

NEW EQUIPMENT AND SYSTEM APPROVAL CERTIFICATE

Certificate No. S 08-1708-PE191

Approval date 09/09/2016
Approved by GM Technical Standards
Report no. TAR-08-1708-PE191
Report date 17/08/2016

This certificate is issued to

Supplier Pivot Electronics
Unit 17, 3 Apollo Street
Warriewood, NSW, 2102

In respect of

Manufacturer Pivot Electronics
Product description Surge filter
Item identification Refer to Approved Item List.

Application ARTC Network Wide

Relevant Standards

Conditions of Approval

1. Only the approved equipment in the attached list may be used – refer to any comments within the conditions of approval section.
2. The RTU Barrier Unit shall be documented on signalling circuits by approved competent signal designers with the designs approved in accordance with ARTC standards.
3. No repair or replacement of the RTU Barrier Unit shall be undertaken except by an authorised repairer.

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 updated certificate.

Note/Comments NIL.

Issue date

Expiry date

Issued by

John Furness
ARTC Manager Standards

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Approved Item List – Pivot Electronics – RTU Barrier Unit

Catalogue No.	Type Description	Revision	Conditions of Use
S-08-1708-192			
10100	RTU Barrier Unit	1.0	For use with the Kingfisher Telemetry System.
Varistor			
MOV20D820K	Replacement Varistor 20mm, 82V	-	-