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| Customer | Class | File Number | Certification Marks |
| Kuo Yuh Enterprise Co. No. 17 Ke Chia 6th Road, Tou Liu City Youn Lin County Taiwan | 3215-30 SUPPLEMENTARY PROTECTORS- COMPONENT ACCEPTANCE PROGRAM | 102199_0_000 | and Labels Certified Product Listing CSA Communities Request a Quote |

NOTE: PRODUCTS EVALUATED TO CSA NOTICE N04-042.

Supplementary Protector, thermal trip, manual reset, without manual switching feature:

Model F88-1500, rated 15A, 125V ac; Model F88-1300, rated 13A, 125V ac;

Application Codes: TC2. OL0, SC: C1, 1kA, 125V ac (4In Series fuse)

Supplementary Protector, thermal trip, single pole, auto reset:

Model F66, rated 0.5A to 5A, 125V ac;

Application Codes: TC2. OL0, SC: C1, 0.2kA, 125V ac (4In Series fuse)

Supplementary Protector, thermal trip, manual reset, without manual switching feature:

• Series 88, rated 15A, 125V ac and 10A, 125V ac/50V dc;

Application Codes: TC2. OL0, SC: C1, 1kA, 125V ac and SC: C1. 0.03 kA, 50V dc (4In Series fuse)

Supplementary Protector, thermal trip, manual reset:

• Series 88, rated 3A to 16A, 125 V ac;

Application Codes: TC1, OL1, SC: U3, 0.4KA, 125V ac

Supplementary Protector, thermal trip, manual reset:

Series 98, rated 3A to 30A, 125 V ac:

Application Codes: TC1, OL1, SC: U3, 0.4KA, 125V ac

Notes:

- 1. Accepted only for use as components of other certified assemblies where the suitability is determined by CSA International.
- 2. The F66 devices are intended to be mounted on printed wiring boards.
- 3. The terminals of the device have not been investigated for field wiring.
- 4. These devices are not suitable for branch circuit overcurrent protection.
- All short circuit testing was conducted with series protection rated 20 A for F66 Series.
- 6. Cat No 88, rated 15 A and 10 A, 125 V ac, has a short circuit withstand rating of 1000 A.
- 7. Cat No 88, rated 10 A, 50 V dc, has a short circuit withstand rating of 30 A.

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