



TYPE APPROVAL CERTIFICATE

Certificate No. : CPH16186-AC002 **Initial Approval** : 24th February, 2003.
Product : Relay, Synchronizer and Load Sharer
Manufacturer : Littelfuse SELCO A/S
 : Betonvej 10, DK-4000, Roskilde, Denmark

Product Description : Relay, Synchronizer and Load Sharer
- Dual Current Relay (T2600)
- Frequency Relay (T3000)
- Voltage Relay (T3100)
- Auto Synchronizer (T4500)
- Load Sharer (T4800)
" See Appendix 1 "

Approval Condition : 1. This approval is granted on the basis of test report nos. R860729-03E, R900703-01E by LK-Laboratory, DANAK-195724, DANAK-1911045 by Delta and CE test report T2600/3000/3100/4500.
2. The product or packing is to be marked with manufacturer name and type designation on a suitable position.
3. Individual Product Certification is not required.

THIS IS TO CERTIFY that the above-mentioned product has been approved in accordance with the relevant requirement of this Society's Rules and / or of the recognized standards as follows and entered in the "List of Approved Manufacturers and Type Approved Equipment".

Pt. 6, Ch. 1, Sec. 1, Art. 109 of the Rules for Classification, Steel Ships.

This Certificate is valid until 23rd February, 2018.
Issued at Busan, Korea on 22nd June, 2015.



KOREAN REGISTER OF SHIPPING

[Signature]
General Manager of
Marine & Ocean Equipment Team

Note : 1 : The approval will be automatically suspended and the Certificate become invalid from the expiry date of the Certificate in the event that the extension has not been granted or the renewal of the Certificate is not underway.
2 : The manufacturer should notify this Society of any modification or changes that may affect the validity of this Certificate.

Appendix 1

Product Description and/or Approval Condition

Certificate No : CPH16186-AC002

Date of Issue : 22nd June, 2015.

Product description : Relay, Synchronizer and Load Sharer

Type	Rated Voltage	Frequency Range	Contact Rating
T2600	100-660 V	40-65 Hz	AC : 8A, 380V, 2000VA DC : 8A, 35V, 150W
T3000	100-660 V	40-70 Hz	AC : 2A, 250V, 250VA DC : 2A, 60V, 100W
T3100	100-660 V	40-400 Hz	AC : 2A, 250V, 250VA DC : 2A, 60V, 100W
T4500	100-660 V	35-70 Hz	AC : 2A, 380V, 250VA DC : 2A, 110V, 100W
T4800	100-660 V	35-70 Hz	AC : 2A, 380V, 250VA DC : 2A, 110V, 100W

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