

## Annex A-1 (Version 2)

### Component Acceptance Phase 1 & 2 Component Categories

<u>Category Name</u>	<u>CCN</u>	<u>CSA Class</u>	<u>Applicable Standard</u>
Fuseholders, Cartridge Fuse - United States	IZLT	6225-81	UL 512
Fuseholders, Cartridge Fuse - Component - United States	IZLT2	** covered under 6225-81	UL 512
* Fuseholders, Cartridge Fuse - Canada	IZLT7	6225-01	C22.2 No 39
* Fuseholders, Cartridge Fuse - Component - Canada	IZLT8	** covered under 6225-01	C22.2 No 39
Plug Fuse, Fuseholders - United States	JAMZ	6225-81	UL 512
Plug Fuse, Fuseholders - Component - United States	JAMZ2	** covered under 6225-82	UL 512
* Plug Fuse, Fuseholders - Canada	JAMZ7	6225-01	C22.2 No 39
* Plug Fuse, Fuseholders - Component - Canada	JAMZ8	** covered under 6225-02	C22.2 No 39
Fuse Accessories - United States	JDVS	** 6225-81 or 1422-81	UL 248-1, UL 512
Fuse Accessories - Component - United States	JDVS2	** 6225-81 or 1422-81	UL 248-1, UL 512
* Fuse Accessories - Canada	JDVS7	** 6225-01 or 1422-01	C22.2 No. 248.1, C22.2 No.39
* Fuse Accessories - Component - Canada	JDVS8	** 6225-01 or 1422-01	C22.2 No. 248.1, C22.2 No.39
Ground-Fault Sensing And Relaying Equipment - United States	KDAX	4812-82	UL 1053
Ground-Fault Sensing And Relaying Equipment - Component - United States	KDAX2	** covered under 4812-82	UL 1053
* Ground-Fault Sensing And Relaying Equipment - Canada	KDAX7	4812-02	C22.2 No. 144
* Ground-Fault Sensing And Relaying Equipment - Component -Canada	KDAX8	** covered under 4812-02	C22.2 No. 144
* Industrial Control Panels - Component - United States	NITW2	3211-87	UL 508A

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* Industrial Control Panels - Component - Canada	NITW8	3211-37	C22.2 No. 14
Auxiliary Devices - United States	NKCR	3211-83 3211-87	UL 508
Auxiliary Devices - Component - United States	NKCR2	** covered under 3211-87	UL 508
* Auxiliary Devices - Canada	NKCR7	3211-03 3211-07	C22.2 No 14
* Auxiliary Devices - Component - Canada	NKCR8	** covered under 3211-07	C22.2 No 14
* Combination Motor Controllers - Component - United States	NKJH2	3211-84, 3211-88	UL 508
* Combination Motor Controllers - Component - Canada	NKJH8	3211-04, 3211-08	C22.2 No 14
* Motor Controllers, Float-And Pressure - United States	NKPZ	3211-86, 3231-82	UL 508
Motor Controllers, Float-And-Pressure - United States	NKPZ2	** covered under 3231-82 3211-87 3231-02	UL 508
* Motor Controllers, Float-And Pressure - Canada	NKPZ7	3211-06, 3231-02	C22.2 No 14
* Motor Controllers, Float-And-Pressure - Canada	NKPZ8	** covered under 3211-07	C22.2 No 14
Motor Controllers, Magnetic - United States	NLDX	3211-84	UL 508
Motor Controllers, Magnetic - Component - United States	NLDX2	** covered under 3231-81	UL 508
* Motor Controllers, Magnetic - Canada	NLDX7	3211-04	C22.2 No 14
* Motor Controllers, Magnetic - Component - Canada	NLDX8	** covered under 3231-01	C22.2 No 14
Motor Controllers, Manual - United States	NLRV	3211-85	UL 508
Motor Controllers, Manual - Component - United States	NLRV2	** covered under 3211-85	UL 508
* Motor Controllers, Manual - Canada	NLRV7	3211-05	C22.2 No 14
* Motor Controllers, Manual - Component - Canada	NLRV8	** covered under 3211-05	C22.2 No 14
Motor Controllers, Miscellaneous - United States	NMFT	3211-86	UL 508
Motor Controllers, Miscellaneous - Component - United States	NMFT2	** covered under 3211-86	UL 508
* Motor Controllers, Miscellaneous - Canada	NMFT7	3211-06	C22.2 No 14
* Motor Controllers, Miscellaneous - Component - Canada	NMFT8	** covered under 3211-06	C22.2 No 14
* Power Conversion Equipment - United States	NMMS	3211-86	UL 508C

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* Power Conversion Equipment - Component - United States	NMMS2	** covered under 3211-86	UL 508C
* Power Conversion Equipment - Canada	NMMS7	3211-06	C22.2 No 14
* Power Conversion Equipment - Component - Canada	NMMS8	** covered under 3211-06	C22.2 No 14
Industrial Control, Miscellaneous Apparatus - United States	NMTR	3211-87	UL 508
Industrial Control, Miscellaneous Apparatus - Component - United States	NMTR2	** covered under 3211-87	UL 508
* Industrial Control, Miscellaneous Apparatus - Canada	NMTR7	3211-07	C22.2 No 14
* Industrial Control, Miscellaneous Apparatus - Component - Canada	NMTR8	** covered under 3211-07	C22.2 No 14
Programmable Controllers - United States	NRAQ	2252-81	UL 508
Programmable Controllers - Component - United States	NRAQ2	2252-91	UL 508
* Programmable Controllers - Canada	NRAQ7	2252-01	C22.2 No 142
* Programmable Controllers - Component - Canada	NRAQ8	2252-01	C22.2 No 142-M T.I.L. CA-08 T.I.L. D17/Q7
Protective Relays - United States	NRGU	3211-83	UL 508
* Protective Relays - Component - United States	NRGU2	** covered under 3211-83	UL 508
* Protective Relays - Canada	NRGU7	3211-03	C22.2 No 14
* Protective Relays - Component - Canada	NRGU8	** covered under 3211-03	C22.2 No 14
* Switches, Industrial Control - United States	NRNT	** covered under 4652-84	UL 508, (***UL 98, UL 489)
* Switches, Industrial Control - Component - United States	NRNT2	** covered under 3231-81, 3231-94 4652-84	UL 508, (***UL 98, UL 489)
* Switches, Industrial Control - Canada	NRNT7	** covered under 4652-04	C22.2 No. 14 (**C22.2 Nos. 4, 5, 29, 55 and 111)
* Switches, Industrial Control - Component - Canada	NRNT8	** covered under 3231-01, 3231-52, 4652-04	
Lampholders, Miscellaneous - United States	OOIX	6231-87, 6231-81, 6231-89	UL 496 UL 1054
Lampholders, Miscellaneous - Component - United States	OOIX2	** covered under 6231-81, 6231-89	UL 496

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* Lampholders, Miscellaneous - Canada	OOIX7	6231-07, 6231-01, 6231-09	C22.2 No 43 C22.2 No 55
* Lampholders, Miscellaneous - Component - Canada	OOIX8	** covered under 6231-01, 6231-09	C22.2 No 43 C22.2 No 55
Meter Socket Bases - United States	PJWT	4632-81	UL 414
* Meter Socket Bases - Canada	PJWT7	4632-01	C22.2 No 115
Meter Socket Accessories - United States	PKAX	** covered under 4632-81	UL 414
Meter Socket Accessories - Component - United States	PKAX2	** covered under 4632-81	UL 414
* Meter Socket Accessories - Canada	PKAX7	** covered under 4632-01	C22.2 No 115
* Meter Socket Accessories - Component - Canada	PKAX8	** covered under 4632-01	C22.2 No 115
Meter Socket Bases and Associated Assemblies - United States	POCQ2	** covered under 4632-81	UL 414
* Meter Socket Bases and Associated Assemblies - Canada	POCQ8	** covered under 4632-01	C22.2 No 115
Panelboard And Switchboard Accessories - United States	QEUY2	** covered under 4621-82	UL 67
* Panelboard And Switchboard Accessories - Canada	QEUY8	** covered under 4621-02	C22.2 No. 29
Protectors, Supplementary - Component - United States	QVNU2	3215-90	UL 1077
Protectors, Supplementary - Component - Canada	QVNU8	3215-30	C22.2 No 235
Relay Sockets and Assemblies - Component - United States	SWIV2	** covered under 3211-87, 3211-83	UL 508
* Relay Sockets and Assemblies - Component - Canada	SWIV8	** covered under 3211-07, 3211-03	C22.2 No 14
* Switches, Molded Case - United States	WJAZ	4652-86	UL 489
* Switches, Molded Case - Canada	WJAZ7	4652-06	C22.2 No 5

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* Switches - Transfer Type - Component - United States	WPTZ2	3211-81	UL 1008
* Switches - Transfer Type - Component - Canada	WPTZ8	3211-01	C22.2 No 178
* Automatic Transfer Switches for Use in Emergency Systems - Component - United States	WPWR2	3211-81	UL 1008
* Automatic Transfer Switches for Use in Emergency Systems - Component - Canada	WPWR8	3211-01	C22.2 No 178
* Automatic Transfer Switches for Use in Optional Standby Systems - Component - United States	WPXT2	3211-81	UL 1008
* Automatic Transfer Switches for Use in Optional Standby Systems - Component - Canada	WPXT8	3211-01	C22.2 No 178
Terminal Blocks - Components - United States	XCFR2	6228-81	UL 1059
* Terminal Blocks - Components - Canada	XCFR8	6228-01	C22.2 No 158

**Notes:**

- \* Categories added/revised in Phase 2
- \*\* CSA does not have a corresponding category for this UL product category. CSA covers these products under another Class Number as identified adjacent to the double asterisk
- \*\*\* There is misalignment between the scope of the category for the CSA Class and UL CCN. All components covered under the UL CCN or CSA Class Number are covered under the scope of the Agreement.