



CERTIFICATION RECORD

The company named below has been authorized by CSA International to represent the products listed in this record as "CSA Certified" and to affix the CSA Mark to these products according to the terms and conditions of the CSA Service Agreement and applicable CSA program requirements (including additional Markings).

File No: 007316_0_000
Class No: 6225 01 FUSEHOLDER ASSEMBLIES

SUBMITTOR

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USA

FACTORIES

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May 19, 2009(Replaces::February 19, 2009)

THESE FUSEHOLDERS HAVE BEEN EXAMINED TO THE REQUIREMENTS OF CSA STD.
C22.2 NO 39-M1987AND ECN 552 EXCEPT CL 4.1.1:

Extractor type panel mounting fuseholders:

- Non-indicating type, Cat Nos 341001, 342001, 345101, 345121, 250V, 15A max; Series 348*, 250V, 15A max; Series 342 followed by 0 or 8, followed by 0, 1, 2, 3, 4 or 5, followed by 2, 4 or 8. Cat Nos 340311, 340316, 250V, 20A max; Series 345, followed by 0, 6, 7 or 9, followed by 0, 1, 2 and 3, followed by 1, 2, 3, 6, 7 or 8, 300V, 20A max; Cat No 340335, 20A, 250V ac, Cat Nos 344857, 344858 and 344859, 15A, 250V. Series 571, Cat Nos 571007, 571008, 571027, 571028, 600V, 30A max.
- Fuseholder assemblies, panel mounted type, Series 572, Cat Nos 5720CC, 572RCC, 572007, 572008, 572027, 572028, 30A, 600V ac.
- Non-indicating type, Series 245, Cat Nos 245001, 245002, 300V ac and less, 10A and less.
- Non-indicating type, Series 340, Cat Nos 340320, 340310, 340297, 340187, 340301, 340309,

- 340125, 340303, 340307, 340299, 340271, 340304, 340308, 340332, 250V ac and less, 20A and less; Cat Nos 340315, 340312, 340313, 340318, 340317, 340319, 340316, 340330, 300V ac and less, 20A and less; Cat Nos 340306, 340286, 250V ac and less, 15A and less.
- Fuseholder assembly, extractor type, through-the-panel mounting, rectangular shape, for 1/4 by 1-1/4 supplemental fuses, 15A and less, 250V, Cat Series 346.
 - Fuseholder assembly, extractor type, through-the-panel mounting, rectangular shape, 10A and less, 250V ac and less, Series 286, Cat No 286377 for 4.5 by 15mm supplemental fuses, Cat No 286677 for 5 by 20mm supplemental fuses.
 - Extractor type intended for panel mounting, Series 345, followed by 3 or 5, followed by L, H, R or Q, followed by F or S followed by 1 to 8, 250V ac and less, 20A and less when used with 1/4 by 1-1/4 in or 13/32 by 25/64 in (5 by 20mm) supplemental fuses; 345 followed by 2 followed by L, H, R or Q followed by F or S followed by 1 to 8, 10A and less when used with 4.5 by 15.5mm supplemental fuses.
 - Block type fuseholders: Solder connector type, Series 354, followed by 0, followed by 01 through 19 or 41, 300V, 30A max. 3/16 in quick connector type, Series 354, followed by 6, followed by 01 through 19 or 41, 20A max. 1/4 in quick connector type, Series 354 followed by 8 or 9, followed by 01 through 19 or 41, 300V, 25A max. Printed circuit board terminal, Series 354, followed by 1, followed by 01 through 19, 300V, 15A max.
 - Fuseholder assemblies, Cat Series L60030C and D60030C with suffixes for use with Class CC cartridge fuses and Cat Series L60030M and D60030M with suffixes for use with 13/32 by 1-1/2 in cartridge fuses, 30A and less, 600V ac and less.
 - Cat Series L30030G and D30030G with suffixes for use with HRC1-MISC cartridge fuses, 30A and less, 480V ac and less.
 - Cartridge type, intended for pcb mounting, Cat No 354251 and 354252, 250V ac and less, 3.15A for use with 5 by 20mm fuses.
 - Cartridge type, Series 254, 300V ac and less, 10A for use with 4.5 by 15mm fuses.
 - Fuseholder assembly, in line type intended for panel mounting. Series LHR, rated 10A, 300V ac max.
 - Fuseholder assembly, Series MLMF, rated 10A, 300V ac max.
 - Fuseholder assembly, Series LGR, rated 15A, 300V ac max.
 - Fuseholder assembly for Class CC fuse, 30A, 600V ac, panel mount, Cat No 5710CC.
 - Fuseholder assembly, Cat No 155430UR, 30A, 32V.
 - Fuseholder assembly, Cat No 155900, 7A, 125V ac, intended for pcb mounting.
 - Fuseholder assembly, Cat No 153 Series, 10A, 32V, intended for pcb mounting.
 - Fuseholder assembly, Series 154, 7A, 125V ac, intended for pcb mounting.
 - Fuseholder assembly, Cat Nos LPSC and LPSM, 30A, 600V ac.
 - Fuseholder assembly Series 520, followed by 3 suffixes, Cat No 520101, 10A, 300V ac and less.
 - Fuseholder assembly, Cat No LEB and LEC, 30A, 600V ac and less.
 - Fuseholder assembly, Cat Nos LEX and LEY, 30A, 600V ac and less.
 - Fuseholder assembly, Cat No 340335, 20A, 750V ac, intended for panel mounting.
 - Fuseholder assemblies, Series 254 followed by 00, 10, 12, 13 or 20, followed by 1 through 8, inclusive, intended for 4.5 by 15mm fuses, 10A, 300V ac and less.
 - Fuseholder assemblies, Series 354 followed by 0, 1, 6, 8 or 9, followed by 01 through 12, 21 or 41 with or without additional suffixes. Intended for 6.4 by 31.8mm fuses, 30A, 300V ac and less.
 - Fuseholder assemblies, Series 520 followed by 101, 003, 004, 005 and 006. Intended for 5 by 70mm fuses, 10A, 300V ac and less.
 - Fuseholder assembly, Cat Nos 402 and 482, 15A, 125Vac.
 - Fuse covers, Cat Nos LH25030PC, LH25060PC and LH25100PC for use with submittor Class H and R fuses, rated 30, 60-100A, 250V ac, respectively.
 - Fuse covers, Cat Nos LH60030PC, LH60060PC and LH60100PC for use with submittor Class H and R fuses, rated 30, 60-100A, 600V ac, respectively.
 - Fuse covers, Cat Nos LJ60030PC, LJ60060PC and LJ60100PC for use with submittor Class H

and R fuses, rated 60, 60-100A, 600V ac, respectively.

- Fuse cover, Cat No L60060CPC for use with Class CD fuses, rated 60A, 600V ac.

Note: These covers are not intended to allow the removal of a fuse under load.

- Fuseholder Assembly, Cat Nos LPSM CH, LPSM-ID, CH, 30A, 600V ac for use with 10 x 38mm fuses.
- Fuseholder Assembly, Cat Nos LPSC CH, LPSC-ID CH, 30A, 600V ac for use with Class CC fuses.

Notes:

1. These fuseholders are intended for use only as component parts of equipment where the acceptability of the combination has been determined by CSA International.
2. (*) These catalogue numbers are rated 250V, based on their use in non-metallic panels. Series 348 catalogue numbers are obtained by adding 3 suffix numbers, indicating type of terminal and colour.
3. Cat Series 345, 348, 354 and 254 may have prefix letters added to Cat No to denote packaging issues and suffix letters added to Cat No to denote special constructions and markings.

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