



FOKY2.E88765
Electromagnetic Interference Filters - Component

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Guide Information

GE PROCOND OY
TEHTAANTIE 4-6
03100 NUMMELA, FINLAND

E88765

Appliance filters. Model S-388-4.5 .

Model S-461-16/60.

Model S-481-10.

Model S-485-100.

Model S-490-16.

Model S-1349-140.

Electromagnetic interference filters.Types DFHF-1, -3, -6, -10, GFHF-1, -3, -6, -10.

Types ECDF-2, -2T, -4, -4T, ECDL-2, -2T, -4, -4T, ECFF-2, -4, ECFL-2, -4.

Types ECNF-1, -1-M, -1-T, -2, -2-T, -3, -3-M, -3-T, -6, -6-M, -6-T, HCNF-1, -1-T, -3, -3-T, -6, -6-T.

Types ECNL-1, -1-M, -1-T, -2, -2-T, -3, -3-M, -3-T, -6, -6-M, -6-T, HCNL-1, -1-T, -3, -3-T, -6, -6-T.

Types ECNW-1-SM, -1-TM.

Model S-1312-110.

Types ECSF-1, -2, -3.

Types ECSL-1, -2, -3.

Types ECRF-1, -2, -3, -6, -10, ECRL-1, -2, -3, -6, -10, HCRF-1, -3, -6, -10, HCRL-1, -3, -6, -10.

Types EFBF-1, -1-M, -3, -3-M, -6, -6-M, HFBF-1, -3, -6.

Types EFBF-10, -10-M, EFBL-10, -10-M, HFBF-10, -10-M, HFBL-10, -10-M.

Types EFBL-1, -1-M, -3, -3-M, -6, -6-M, HFBL-1, -3, -6.

Types EFNF-1, -3, -6, -10.

Type EI or HI followed by A, B, C or D, followed by -2, -4 or -6, followed by J, K, L or M, followed by L, S, SL or a blank space or a hyphen; Type S-196-2-MS.

Type EJ or HJ followed by A, B, C or D, followed by -2, -4 or -6, followed by A, B or C, followed by S or a blank space or a hyphen.

Type EK or HK followed by A, B, C or D, followed by -2, -4 or -6, followed by A, B or C, followed by J, K, L or M, may be followed by L.

Type EL or HL followed by A, B, C or D, followed by -2, -4 or -6, followed by J, K, L or M, followed by L, S, SL or a blank space or a hyphen. Type EM or HM followed by A, B, C or D, followed by -2, -4 or -6, followed by A, B or C, followed by S or a blank space or a hyphen. Type EN or HN followed by A, B, C or D, followed by -2, -4 or -6, followed by A, B or C, followed by J, JL, K, KL, L, LL, M or ML.

Types FPNP-1, -2, -3, -1-E, -2-E, -3-E.

Types GCFF-2, -4, GCFL-2, -4.

Types GCNF-1, -2, -3, -6, GCNL-1, -2, -3, -6.

Type S-091-3.6.

Type S-093-4.

Type SFMF-2.5.

Type SFNF-1.

Types TCDF-2, -4, TCDL-2, -4.

Types TCNF-1, -2, -3, -6, TCNL-1, -2, -3, -6.

Models S-1520-12, S-1521-21, S-1522-40.

Marking: Company name and type or model designation.

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The devices covered under this category are incomplete in certain constructional features or restricted in performance capabilities and are intended for use as components of complete equipment submitted for investigation rather than for direct separate installation in the field. THE FINAL ACCEPTANCE OF THE COMPONENT IS DEPENDENT UPON ITS INSTALLATION AND USE IN COMPLETE EQUIPMENT SUBMITTED TO UNDERWRITERS LABORATORIES INC.

Recognition within this category covers electromagnetic interference (EMI) filters installed on, or connected to, 600 V or lower potential circuits. These filters are used to attenuate unwanted radio-frequency signals (such as noise or interference) generated from electromagnetic sources. These filters consist of capacitors and inductors used alone or in combination with each other and may be provided with resistors.

This category does not cover transient-voltage surge suppressors (that is, devices for repeated limiting of voltage surges on power circuits such as thyrectors, metal oxide varistors, and spark-gaps). This category does not cover filters having a current rating of more than 400 A.

Filters Recognized within this category are identified as Appliance Filters.

An appliance filter - Is a filter intended to be factory-installed as a component part of end-use appliances or equipment connected to (supplied by) the branch circuits of a building wiring system. Included in this category are filters installed in medical and dental equipment, office appliances and business equipment, data processing equipment, and household appliances such as mixers, vacuum cleaners, hand tools, and the like.

Consideration should be given to the conditions under which the components are actually employed as compared with the simulated test conditions used for the investigation of the component.



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