically for these products and ARTC is advised on a 2 yearly basis that the requirement are being met. ARTC reserves the right to conduct its own audit of the manufacture and supply of these components to AS 19011. 3. Any subsequent change to the design, materials or manufacturing process is not covered by this approval. The manufacturer should notify ARTC of any modification or changes in order to obtain a valid certificate.

Note/Comments NIL.

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Issue date 29/10/18

Expiry date N/A

Issued by



John Furness

ARTC Manager Standards

Approved Item List

Catalogue No.	Mounting Rail	Maximum Voltage	Conditions of Use
Strain Gauges Protection			
TC-RC surge arrester	Flush mount / DIN	150V rms	To be used only in Weigh bridge application, to protect strain gauges mounted on track