



ECCT2.E172855
Connector Housings - Component

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See General Information for Connector Housings - Component

COLOMBO SERGIO & FIGLI SRL



E172855

VIA COMO 11

20063 CERNUSCO S/NAVIGLIO, MI ITALY

| Cat. No | UL Standard or UL Subject No. | Flammability Classification | Max Operating Temp, ♦C or Rated Material RTI, ♦C |
|---|-------------------------------|-----------------------------|--|
| 28N001, 28N002, 28N003, 28N004, 28N006, 28N007, 28N008, 28N009, 48N001, 48N002, 48N003, 48N004, , 48N005, 48N005.01, 48N006, 48N007, 48N008, 48N009, 48N002STK, 48N004STK, 48N004OSW, 48N0UPSEK, 63N001, 63N002, 63N003, 63N004, 63N004.02, 63N004.03, 63N004F, 63N005, 63N006, 63N007, 63N029, 63N030, 63N031, 63N041, 63N004STK, 63N004.01, 63N013.01, 63N004.01STK, 63N004.02STK, 63N0367, 63N0371, 63N0UPSEK | UL310 | V2 | 65 |
| 28N001, 28N002, 28N003, 28N004, 28N006, 28N007, 28N008, 28N009, 48N001, 48N002, 48N003, 48N004, , 48N005, 48N005.01, 48N006, 48N007, 48N008, 48N009, 48N002STK, 48N004STK, 48N004OSW, 48N0UPSEK, 63N001, 63N002, 63N003, 63N004, 63N004.02, 63N004.03, 63N004F, 63N005, 63N006, 63N007, 63N029, 63N030, 63N031, 63N041, 63N004STK, 63N004.01, 63N013.01, 63N004.01STK, 63N004.02STK, 63N0367, 63N0371, 63N0UPSEK followed by V0 | UL310 | V0 | 110 |
| 28N001, 28N002, 28N003, 28N004, 28N006, 28N007, 28N008, 28N009, 48N001, 48N002, 48N003, 48N004, , 48N005, 48N005.01, 48N006, 48N007, 48N008, 48N009, 48N002STK, 48N004STK, 48N004OSW, 48N0UPSEK, 63N001, 63N002, 63N003, 63N004, 63N004.02, 63N004.03, 63N004F, 63N005, 63N006, 63N007, 63N029, 63N030, 63N031, 63N041, 63N004STK, 63N004.01, 63N013.01, 63N004.01STK, 63N004.02STK, 63N0367, 63N0371, 63N0UPSEK followed by V0750NF | UL310 | V2 | 65 |
| 28N006, 28N007, 63N006, 63N041 followed by STY | UL310 | V2 | 120 |
| 28N001, 28N002, 28N003, 28N004, 28N006, 28N007, 28N008, 28N009, 48N001, 48N002, 48N003, 48N004, , 48N005, 48N005.01, 48N006, 48N007, 48N008, 48N009, 48N002STK, 48N004STK, 48N004OSW, 48N0UPSEK, 63N001, 63N002, 63N003, 63N004, 63N004.02, 63N004.03, 63N004F, 63N005, 63N006, 63N007, 63N029, 63N030, 63N031, 63N041, 63N004STK, 63N004.01, 63N013.01, 63N004.01STK, 63N004.02STK, 63N0367, 63N0371, 63N0UPSEK followed by G | UL310 | V2 | 95 |
| 63PPS541 | UL310 | V0 | 130 |
| 28N006, 28N007, 63N006, 63N041 followed by V2750NF | UL310 | V2 | 65 |
| 28N001, 28N002, 28N003, 28N004, 28N006, 28N007, 28N008, 28N009, 48N001, 48N002, 48N003, 48N004, , 48N005, 48N005.01, 48N006, 48N007, 48N008, 48N009, 48N002STK, 48N004STK, 48N00OSW, 48N0UPSEK, 63N001, 63N002, 63N003, 63N004, 63N004.02, 63N004.03, 63N004F, 63N005, 63N006, 63N007, 63N029, 63N030, 63N031, 63N041, 63N004STK, 63N004.01, 63N013.01, 63N004.01STK, 63N004.02STK, 63N0367, 63N0371, 63N0UPSEK followed by NF | UL310 | V2 | 65 |
| 28N010, 63N008, 63N009, 63N010, 63N011, 63N012, 63N013, 63N014, 63N015, 63N016, 63N017, 63N018, 63N019, 63N020, 63N021, 63N022, 63N023, 63N024, 63N025, 63N025A, 63N026, 63N026A, 63N027, 63N027A, 63N028, 63N040, 63N0372, 63N0376, 63N037, 63N634, 63N035, 63N235, 63N335, 63N435, 63N035W, 63N235W, 63N335W, 63N435W, 63N039W, 63N239W, 63N339W, 63N439W, 63N632.2, 63N033.3, 63N333.35, 63N433.5, 63N039.4W, 63N339.4W, SC-P502, SC-P503 | UL1977 | V2 | 65 |
| 28N010, 63N008, 63N009, 63N010, 63N011, 63N012, 63N013, 63N014, 63N015, 63N016, 63N017, 63N018, 63N019, 63N020, 63N021, 63N022, 63N023, 63N024, 63N025, 63N025A, 63N026, 63N026A, 63N027, 63N027A, 63N028, 63N040, 63N0372, 63N0376, 63N037, 63N634, 63N035, 63N235, 63N335, 63N435, 63N035W, 63N235W, 63N335W, 63N435W, 63N039W, 63N239W, 63N339W, 63N439W, 63N632.2, 63N033.3, 63N333.35, 63N433.5, 63N039.4W, 63N339.4W, SC-P502, SC-P503 followed by V0 | UL1977 | V0 | 110 |

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| 28N010, 63N008, 63N009, 63N010, 63N011, 63N012, 63N013, 63N014, 63N015, 63N016, 63N017, 63N018, 63N019, 63N020, 63N021, 63N022, 63N023, 63N024, 63N025, 63N025A, 63N026, 63N026A, 63N027, 63N027A, 63N028, 63N040, 63N0372, 63N0376, 63N037, 63N634, 63N035, 63N235, 63N335, 63N435, 63N035W, 63N235W, 63N335W, 63N435W, 63N039W, 63N239W, 63N339W, 63N439W, 63N632.2, 63N033.3, 63N333.35, 63N433.5, 63N039.4W, 63N339.4W, SC-P502, SC-P503 followed by V0750NF | UL1977 | V0 | 65 |
| 63N009, 63N010, 63N011, 63N012, 63N017, 63N018, 63N019, 63N022, 63N023, 63N026, 63N026A, 63N028 followed by STY | UL1977 | V2 | 120 |
| 28N010, 63N008, 63N009, 63N010, 63N011, 63N012, 63N013, 63N014, 63N015, 63N016, 63N017, 63N018, 63N019, 63N020, 63N021, 63N022, 63N023, 63N024, 63N025, 63N025A, 63N026, 63N026A, 63N027, 63N027A, 63N028, 63N040, 63N0372, 63N0376, 63N037, 63N634, 63N035, 63N235, 63N335, 63N435, 63N035W, 63N235W, 63N335W, 63N435W, 63N039W, 63N239W, 63N339W, 63N439W, 63N632.2, 63N033.3, 63N333.35, 63N433.5, 63N039.4W, 63N339.4W, SC-P502, SC-P503 followed by G | UL1977 | V2 | 95 |
| 63N009, 63N010, 63N011, 63N012, 63N017, 63N018, 63N019, 63N022, 63N023, 63N026, 63N026A, 63N028 followed by V2750NF | UL1977 | V2 | 65 |
| 28N010, 63N008, 63N009, 63N010, 63N011, 63N012, 63N013, 63N014, 63N015, 63N016, 63N017, 63N018, 63N019, 63N020, 63N021, 63N022, 63N023, 63N024, 63N025, 63N025A, 63N026, 63N026A, 63N027, 63N027A, 63N028, 63N040, 63N0372, 63N0376, 63N037, 63N634, 63N035, 63N235, 63N335, 63N435, 63N035W, 63N235W, 63N335W, 63N435W, 63N039W, 63N239W, 63N339W, 63N439W, 63N632.2, 63N033.3, 63N333.35, 63N433.5, 63N039.4W, 63N339.4W, SC-P502, SC-P503 followed by NF | UL1977 | V2 | 65 |
| Series CS-R5, CS-LK, CS-MO, CS-TMR followed by alphanumeric suffixes | UL1977 | V2 | 65 |
| Series CS-R5, CS-LK, CS-MO, CS-TMR followed by alphanumeric suffixes, followed by V0 | UL1977 | V0 | 110 |
| Series CS-R5, CS-LK, CS-MO, CS-TMR followed by alphanumeric suffixes, followed by V0750NF | UL1977 | V0 | 65 |
| CS-LKnnPCBy, CS-R5nnKxxPCB followed by alphanumeric suffixes, followed by STY | UL1977 | V2 | 120 |
| Series CS-R5, CS-LK, CS-MO, CS-TMR followed by alphanumeric suffixes, followed by G | UL1977 | V2 | 95 |
| CS-MO4VP8PPS | UL1977 | V0 | 130 |
| CS-12VP563.1/5, CS-CM8V, CS-DM1880, CS-CL90, CS-CONN3VP4 | UL1977 | V2 | 65 |
| CS-R5nnKxxPCB | UL1977 | V2 | 105 |
| CS-LKnnPCBy, CS-R5nnKxxPCB followed by alphanumeric suffixes, followed by V2750NF | UL1977 | V2 | 65 |
| CS-R5, CS-LK, CS-MO, CS-TMR followed by alphanumeric suffixes, followed by NF | UL1977 | V2 | 65 |
| CS-AK08F-V2NF, CS-AK10F-V2NF, CS-CM08M-V2NF, CS-CM10M-V2NF, CS-YK03F-V2NF, CS-KM03M-V2NF, CS-KK03-V2NF, CS-KK04-V2NF, CS-SS03-V2NF | UL1977 | V2 | 100 |
| CS-AK08F-V0NF, CS-AK10F-V0NF, CS-CM08M-V0NF, CS-CM10M-V0NF, CS-YK03F-V0NF, CS-KM03M-V0NF, CS-KK03-V0NF, CS-KK04-V0NF | UL1977 | V2 | 65 |
| CS-SS03-V0NF | UL1977 | V0 | 65 |

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