



XCFR2.E45172 Terminal Blocks - Component

Page Bottom

Terminal Blocks - Component

See General Information for Terminal Blocks - Component

WAGO KONTAKTECHNIK GMBH & CO KG

E45172

HANSASTRASSE 27

32423 MINDEN, GERMANY

| Cat. No. | Wire Range | Wire Type | FW | TQ Lb In. | V | A | UG | CA |
|---|------------|------------|----|-----------|-----|-----|---------|---|
| 218(1) | 28-20 | Cu | 2 | N/A | 150 | 4 | B | 2 (105), 4 |
| Note: (1) Followed by -102 thru -124 or -502 thru -524, may be followed by additional suffixes. | | | | | | | | |
| 831 (1) | 20-8 | Cu | 2 | N/A | 600 | 42 | C, D | 2 (105), 4, 6 (12 x 10 x 8.25) |
| Note: (1) Followed by 3102 thru -3108, may be followed by /037-000 or /1019-004, -3202 thru -3208, may be followed by /007-000 or /1018-004; or -3602 thru -3608, -3622 thru -3628. | | | | | | | | |
| 2001-1201, 2001-1204, 2001-1202, 2001-1207, 2001-1301, 2001-1304, 2001-1302, 2001-1307, 2001-1401, 2001-1404, 2001-1402, 2001-1407 (8) | 22-14 | Cu | 2 | N/A | 600 | 15 | B, C | 2 (105), 4, 6 (12 x 10 x 8.25) |
| 2001(1) (8) | 22-14 | Cu | 2 | N/A | 600 | 15 | B, C | 2 (105), 4 |
| 2001-501, 2001-511 (6) (8) | 22-14 | Cu | 2 | N/A | 300 | 15 | B, C | 2 (105), 4 |
| 2001(2) (8) | 22-14 | Cu | 2 | N/A | 600 | 15 | B, C | 2 (105), 4 |
| 2001-1441 (8) | 22-14 | Cu | 2 | N/A | 600 | 15 | B, C | 2 (105), 4 |
| 2002-1611, 2002-1612, 2002-1614, 2002-1711, 2002-1811, 2002-1812, 2002-1814, may be followed by /1000-541, /1000-542 or /1000-836 (8) | 22-12 | Cu sol/str | 2 | N/A | 250 | 6.3 | B, C, D | 2 (105), 4 |
| 2002-1661, 2002-1662, 2002-1663, 2002-1664, 2002-1665, 2002-1666, 2002-1861, 2002-1862, 2002-1863, 2002-1864, 2002-1865, 2002-1866, 2002-1761, 2002-1673, 2002-1675, 2002-1676, 2002-1873, 2002-1875, 2002-1876, 2002-1601, 2002-1602, 2002-1604, 2002-1701, 2002-1702, 2002-1703, 2002-1704, 2002-1707, 2002-1801, 2002-1802, 2002-1804, 2002-2951, 2002-2952, 2002-2953, 2002-2954, 2002-2956, 2002-2958, 2002-2959, 2002-2971, 2002-2972, 2002-2973, 2002-2974, 2002-2976, 2002-1901, 2002-1902, 2002-1904, 2002-1907, 2002-1961, 2002-1962, 2002-1964, 2002-1971, 2002-1972, 2002-1974, 2002-1971/401-000, 2002-1972/401-000, 2002-1974/401-000 (8) | 22-12 | Cu sol/str | 2 | N/A | 300 | 15 | B, C | 2 (105), 4 |
| 2002-1671, 2002-1672, 2002-1674, 2002-1771, 2002-1771/0401-0000, 2002-1772, 2002-1772/0401-0000, 2002-1774, 2002-1871, 2002-1872, 2002-1874, 2002-4127, 2002-4157, 2002-4111, 2002-4141, 2002-4101, 2002-4131 (8) | 22-12 | Cu sol/str | 2 | N/A | 300 | 15 | B, C | 2 (105), 4, 6 (12 x 10 x 8.25) |
| 2002-1681, 2002-1681, 2002-1684, 2002-1781, 2002-1881, 2002-1882, 2002-1884 (8) | 22-12 | Cu sol/str | 2 | N/A | 300 | 10 | B, C, D | 2 (105), 4 |
| 2002-2401, 2002-2402, 2002-2403, 2002-2404, 2002-2405, 2002-2406, 2002-2431, 2002-2432, 2002-2433, 2002-2434, 2002-2435, 2002-2436, 2002-2408, 2002-2438, 2002-2409, 2002-2439 (8) | 22-12 | Cu sol/str | 2 | N/A | 600 | 20 | B, C | 2 (105), 4 |
| 2002-2447, 2002-2448, 2002-2457, 2002-2458, 2002-2417, 2002-2418, 2002-2427, 2002-2428, 2002-2407, 2002-2437, 2002-1907, 2002-2207/099-000, 2002-2237/099-000, 2002-2207/999-950, 2002-2237/999-950, 2002-2407/999-950, 2002-2437/999-950 (8) | 22-12 | Cu sol/str | 2 | N/A | N/A | N/A | N/A | 2 (105), 4, 6 (35 x 7.5 x 1 mm, plated steel) |
| 2002-1201, 2002-1204, 2002-1202, 2002-1207, 2002-1301, 2002-1304, 2002-1302, 2002-1307, 2002-1401, 2002-1404, 2002-1402, 2002-1407, 2002-1441, 2002-6301, 2002-6304, 2002-6302, 2002-6307, 2002-6401, 2002-6404, 2002-6402, | 22-12 | Cu | 2 | N/A | 600 | 20 | B, C | 2 (105), 4, 6 (12 x 10 x 8.25) |

| | | | | | | | | |
|--|-------|-----|---|-----|------|-----|---------|--------------------------------|
| 2002-6407, 2002-2201, 2002-2202, 2002-2203, 2002-2231, 2002-2232, 2002-2233, 2002-2217, 2002-2227, 2002-2247, 2002-2257, 2002-2208, 2002-2238, 2002-2209, 2002-2239, 2002-2206, 2002-2207, 2002-2236, 2002-3234, 2002-3239, 2002-3236, 2002-2237, 2002-3201, 2002-3203, 2002-3204, 2002-3206, 2002-3209, 2002-3231, 2002-3233, 2002-3217, 2002-3227, 2002-3247, 2002-3257, 2002-3208, 2002-3238, 2002-3218, 2002-3228, 2002-3258, 2002-3248, 2002-3207, 2002-3237, 2002-2217/099-0000, 2002-2227/099-000, 2002-2247/099-000, 2002-2257/099-000, 2002-22XX/099-000, 2002-2217/099-000, 2002-2218/099-000, 2002-2227/099-000, 2002-2228/099-000, 2002-2247/099-000, 2002-2248/099-000, 2002-2257/099-000, 2002-2258/099-000, 2002-3207/999-950, 2002-3237/999-950, 2002-3201/402-000, 2002-3231/402-000, 2002-3231/350-000 (8) | | | | | | | | |
| 2002(1)(8) | 22-12 | Cu | 2 | N/A | 600 | 20 | B, C | 2 (105), 4 |
| 2002(2)(8) | 22-12 | Cu | 2 | N/A | 600 | 20 | B, C | 2 (105), 4 |
| 2002-501, 2002-511(3)(8) | 22-12 | Cu | 2 | N/A | 300 | 20 | B, C | 2 (105), 4 |
| 2002(4)(8) | 22-12 | Cu | 2 | N/A | 300 | 20 | B, C | 2 (105), 4 |
| 2002(4)(8) | 22-12 | Cu | 2 | N/A | 600 | 5 | D | 2 (105), 4 |
| 2002(5)(8) | 22-12 | Cu | 2 | N/A | 300 | 20 | B, C | 2 (105), 4 |
| 2002(4)(8) | 22-12 | Cu | 2 | N/A | 600 | 5 | D | 2 (105), 4 |
| 2002-1441(8) | 22-12 | Cu | 2 | N/A | 600 | 20 | B, C | 2 (105), 4 |
| 2002-2201/0057-0000(8) | 22-12 | Cu | 2 | N/A | 1000 | 20 | E | 2 (105), 4 |
| 2002-2201/097-0000, 2002-2201/098-0000(11) | 22-12 | Cu | 2 | N/A | 1000 | 20 | E | 2 (105), 4 |
| 2002-191X(8) | 22-12 | Cu | 2 | N/A | 600 | 6.3 | B, C, D | 2 (105), 4 |
| 2002-91X/1000-541, 2002-161X/1000-541, 2002-181X/1000-541, 2002-191X/1000-541 (8) | 22-12 | Cu | 2 | N/A | 30 | 6.3 | B, C, D | 2 (105), 4 |
| 2002-91X/1000-542, 2002-161X/1000-542, 2002-181X/1000-542, 2002-191X/1000-542 (8) | 22-12 | Cu | 2 | N/A | 65 | 6.3 | B, C, D | 2 (105), 4 |
| 2002-91X/1000-867, 2002-161X/1000-867, 2002-181X/1000-867, 2002-191X/1000-867 (8) | 22-12 | Cu | 2 | N/A | 120 | 6.3 | B, C, D | 2 (105), 4 |
| 2002-91X/1000-836, 2002-161X/1000-836, 2002-181X/1000-836, 2002-191X/1000-836 (8) | 22-12 | Cu | 2 | N/A | 250 | 6.3 | B, C, D | 2 (105), 4 |
| 2002-191X/1000-836 (8) | 22-12 | Cu | 2 | N/A | 250 | 6.3 | B, C, D | 2 (105), 4 |
| 2002-1981, 2002-1982, 2002-1984 (8) | 22-12 | Cu | 2 | N/A | 250 | 10 | B, C, D | 2 (105), 4 |
| 2002-1981/1000-429, 2002-1982/1000-429, 2002-1984/1000-429 2002-1981/1000-449, 2002-1982/1000-449, 2002-1984/1000-449 (8) | 22-12 | Cu | 2 | N/A | 12 | 10 | B, C, D | 2 (105), 4 |
| 2002-1981/1000-413, 2002-1982/1000-413, 2002-1984/1000-413 2002-1981/1000-434, 2002-1982/1000-434, 2002-1984/1000-434 (8) | 22-12 | Cu | 2 | N/A | 24 | 10 | B, C, D | 2 (105), 4 |
| 2002-1981/1000-414, 2002-1982/1000-414, 2002-1984/1000-414 2002-1981/1000-435, 2002-1982/1000-435, 2002-1984/1000-435 (8) | 22-12 | Cu | 2 | N/A | 48 | 10 | B, C, D | 2 (105), 4 |
| Fuse Plug Module, Cat. No. 2004-091, followed by 1, 2 or 4, may be followed by /1000-541, /1000-542 or /1000-836 (8) | N/A | N/A | 1 | N/A | 250 | 6.3 | B, C, D | 2 (105) |
| 2004-1201, 2004-1204, 2004-1202, 2004-1207, 2004-1301, 2004-1304, 2004-1302, 2004-1307, 2004-1401, 2004-1404, 2004-1402, 2004-1407 (8) | 20-10 | Cu | 2 | N/A | 600 | 30 | B, C | 2 (105), 4, 6 (12 x 10 x 8.25) |
| 2004(1)(8) | 20-10 | Cu | 2 | N/A | 600 | 30 | B, C | 2 (105), 4 |
| 2004(2)(8) | 20-10 | Cu | 2 | N/A | 600 | 30 | B, C | 2 (105), 4 |

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|--|-------|----|---|-----|-----|-----|---------|--------------------------------------|
| 2004-501, 2004-511(7)(8) | 20-10 | Cu | 2 | N/A | 300 | 30 | B, C | 2 (105), 4 |
| 2002-4101, 2002-4111, 2002-4131, 2002-4141 | 22-12 | Cu | 2 | N/A | 600 | 20 | B, C | 2 (105), 4 |
| 2002-4127, 2002-4157 | 22-12 | Cu | 2 | N/A | N/A | N/A | N/A | 2 (105), 4 |
| 2002-2601, 2002-2602, 2002-2603, 2002-2604, 2002-2608, 2002-2609 | 22-12 | Cu | 2 | N/A | 300 | 20 | B, C | 2 (105), 4 |
| 2002-2601, 2002-2602, 2002-2603, 2002-2604, 2002-2608, 2002-2609 (9) | 22-12 | Cu | 2 | N/A | 600 | 20 | B, C | 2 (105), 4 |
| 2002-2611/1000-0541 | 22-12 | Cu | 2 | N/A | 30 | 6.3 | B, C | 2 (105), 4 |
| 2002-2611/1000-0542 | 22-12 | Cu | 2 | N/A | 65 | 6.3 | B, C | 2 (105), 4 |
| 2002-2611, 2002-2612, 2002-2617 (9) | 22-12 | Cu | 2 | N/A | 300 | 6.3 | B, C | 2 (105), 4 |
| 2002-2661, 2002-2662, 2002-2667, 2002-2671, 2002-2672, 2002-2677 (9) | 22-12 | Cu | 2 | N/A | 300 | 20 | B, C | 2 (105), 4 |
| 2002-2617, 2002-2667, 2002-2677 (10) | 22-12 | Cu | 2 | N/A | N/A | N/A | N/A | 2 (105), 4 |
| 2002-2607, 2002-2647, 2002-2648, 2002-2657, 2002-2658 (10) | 22-12 | Cu | 2 | N/A | N/A | N/A | N/A | 2 (105), 4 |
| Note: (1) Followed by 12 thru 14, 63 and 64, followed by 01 thru 06, 08 or 09. | | | | | | | | |
| Note: (2) Followed by 12 thru 14, 63 and 64, followed by 07. | | | | | | | | |
| Note: (3) Cat. No. 2002-501 is rated 600 V when provided with spacer Cat. No. 2002-549. | | | | | | | | |
| Note: (4) (2 tire Version) may be followed by -2201, -2202, -2203, -2204, -2207, -2208, -2209, -2217, -2227, -2231, -2232, -2233, -2234, -2237, -2238, -2239, -2247, -2257, -2217, -2218, -2227, -2228, -2248, -2247, -2257, -2258, -2417, -2427, -2447, -2457, -3217, -3228, -3247, -3248, -3257, -3258, -2217, -2218, -2227, -2228, -2247, -2248, -2257, -2258, -2417, -2427, -2447, -2457, -3217, -3228, -3247, -3248, -3257, -3258. | | | | | | | | |
| Note: (5) (3 tire Version) may be followed by -3201, -3203, -3207, -3208, -3217, -3218, -3227, -3228, -3231, -3233, -3237, -3238, -3247, -3248, -3257, -3258. | | | | | | | | |
| Note: (6) Cat. No. 2001-501 is rated 600 V when provided with spacer Cat. No. 2001-549. | | | | | | | | |
| Note: (7) Cat. No. 2004-501 is rated 600 V when provided with spacer Cat. No. 2004-549. | | | | | | | | |
| Note: (8) May be followed by /000-014 or /000-015. | | | | | | | | |
| Note: (9) Followed by suffix /0099-0000 indicating integrated endplate which increases the spacings for 600 V. | | | | | | | | |
| Note: (10) Followed by suffix /0099-0000 indicating integrated endplate which increases the spacings. | | | | | | | | |
| Note: (11) combination with item 2002-2295 and 2002-2296. | | | | | | | | |
| 2006-1201, 2006-1204, 2006-1202, 2006-1207, 2006-1301, 2006-1304, 2006-1302, 2006-1307 (3) | 20-8 | Cu | 2 | N/A | 600 | 50 | B, C | 2 (105), 4, 6 (12 x 10 x 8.25) |
| 2006(1)(3) | 20-8 | Cu | 2 | N/A | 600 | 50 | B, C | 2 (105), 4 |
| Note: (1) Followed by 12, 13, followed by 01 thru 06, 08 or 09 | | | | | | | | |
| Note: (2) Followed by 12, 13, followed by 07 | | | | | | | | |
| Note: (3) May be followed by /000-014 or /000-015. | | | | | | | | |
| 2016-1201, 2016-1202, 2016-1204, 2016-1207, 2016-1301, 2016-1302, 2016-1304, 2016-1307 (3) | 20-4 | Cu | 2 | N/A | 600 | 85 | B, C | 2(105), 4, 6 (12 x 10 x 8.25) |
| 2016(1) (3) | 20-4 | Cu | 2 | N/A | 600 | 85 | B, C | 2 (105), 4 |
| 2016(2) (3) | 20-4 | Cu | 2 | N/A | — | — | B, C | 2 (105), 4 |
| Note: (1) Followed by 12, 13, followed by 01 thru 06, 08 or 09 | | | | | | | | |
| Note: (2) Followed by 12, 13, followed by 07 | | | | | | | | |
| Note: (3) May be followed by /000-014 or /000-015. | | | | | | | | |
| 2061-0601, 2061-601, 2061-621, 2061-1601, 2061-1621. (1) | 22-16 | Cu | 2 | N/A | 600 | 10 | B, D | 2 (90), 4 |
| 2061-0602, 2061-602, 2061-0603, 2061-603, 2061-0604, 2061-604, 2061-0605, 2061-605, 2061-0606, 2061-606, 2061-622, 2061-623, 2061-624, 2061-625, 2061-626, 2061-1602, 2061-1603, 2061-1604, 2061-1605, 2061-1606, 2061-1641, 2061-1642, 2061-1643, 2061-1644, 2061-1645, 2061-1646, 2061-1622, 2061-1623, 2061-1624, 2061-1625, 2061- | 22-16 | Cu | 2 | N/A | 300 | 10 | B, D | 2 (90), 4 |

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|---|--------------|----|---|-----|-----|-----|---------|------------|--|
| 1626, 2061-1661, 2061-1662, 2061-1663, 2061-1664, 2061-1665, 2061-1666. (1) | | | | | | | | | |
| Note: (1) May be followed by suffix /998-404. | | | | | | | | | |
| 2091-110X (13), 2091-111X (13), 2091-112X (13) or 2091-113X (13) mated with 2091-140X, 2091-141X, 2091-142X or 2091-143X | 24-14 | Cu | 2 | N/A | 300 | 10 | B, D | 2 (120), 4 | |
| 2091-115X (13), 2091-116X (13), 2091-117X, 2091-118X | 24-14 | Cu | 2 | N/A | 300 | 10 | B, D | 2 (65), 4 | |
| 2092-110X (13)(14), 2092-111X (13) (14), 2092-112X (13) (14), 2092-113X (13) (14), 2092-115X (13) (14), 2092-116X (13) (14), 2092-117X(14), 2092-118X(14), 2092-135X(14), 2092-136X(14), 2092-137X(14), 2092-138X (1) (14) | 24-12 | Cu | 2 | N/A | 300 | 15 | B, C, D | 2 (120), 4 | |
| 2092-11XX (13) (14), 2092-13XX (13) (14), 2092-14XX (13) (14), 2092-15XX (13) (14), 2092-16XX (13) (14) | 24-12 | Cu | 1 | N/A | 50 | 15 | B, C, D | 2 (120), 4 | |
| 2092-31XX (13) (14), 2092-33XX (13) (14), 2092-34XX (13) (14), 2092-35XX (13) (14) | 24-12 | Cu | 1 | N/A | 150 | 15 | B, C, D | 2 (120), 4 | |
| 2092-140X(14), 2092-141X(14), 2092-142X(14), 2092-143X (2) (14) | 24-12 | Cu | 2 | N/A | 300 | 15 | B, C, D | 2 (120), 4 | |
| 2091-152X(3), 2091-150X(4), 2091-163X(5), 2091-130X(6), 2091-132X(6) | 24-14 | Cu | 2 | N/A | 300 | 10 | B, D | 2 (120), 4 | |
| 2092-152X(7) (14), 2092-150X(8) (14), 2092-163X(9) (14), 2092-310X (14), 2092-312X (14), 2092-350X (14), 2092-352X (14), 2092-130X(10) (14), 2092-132X(10) (14), 2092-340X(11) (14), 2092-342X(11) (14), 2092-330X(12) (14), 2092-332X(12) (14) | 24-12 | Cu | 2 | N/A | 300 | 15 | B, C, D | 2 (120), 4 | |
| Note: (1) May be followed by /0200-0000 | | | | | | | | | |
| Note: (2) May be followed by /0200-0000 or /0005-0000 or /0205-0604 | | | | | | | | | |
| Note: (3) May be followed by /0020-0000 or /0020-0000 | | | | | | | | | |
| Note: (4) May be followed by /0002-0000 | | | | | | | | | |
| Note: (5) May be followed by /024-000, /050-000 or /060-000 | | | | | | | | | |
| Note: (6) May be followed by /200-604 | | | | | | | | | |
| Note: (7) May be followed by /0002-0000 or /0020-0000 | | | | | | | | | |
| Note: (8) May be followed by /0002-0000 | | | | | | | | | |
| Note: (9) May be followed by /024-000, /050-000 or /060-000 | | | | | | | | | |
| Note: (10) May be followed by /200-604 | | | | | | | | | |
| Note: (11) May be followed by /000-005 or /205-604 | | | | | | | | | |
| Note: (12) May be followed by /200-604 | | | | | | | | | |
| Note: (13) May be followed by /0002-0000, /9970-04XX or XXXX-1000 through XXXX-9000 | | | | | | | | | |
| Note: (14) May be followed by: /9970-04XX or XXXX-1000 through XXXX-9000. | | | | | | | | | |
| 2007-8801 (1), 2007-8804 (1), 2007-8811 (1), 2007-8821 (1), 2007-8901, 2007-8911, 2007-8921 | 20-8 | Cu | 2 | N/A | 300 | 30 | B, C | 2 (120), 4 | |
| | 20-8 SOL/STR | Cu | 2 | N/A | 300 | 10 | D | 2 (120), 4 | |
| 2007-8807, 2007-8907 | 20-8 SOL/STR | Cu | 2 | N/A | N/A | N/A | N/A | 2 (120), 4 | |
| Note: (1) May be followed by: /0040-0000, /0041-0000, /0043-0000, /0044-0000, /0045-0000, /040-0000, /041-0000, /043-0000, /044-0000, /045-0000. | | | | | | | | | |
| 2706-1XX | 24-10 | Cu | 2 | N/A | 300 | 30 | B, D | 2 (115), 4 | |
| | 24-10 | Cu | 2 | N/A | 150 | 30 | C | 2 (115), 4 | |
| 2706-2XX | 24-10 | Cu | 2 | N/A | 300 | 30 | B, C | 2 (115), 4 | |
| | 24-10 | Cu | 2 | N/A | 600 | 5 | D | 2 (115), 4 | |
| 2706-3XX | 24-10 | Cu | 2 | N/A | 300 | 30 | B | 2 (115), 4 | |
| | 24-10 | Cu | 2 | N/A | 600 | 30 | C | 2 (115), 4 | |

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|---|--------------|----|---|-----|------------------|-----|---------------|------------|
| 2706-101 2706-100 2706-151 2706-150 | 24-10 | Cu | 2 | N/A | 150 ¹ | 30 | B, C | 2 (115), 4 |
| | | | | | 300 ² | 30 | B, C | 2 (115), 4 |
| | | | | | 600 ³ | 30 | B, C | 2 (115), 4 |
| Note: (1) Max. 150 V if no spacer is provided between adjacent modules. | | | | | | | | |
| Note: (2) Max 300 V if at least one spacer is provided between adjacent modules or when the terminal block is used alone. | | | | | | | | |
| Note: (3) Max. 600 V if at least two spacers are provided between adjacent modules or when the terminal block is used alone. | | | | | | | | |
| 200(1) | 18-16 | Cu | 2 | N/A | 300 | 10 | B, C | 2 (105), * |
| 201(2) | 16-12 | Cu | 2 | — | 600 | 20 | B, C | 2 (105), * |
| 201, 201-621, 201-622(5) | 18-14 | Cu | 2 | — | 600 | 6.3 | B, C, D | 2 (105), * |
| 202, 202-601, 202-605 | 12-8 | Cu | 2 | — | 600 | 40 | B, C | 2 (105), * |
| 211-601 | 18-10 | Cu | 1 | 8 | 600 | 26 | B | 2 (105), * |
| 214 (1) | 20-16 sol | Cu | 2 | N/A | 300 | 10 | B, D | 2 (105), * |
| Note: (1) Followed by -110, -117, -130, -133, -138, -139, -140, -144, -148, -150, -158, -161, -162, -163, -164, -175, -178, -180, -186, -187, -189, -190, -192, -195, -197, -202, -203, -204, -206, -215, -216, -217, -218, -220, -222, -224, -231, -233, -234, -246, -246, -247, -248, -250, -251, -252, -253, -256, -257, -258, -260, -261, -262, -263, -264, -265, -266, -272, -273, -275, -276, -278, -290, -291, -292, -294, -295, -296, -297, -298, -299, 303, -304, -305, -306, -307, -308. | | | | | | | | |
| 237(3) | 18-14 | Cu | 2 | — | 300 | 10 | B, D | 2 (105), * |
| 239(4) | 18-14 | Cu | 1 | — | 300 | 10 | B, C | 2 (105), * |
| 269-560 | 22-16 | Cu | 2 | — | 65 | 10 | D | 2 (120), * |
| 269-570 | 22-16 | Cu | 2 | — | 65 | 10 | D | 2 (120), * |
| 269-560/281-424 | 22-16 | Cu | 2 | — | 65 | 10 | D | 2 (120), * |
| 269-570/281-434 | 22-16 | Cu | 2 | — | 65 | 10 | D | 2 (120), * |
| 269-585 | 22-16 | Cu | 2 | — | 65 | 10 | D | 2 (120), * |
| 269-572 | 22-16 | Cu | 2 | — | 65 | 10 | D | 2 (120), * |
| 269-572/281-434 | 22-16 | Cu | 2 | — | 65 | 10 | D | 2 (120), * |
| Note: (1) Followed by -101 thru -104, -401, -402, -501, -505, -601, -605, -611, or -615. | | | | | | | | |
| Note: (2) Followed by -501, -505, -601, -605, -611, or -615. | | | | | | | | |
| Note: (3) Followed by -102, -103, -112, -113, -122, -123, -132, -133, -136, -137, -142, -143, -146, -147, -152, or -153. | | | | | | | | |
| Note: (4) Followed by -103, -104, -113, -114, -123, -124, -133, -134, -143, or -144. | | | | | | | | |
| Note: (5) Max. 6.3A fuse 5 by 20mm. | | | | | | | | |
| 231(1) | 22-14 | Cu | 2 | N/A | 300 | 15 | B, C, D | 2 (105), * |
| 231(2) | 22-14 | Cu | 2 | N/A | 300 | 15 | B, C, D | 2 (105), * |
| 231(3) | 22-14 | Cu | 2 | N/A | 300 | 15 | B, C, D | 2 (105), * |
| 231(4) | N/A | Cu | 1 | N/A | 300 | (6) | B, C, D | 2 (105), * |
| 232(5) | 22-14 | Cu | 2 | N/A | 300 | 15 | B, C, D | 2 (105), * |
| Note: (1) Followed by -102 thru -124, -202 thru -224, -302 thru -324, -702 thru -724. | | | | | | | | |
| Note: (2) Followed by -108 thru -116, -204 thru -210, all followed by /020-000. | | | | | | | | |
| Note: (3) Followed by -308 thru -316, -704 thru -710, all followed by /021-000. | | | | | | | | |
| Note: (4) (Headers) Followed by a 3 digit number, w/wo /001-000 or /003-000. | | | | | | | | |

| | | | | | | | | |
|--|--------------|----|---|-----|-----|----|---------------|---|
| Note: (5) Followed by -102 thru -124, -202 thru -224, -302 thru -324, -402 thru -424. | | | | | | | | |
| Note: (6) 10A max with 1 mm header pins; 15A max with 1.2mm header pins. | | | | | | | | |
| 246-101, 246-102, 246-111, 246-112, 246-114, 246-131, 246-132, 246-141, 246-142 | 14-22 | Cu | 2 | N/A | 600 | 15 | B, C, D | 2 (105), 4, * |
| 233(1) | 20-28 STR | Cu | 2 | N/A | 150 | 4 | B | 2 (105), * |
| | 18-28 SOL | Cu | 2 | N/A | 150 | 7 | B | 2 (105), * |
| 234(1) | 20-28 | Cu | 2 | N/A | 150 | 4 | B | 2 (105), * |
| 238 | 18-14 | Cu | 2 | — | 300 | 10 | B, D | 2 (105), * |
| 280-101, 280-102, 280-104, | 28-12 | Cu | 2 | — | 600 | 20 | B, C | 2 (105) * |
| 280-641, 280-651, 280-654, 280-998 | | | | | | | | 2 (105) * 6 (12 x 10 x 8.25) ## |
| 280-105 | | | | | | | | 2 (105) * |
| 280-642, 280-698 | | | | | | | | 2 (105) * |
| 281(2) | 28-12 | Cu | 2 | — | 600 | 20 | B, C | 2 (105) * |
| 282(2) | 28-10 | Cu | 2 | — | 600 | 30 | B, C | 2 (105) * |
| 283(2) | 24-6 | Cu | 2 | — | 600 | 65 | C | 2 (105) * |
| 284-601, 284-604, 284-605, 284-691, 284-683, 284-685, 284-686, 284-903, 284-905, 284-906 | 24-8 | Cu | 2 | — | 600 | 50 | B, C | 2 (105) * 6 (12 x 10 x 8.25) ## |
| Note: (1) Followed by 1, 2, 4 or 5, followed by 02 thru 48. | | | | | | | | |
| Note: (2) Followed by suffix -101, -102, -104, -105, -191. | | | | | | | | |
| 280-107(1) | 28-12 | Cu | 2 | — | — | — | B, C | 2 (105) * |
| 280-607(1) | 28-12 | Cu | 2 | — | — | — | B, C | 2 (105) *, 6 (12 x 10 x 8.25) ## |
| 280-637(1) | 28-12 | Cu | 2 | — | — | — | B, C | 2 (105) *, 6 (12 x 10 x 8.25) ## |
| 280-640 | 28-12 | Cu | 2 | — | — | — | B, C | 2 (105), 4, *, 6 (12 x 10 x 8.25) ## |
| 280-677(1) | 28-12 | Cu | 2 | — | — | — | B, C | 2 (105) *, 6 (12 x 10 x 8.25) ## |
| 280-678 | 28-12 | Cu | 2 | — | — | — | B, C | 2 (105), 4, *, 6 (12 x 10 x 8.25) ## |
| 280-687(1) | 28-12 | Cu | 2 | — | — | — | B, C | 2 (105) *, 6 (12 x 10 x 8.25) ## |
| 280-837(1) | 28-12 | Cu | 2 | — | — | — | B, C | 2 (105), 4, *, 6 (12 x 10 x 8.25) ## |
| 280-838 | 28-12 | Cu | 2 | — | — | — | B, C | 2 (105), 4, *, 6 (12 x 10 x 8.25) ## |
| 280-907(1) | 28-12 | Cu | 2 | — | — | — | B, C | 2 (105) *, 6 (12 x 10 x 8.25) ## |
| 281-107(1) | 18-12 | Cu | 2 | — | — | — | B, C | 2 (105) * |
| 281-108 | 28-12 | Cu | 2 | — | — | — | B, C | 2 (105), 4, * |

| | | | | | | | | |
|---|-------|----|---|---|----|----|---------|---------------------------------------|
| 281-607(1) | 24-12 | Cu | 2 | — | — | — | B, C | 2(105)*, 6(12 x 10 x 8.25) ## |
| Note: (1) May be followed by /999-950. | | | | | | | | |
| 281-637(1) | 24-12 | Cu | 2 | — | — | — | B, C | 2(105)*, 6 (12 x 10 x 8.25) ## |
| 281-657(1) | 28-12 | Cu | 2 | — | — | — | B, C | 2(105)*, 6 (12 x 10 x 8.25) ## |
| 281-658 | 28-12 | Cu | 2 | — | — | — | B, C | 2(105)*, 6 (12 x 10 x 8.25) ## |
| 281-687(1) | 26-12 | Cu | 2 | — | — | — | B, C | 2(105)*, 6 (12 x 10 x 8.25) ## |
| 281-907(1) | 26-12 | Cu | 2 | — | — | — | B, C | 2(105)*, 6 (12 x 10 x 8.25) ## |
| 282-107(1) | 24-10 | Cu | 2 | — | — | — | B, C | 2(105)* |
| 282-607(1) | 24-10 | Cu | 2 | — | — | — | B, C | 2(105)*, 6 (12 x 10 x 8.25) ## |
| 282-687(1) | 24-10 | Cu | 2 | — | — | — | B, C | 2(105)*, 6 (12 x 10 x 8.25) ## |
| 282-907(1) | 24-10 | Cu | 2 | — | — | — | B, C | 2(105)*, 6 (12 x 10 x 8.25) ## |
| 283-107(1) | 24-6 | Cu | 2 | — | — | — | C | 2(105)* |
| 283-607(1) | 24-6 | Cu | 2 | — | — | — | C | 2(105)*, 6 (12 x 10 x 8.25) ## |
| Note: (1) May be followed by /999-950. | | | | | | | | |
| 283-609(1) | 24-6 | Cu | 2 | — | — | — | B, C | 2(105)* |
| 283-677(1) | 24-6 | Cu | 2 | — | — | — | B, C | 2(105)*6 (12 x 10 x 8.25) ## |
| 283-907(1) | 24-6 | Cu | 2 | — | — | — | B, C | 2(105)*6 (12 x 10 x 8.25) ## |
| 284-107(1) | 24-8 | Cu | 2 | — | — | — | B, C | 2(105)* |
| 284-607(1) | 24-8 | Cu | 2 | — | — | — | B, C | 2(105)*6 (12 x 10 x 8.25) ## |
| 284-607/000-309(2) | 24-8 | Cu | 1 | — | 50 | 50 | B, C | 2(105)* |
| 284-687(1) | 24-8 | Cu | 2 | — | — | — | B, C | 2(105)*6 (12 x 10 x 8.25) ## |
| 284-907(1) | 24-8 | Cu | 2 | — | — | — | B, C | 2(105)*6 (12 x 10 x 8.25) ## |
| Note: (1) May be followed by /999-950. | | | | | | | | |
| Note: (2) May only be used mounted on mounting rail with Cat. No. 210-198. | | | | | | | | |
| 282-687 | 24-10 | Cu | 2 | — | — | — | B, C | 2(105),4*, 6(12 x 10 x 8.25) ## |
| 282-907 | 24-10 | Cu | 2 | — | — | — | B, C | 2(105),4*, 6(12 x 10 x 8.25) ## |
| 283-677 | 24-6 | Cu | 2 | — | — | — | B, C | 2(105),4*, 6(12 x 10 x 8.25) ## |
| 283-907 | 24-6 | Cu | 2 | — | — | — | | |

| | | | | | | | | | |
|---------------------------|-------|----|---|---|------|-----|--|---------|--|
| | | | | | | | | B, C | 2(105),4,*, 6(12 x 10 x 8.25) ## |
| 284-687 | 24-8 | Cu | 2 | — | — | — | | B, C | 2(105),4,*, 6(12 x 10 x 8.25) ## |
| 284-907 | 24-8 | Cu | 2 | — | — | — | | B, C | 2(105),4,*, 6(12 x 10 x 8.25) ## |
| 282-901, 282-992 | 24-10 | Cu | 2 | — | 600 | 30 | | B, C | 2(105),4,*, 6(12 x 10 x 8.25) ## |
| 282-902 | 24-10 | Cu | 2 | — | 600 | 30 | | B, C | 2(105),4,*, 6(12 x 10 x 8.25) ## |
| 282-904 | 24-10 | Cu | 2 | — | 600 | 30 | | B, C | 2(105),4,*, 6(12 x 10 x 8.25) ## |
| 282-681, 282-993 | 24-10 | Cu | 2 | — | 600 | 30 | | B, C | 2(105),4,*, 6(12 x 10 x 8.25) ## |
| 282-682 | 24-10 | Cu | 2 | — | 600 | 30 | | B, C | 2(105),4,*, 6(12 x 10 x 8.25) ## |
| 282-684 | 24-10 | Cu | 2 | — | 600 | 30 | | B, C | 2(105),4,*, 6(12 x 10 x 8.25) ## |
| 283-901, 283-992 | 24-6 | Cu | 2 | — | 600 | 65 | | B, C | 2(105),4,*, 6(12 x 10 x 8.25) ## |
| 283-902 | 24-6 | Cu | 2 | — | 600 | 65 | | B, C | 2(105),4,*, 6(12 x 10 x 8.25) ## |
| 283-904 | 24-6 | Cu | 2 | — | 600 | 65 | | B, C | 2(105),4,*, 6(12 x 10 x 8.25) ## |
| 283-671, 283-998 | 24-6 | Cu | 2 | — | 600 | 65 | | B, C | 2(105),4,*, 6(12 x 10 x 8.25) ## |
| 283-672 | 24-6 | Cu | 2 | — | 600 | 65 | | B, C | 2(105),4,*, 6(12 x 10 x 8.25) ## |
| 283-674 | 24-6 | Cu | 2 | — | 600 | 65 | | B, C | 2(105),4,*, 6(12 x 10 x 8.25) ## |
| 284-901, 284-992 | 24-8 | Cu | 2 | — | 600 | 50 | | B, C | 2(105),4,*, 6(12 x 10 x 8.25) ## |
| 284-902 | 24-8 | Cu | 2 | — | 600 | 50 | | B, C | 2(105),4,*, 6(12 x 10 x 8.25) ## |
| 284-904 | 24-8 | Cu | 2 | — | 600 | 50 | | B, C | 2(105),4,*, 6(12 x 10 x 8.25) ## |
| 284-681, 284-993 | 24-8 | Cu | 2 | — | 600 | 50 | | B, C | 2(105),4,*, 6(12 x 10 x 8.25) ## |
| 284-682 | 24-8 | Cu | 2 | — | 600 | 50 | | B, C | 2(105),4,*, 6(12 x 10 x 8.25) ## |
| 284-684 | 24-8 | Cu | 2 | — | 600 | 50 | | B, C | 2(105),4,*, 6(12 x 10 x 8.25) ## |
| 280-621 | 14-26 | Cu | 2 | — | #600 | #15 | | C | 2(105)*, 6 (12 x 10 x 8.25) ## |
| 280-622, 280-623/281-411, | 14-26 | Cu | 2 | — | #600 | #15 | | C | 2(105)* |
| 280-624/281-413 | 14-26 | Cu | 2 | — | #600 | #15 | | C | 2(105)* |
| 280-624/281-416 | 14-26 | Cu | 2 | — | #600 | #15 | | C | 2(105)* |
| 280-625/281-412, 281-626, | 14-26 | Cu | 2 | — | #600 | #15 | | C | 2(105)* |

| | | | | | | | | |
|---|-------|----|---|---|------|-----|---------|---------------------------------------|
| 280-626 | 14-26 | Cu | 2 | — | #600 | #15 | C | 2(105)*, 6 (12 x 10 x 8.25) ## |
| 281-417 | 14-26 | Cu | 2 | — | #600 | #15 | C | 2(105)* |
| 280-826, 280-989, 280-995, | 14-26 | Cu | 2 | — | #600 | #15 | C | 2(105)*, 6 (12 x 10 x 8.25) ## |
| 281-826, 281-626/182-416 | 14-26 | Cu | 2 | — | #600 | #15 | C | 2(105)* |
| 281-616/182-418, 281-627 | 14-26 | Cu | 2 | — | #600 | #15 | C | 2(105)* |
| 281-601 | 12-26 | Cu | 2 | — | #600 | #20 | C | 2(105)*, 6 (12 x 10 x 8.25) ## |
| 281-603/281-411 | 12-26 | Cu | 2 | — | #600 | #20 | C | 2(105)* |
| 281-604, 281-691, 281-901, 281-902, 281-903, 281-904, 281-905, 281-906, 281-992 | 12-26 | Cu | 2 | — | #600 | #20 | C | 2(105)*, 6 (12 x 10 x 8.25) ## |
| 281-605/281-412 | | | | | | | | |
| 281-622, 281-622/281-417 | 12-28 | Cu | 2 | — | #600 | #16 | C | 2(105),* |
| 281-418, 281-541, 281-542 | | | | | | | | 2(105),* |
| 281-623, 281-623/281-417, | 12-28 | Cu | 2 | — | #600 | #16 | C | 2(105),* |
| 281-418, 281-541, 281-542 | | | | | | | | 2(105),* |
| 281-611/281-541 | 12-28 | Cu | 2 | — | 30 | 10 | B, C | 2(105),4,* |
| 281-612/281-541 | 12-28 | Cu | 2 | — | 30 | 10 | B, C | 2(105),4,* |
| 281-613/281-541 | 12-28 | Cu | 2 | — | 30 | 10 | B, C | 2(105),4,* |
| 281-611/281-542 | 12-28 | Cu | 2 | — | 65 | 10 | B, C | 2(105),4,* |
| 281-612/281-542 | 12-28 | Cu | 2 | — | 65 | 10 | B, C | 2(105),4,* |
| 281-613/281-542 | 12-28 | Cu | 2 | — | 65 | 10 | B, C | 2(105),4,* |
| 281-611/281-417 | 12-28 | Cu | 2 | — | 220 | 10 | B, C | 2(105),4,* |
| 281-612/281-542 | 12-28 | Cu | 2 | — | 65 | 10 | B, C | 2(105),4,* |
| Note: # Refer to report dated 6/6/80 for additional current voltage ratings. | | | | | | | | |
| 281-612/281-417 | 12-28 | Cu | 2 | — | 220 | 10 | B, C | 2(105),4,* |
| 281-613/281-417 | 12-28 | Cu | 2 | — | 220 | 10 | B, C | 2(105),4,* |
| 281-611/281-418 | 12-28 | Cu | 2 | — | 110 | 10 | B, C | 2(105),4,* |
| 281-612/281-418 | 12-28 | Cu | 2 | — | 110 | 10 | B, C | 2(105),4,* |
| 281-613/281-418 | 12-28 | Cu | 2 | — | 110 | 10 | B, C | 2(105),4,* |
| 281-613, 281-623 | 12-28 | Cu | 2 | — | 600 | 10 | B, C | 2(105),4,* |
| 281-611, 281-612 | 12-28 | Cu | 2 | — | 600 | 10 | B, C | 2(105),4,* |
| 281-616, 281-624 | 12-28 | Cu | 2 | — | 600 | 10 | B, C | 2(105),4,* |
| 281-672 | 12-28 | Cu | 2 | — | 600 | 10 | B, C | 2(105),4,* |
| 281-624, 281-672 | 12-28 | Cu | 2 | — | 600 | 16 | C | 2(105),* |
| 282-122 thru 282-129 | 10-24 | Cu | 2 | — | 600 | 25 | C | 2(105)* |
| 282-131 thru 282-136 | | | | | | | | |
| 282-601, 282-604, 282-691 | 24-10 | Cu | 2 | — | 600 | 30 | B, C | 2(105),4,* 6(12 x 10 x 8.25) ## |

| | | | | | | | | |
|--|-------|----|---|---|------|----|---------|--------------------------------------|
| 282-128/281-413 | 10-24 | Cu | 2 | — | 24 | 10 | C | 2(105),4,* |
| 282-128/281-417 | 10-24 | Cu | 2 | — | 250 | 10 | C | 2(105),4,* |
| 282-128/281-418 | 10-24 | Cu | 2 | — | 120 | 10 | C | 2(105),4,* |
| 282-131 thru 282-136 | 10-24 | Cu | 2 | — | 600 | 25 | C | 2(105),4,* |
| 282-140 | 10-24 | Cu | 2 | — | 24 | 24 | C | 2(105),4,* |
| 282-694, 282-695, 282-697, 282-699 | 24-10 | Cu | 2 | — | 600 | 30 | B, C | 2(105),4*, 6(12 x 10 x 8.25) |
| 282-696 | 24-10 | Cu | 2 | — | 600 | 30 | B, C | 2(105),4* |
| 282-638, 282-639, 282-640, 282-641 | 24-10 | Cu | 2 | — | (a) | 30 | B, C | 2(105),4 |
| Note: (a) - 638 voltages rating 120 V, -639 voltages rating 230 V, -640 voltages rating 24 V, -641 voltages rating 48 V. | | | | | | | | |
| 282-698/281-413 | 24-10 | Cu | 2 | — | 600 | 30 | B, C | 2(105),4* |
| 282-698/281-429 | 24-10 | Cu | 2 | — | 600 | 30 | B, C | 2(105),4* |
| 282-698/281-434 | 24-10 | Cu | 2 | — | 600 | 30 | B, C | 2(105),4* |
| 282-698/281-449 | 24-10 | Cu | 2 | — | 600 | 30 | B, C | 2(105),4* |
| 283-601, 282-604, 282-691 | 6-24 | Cu | 2 | — | 600 | 50 | C | 2(105)*,6 (12 x 10 x 8.25) ## |
| 280-601, 280-602, 280-603, 280-633, 280-634, 280-646, 280-650, 280-653, 280-656, 280-671, 280-672, 280-681, 280-684, 280-691, 280-830, 280-831, 280-832, 280-833, 280-834, 280-835, 280-901, 280-902, 280-903, 280-904, 280-905, 280-906, 280-946, 280-990, 280-992, 280-993, 280-994, 280-996, 280-999 | 28-12 | Cu | 2 | — | 600 | 20 | B, C | 2(105)*, 6 (12 x 10 x 8.25) ## |
| 280-647, 280-657, 280-661, 280-662, 280-699, 280-991 | 28-12 | Cu | 2 | — | 600 | 20 | B, C | 2(105)* |
| 280-606, 280-610, 280-616, 280-631 | 28-12 | Cu | 2 | — | 300# | 10 | B, C | 2(105)* |
| 280-604, 280-621 | 28-12 | Cu | 2 | — | 300 | 15 | B, C | 2(105)*, 6 (12 x 10 x 8.25) ## |
| 281-610, 281-656, 281-661, 281-916 | 28-12 | Cu | 2 | — | 300# | 10 | B, C | 2(105)* |
| 280-683 | 28-12 | Cu | 2 | — | 300 | 15 | B, C | 2(105)* |
| 280-649, 280-676, 280-685, 280-695, 280-805 | | | | | | | | 2(105)* |
| 280-829, 280-836, 280-839, 280-912, 280-916 | | | | | | | | 2(105)* |
| Note: # 6.3 A max, 250 V max when used with fused disconnect assembly and 5 by 20 mm or 5 by 25 mm fuse. | | | | | | | | |
| 280-868 | 28-12 | Cu | 2 | — | 600 | 15 | B, C | 2(105),4*, 6(12 x 10 x 8.25) |
| 280-869 | 28-12 | Cu | 2 | — | 600 | 15 | B, C | 2(105),4*, 6(12 x 10 x 8.25) |
| 280-870 | 28-12 | Cu | 2 | — | 600 | 15 | B, C | 2(105),4*, 6(12 x 10 x 8.25) |
| 280-871 | 28-12 | Cu | 2 | — | 600 | 15 | B, C | 2(105),4*, 6(12 x 10 x 8.25) |
| 280-874 | 28-12 | Cu | 2 | — | 600 | 15 | B, C | 2(105),4*, 6(12 x 10 x 8.25) |
| 280-875 | 28-12 | Cu | 2 | — | 600 | 15 | B, C | 2(105),4*, 6(12 x 10 x 8.25) |
| 280-876 | 28-12 | Cu | 2 | — | 600 | 15 | B, C | 2(105),4*, 6(12 x 10 x 8.25) |

| | | | | | | | | |
|--|----------|----|---|------|-----|------------|---------------|--------------------------------------|
| 280-879 | 28-12 | Cu | 2 | — | 600 | 15 | B, C | 2(105),4,*, 6(12 x 10 x 8.25) |
| 280-880 | 28-12 | Cu | 2 | — | 600 | 15 | B, C | 2(105),4,*, 6(12 x 10 x 8.25) |
| 280-881 | 28-12 | Cu | 2 | — | 600 | 15 | B, C | 2(105),4,*, 6(12 x 10 x 8.25) |
| 280-882 | 28-12 | Cu | 2 | — | 600 | 15 | B, C | 2(105),4,*, 6(12 x 10 x 8.25) |
| 280-883 | 28-12 | Cu | 2 | — | 600 | 15 | B, C | 2(105),4,*, 6(12 x 10 x 8.25) |
| 280-884 | 28-12 | Cu | 2 | — | 600 | 15 | B, C | 2(105),4,*, 6(12 x 10 x 8.25) |
| 280-885 | 28-12 | Cu | 2 | — | 600 | 15 | B, C | 2(105),4,*, 6(12 x 10 x 8.25) |
| 281-659, 281-660, 281-683, 281-912 | 28-12 | Cu | 2 | — | 300 | 15 | B, C | 2(105)* |
| 280-612 | 28-12 | Cu | 2 | — | 300 | 15 | B, C | 2(105)* |
| *281-619 | 28-12 | Cu | 2 | — | 600 | 20 | B, C | 2(105)*, 6 (12 x 10 x 8.25) |
| *281-631, *281-651, *281-652, *281-653, *281-654, *281-633, *281-664, *281-668, *281-678, *281-679, *281-681, *281-684, *281-685, *281-686, *281-993, *281-994, *281-998 | 28-12 | Cu | 2 | — | 600 | 20 | B, C | 2(105)*, 6 (12 x 10 x 8.25) ## |
| *281-655, *281-693, *281-695 | 28-12 | Cu | 2 | | 600 | 20 | B, C | 2(105)* |
| 281-620, 281-629, 281-630 | 28-12 | Cu | 2 | | 600 | 20 | B, C | 2(105)*, 6 (12 x 10 x 8.25) |
| 284-101 | 24-8 | Cu | 2 | — | 600 | 50 | B, C | 2(105)* |
| 284-102, 284-104, 284-105, 284-191 | | | | | | | | |
| 284-621 | 24-2(1) | Cu | 2 | 31.5 | 600 | 115 (1) | B, C | 2(105)*6 (12 x 10 x 8.25) ## |
| 284-624 | | | | | | | | 2(105)* |
| Note: (1) Max. 115 A and 10-2 AWG for the screw terminal and max. 50 A and 24-8 AWG for the Cage Clamp terminal. | | | | | | | | |
| 280-920, 280-921, 280-922, 280-930, 280-931, 280-932 | 28-12 | Cu | 2 | — | 300 | 15 | D | 2(105)* |
| 232-762 thru 232-772 | N/A | Cu | 2 | N/A | 300 | 15 | B, C, D | 2(105), 4, * |
| 232-862 thru 232-872 | N/A | Cu | 2 | N/A | 300 | 15 | B, C, D | 2(105), 4, * |
| 732-102 thru 732-116 f/b /026-000 | (+)12-22 | Cu | 2 | N/A | 300 | 15 | B, C, D | 2(105), 4, * |
| 732-122 thru 732-136 f/b /026-000 | (+)12-22 | Cu | 2 | N/A | 300 | 15 | B, C, D | 2(105), 4, * |
| 231-102 thru 231-124 f/b /008-000, /026-000, /027-000, /031-000, /037-000 or /102-000 | (+)12-22 | Cu | 2 | N/A | 300 | 15 | B, C, D | 2(105), 4, * |
| 232-102 thru 232-124/026-000 | (+)12-22 | Cu | 2 | N/A | 300 | 15 | B, C, D | 2(105), 4, * |
| 232-202 thru 232-224/026-000 | (+)12-22 | Cu | 2 | N/A | 300 | 15 | B, C, D | 2(105), 4, * |
| 721-102 thru 721-120 f/b /008-000, /019-042, /019-043, | (+)12-22 | Cu | 2 | N/A | 300 | 15 | | 2(105), 4, * |

| | | | | | | | | | |
|--|--------------|----|---|-----|-----|----|--|---------------|-----------------|
| /026-000, /027-000, /031-000, /037-000, /037-042, /037-043 or /037-047 | | | | | | | | B, C, D | |
| 721-602 thru 721-620 may be f/b /000-042, /018-000, /018-042, /019-000, /019-042 or /019-043 | (+)12- 22 | Cu | 2 | N/A | 300 | 15 | | B, C, D | 2(105), 4, * |
| 721-2102 thru 721-2124 (1) | 24-12 | Cu | 2 | N/A | 300 | 20 | | B, C | 2(120), 4 |
| 721-2102 thru 721-2124 (1) | 24-12 | Cu | 2 | N/A | 600 | 5 | | D | 2(120), 4 |
| 231-2102 thru 231-2124 (1) | 24-12 | Cu | 2 | N/A | 300 | 20 | | B, C | 2(120), 4 |
| 231-2102 thru 231-2124 (1) | 24-12 | Cu | 2 | N/A | 600 | 5 | | D | 2(120), 4 |
| 231-2302 thru 231-2324 (1) | 24-12 | Cu | 2 | N/A | 300 | 20 | | B, C | 2(120), 4 |
| 231-2302 thru 231-2324(1) | 24-12 | Cu | 2 | N/A | 600 | 5 | | D | 2(120), 4 |
| 721-2202 thru 721-2224(1) | 28-12 | Cu | 2 | N/A | 300 | 20 | | B, C | 2(120), 4 |
| 721-2202 thru 721-2224(1) | 28-12 | Cu | 2 | N/A | 600 | 5 | | D | 2(120), 4 |
| 231-2202 thru 231-2224 (1) | 28-12 | Cu | 2 | N/A | 300 | 20 | | B, C | 2(120), 4 |
| 231-2202 thru 231-2224 (1) | 28-12 | Cu | 2 | N/A | 600 | 5 | | D | 2(120), 4 |
| 231-2702 thru 231-2724 (1) | 24-12 | Cu | 2 | N/A | 600 | 20 | | B, C | 2(120), 4 |
| 231-2702 thru 231-2724 (1) | 24-12 | Cu | 2 | N/A | 600 | 5 | | D | 2(120), 4 |
| Note: (1) Followed by /0026-0000, /010-000, /032-000 thru /035-000 or 037-000 | | | | | | | | | |
| 723-102 thru 723-110 | 16-26 STR | Cu | 2 | N/A | 300 | 15 | | B, C, D | 2(105), 4, * |
| 723-108, 723-112, 723-116, 723-120(1) | | | | | | | | | |
| Note: (1) Followed by /008-000, /026-000, /027-000, /031-000, /037-000. | | | | | | | | | |
| 721-302 thru -320 f/b /008-000 or /031-000 | 28-12 | Cu | 2 | — | 300 | 15 | | B, C, D | 2(105), 4, * |
| 731-502 thru -520 f/b /008-000, /019-042, /019-043 or /031-000 | 28-12 | Cu | 2 | — | 300 | 15 | | B, C, D | 2(105), 4, * |
| 731-132 thru 731-135 | 28-14 | Cu | 2 | — | 300 | 5 | | B, D | 2(105), 4, * |
| 731-136 thru 731-142(1) | | | | | | | | | |
| Note: (1) Followed by suffixes /048-000. | | | | | | | | | |
| 231-602 thru -624 with or without /017-000, /018-000, /019-000 or /023-000 | (+)12- 22 | Cu | 2 | N/A | 300 | 15 | | B, C, D | 2(105), 4, * |
| 231-602 thru -612/017-000 | (+)12- 22 | Cu | 2 | N/A | 300 | 15 | | B, C, D | 2(105), 4, * |
| 231-102 thru 231-124 w/wo /008-000 or /03700 | (+)12- 22 | Cu | 2 | N/A | 300 | 15 | | B, C, D | 2(105), 4, * |
| 231-103 thru 231-124/031-000 | (+)12- 22 | Cu | 2 | N/A | 300 | 15 | | B, C, D | 2(105), 4, * |
| 231-132 thru 231-150/003-000 | (+)12- 22 | Cu | 2 | N/A | 300 | 15 | | B, C, D | 2(105), 4, * |
| 231-132 thru 231-154 with or without /001-000 or /040-000, may be f/b /105-604 | N/A | Cu | 1 | N/A | 300 | 10 | | B, C, D | 2(105), * |
| 231-232 thru 231-250/003-000 | (+)12- 22 | Cu | 2 | N/A | 300 | 15 | | B, C, D | 2(105), 4, * |
| 231-402 thru 231-424 | N/A | Cu | 1 | N/A | 300 | 10 | | B, C, D | 2(105), * |

| | | | | | | | | |
|---|--------------|----|---|-----|-----|----|---------------|-----------------|
| 231-432 thru 231-454 with or without /001-000 or /040-000, may be f/b /105-604 | N/A | Cu | 1 | N/A | 300 | 10 | B, C, D | 2(105), * |
| 232-332, 232-346 | N/A | Cu | 1 | N/A | 300 | 10 | B, C, D | 2(105), * |
| 232-402 thru 232-424 | N/A | Cu | 1 | N/A | 300 | 10 | B, C, D | 2(105), * |
| 231-162 thru 232-184 may be f/b /001-000, /003-000 or/040-000 | N/A | Cu | 1 | N/A | 300 | 15 | B, C, D | 2(105), * |
| 231-162 thru 231-170 /003-000 | N/A | Cu | 1 | N/A | 300 | 15 | B, C, D | 2(105), * |
| 721-162 thru 721-170, 721-172 | N/A | Cu | 1 | N/A | 300 | 15 | B, C, D | 2(105), * |
| 721-174, 721-176, 721-180(1) | | | | | | | | |
| 721-162/100-000 thru 721-172/100-000 | N/A | Cu | 1 | N/A | 300 | 8 | B, C, D | 2(105), * |
| 721-132 thru 721-150 may be f/b /001-000 or /001-040, may be f/b /105-604 | N/A | Cu | 1 | N/A | 300 | 15 | B, C, D | 2(105), * |
| 722-132 thru 722-150 may be f/b /005-000 | (+)12- 22 | Cu | 1 | N/A | 300 | 15 | B, C, D | 2(105), * |
| 722-232 thru 722-250 may be f/b /005-000; 722-144, 722-146, 722-150(2) | (+)12- 22 | Cu | 1 | N/A | 300 | 15 | B, C, D | 2(105), * |
| Note: (1) Followed by /001-000, /100-000. | | | | | | | | |
| Note: (2) May be followed by /005-000. | | | | | | | | |
| 722-202 thru 722-220/026-000 | (+)12- 22 | Cu | 2 | N/A | 300 | 15 | B, C, D | 2(105), 4, * |
| 721-432 thru 721-436 f/b /001-000, /001-040, /003-000, /019-042 or /019-043, may be f/b /105-604 | N/A | Cu | 1 | N/A | 300 | 10 | B, C, D | 2(105), * |
| 721-462 thru 721-480 f/b /001-000, /001-040, /003-000, /019-042 or /019-043, may be f/b /105-604 | N/A | Cu | 1 | N/A | 300 | 15 | B, C, D | 2(105), * |
| 722-132 thru 722-150 may be f/b /005-000 | N/A | Cu | 1 | N/A | 300 | 15 | B, C, D | 2(105), * |
| 722-232 thru 722-250 may be f/b /005-000 | N/A | Cu | 1 | N/A | 300 | 15 | B, C, D | 2(105), * |
| 231-462 thru 231-484 with or without /001-000 | NA | Cu | 1 | N/A | 300 | 15 | B, C, D | 2(105), * |
| 232-232 thru 232-254 | N/A | Cu | 1 | N/A | 300 | 15 | B, C, D | 2(105), * |
| 232-132 thru 232-140/005-000 | NA | Cu | 1 | N/A | 300 | 15 | B, C, D | 2(105), * |
| 232-232 thru 232-240/005-000 | N/A | Cu | 1 | N/A | 300 | 15 | B, C, D | 2(105), * |
| 232-502 thru 232-524/007-000 | N/A | Cu | 1 | N/A | 300 | 15 | B, C, D | 2(105), * |
| 231-602 thru 231-624 may be f/b /018-000, 019-000 or /023-000 | N/A | Cu | 1 | N/A | 300 | 15 | B, C, D | 2(105), * |
| 231-332 thru 231-346 | N/A | Cu | 1 | N/A | 300 | 15 | B, C, D | 2(105), * |

| | | | | | | | | |
|--|----------|----|---|-----|-----|----|---------------|-----------------|
| 2231-102 through 2231-124 followed by /008-000 or /026-000 or /031-000 or /037-000 or /102-000 | 24-12 | Cu | 2 | N/A | 300 | 15 | B, C, D | 2(120), * |
| 2721-102 through 2721-124 followed by /008-000 or /026-000 or /031-000 or /037-000 | 24-12 | Cu | 2 | N/A | 300 | 15 | B, C, D | 2(120), * |
| 231-302 thru 231-324 f/b /008-000, /026-000 or /027-000, /031-000, /037-000 or /102-000 | (+)12-22 | Cu | 2 | N/A | 300 | 15 | B, C, D | 2(105), 4, * |
| 232-302 thru 232-324/026-000 | (+)12-22 | Cu | 2 | N/A | 300 | 15 | B, C, D | 2(105), 4, * |
| 232-402 thru 232-424/026-000 | (+)12-22 | Cu | 2 | N/A | 300 | 15 | B, C, D | 2(105), 4, * |
| 231-632 thru 232-654 with or without /018-000 or /019-000 | (+)12-22 | Cu | 2 | N/A | 300 | 15 | B, C, D | 2(105), 4, * |
| 231-156/026-000 | (+)12-22 | Cu | 2 | N/A | 300 | 15 | B, C, D | 2(105), 4, * |
| 231-632 thru 231-642/017-000 | (+)12-22 | Cu | 2 | N/A | 300 | 15 | B, C, D | 2(105), 4, * |
| 231-332 thru 231-354 with or without /001-000 may be followed by /105-604 | N/A | Cu | 1 | N/A | 300 | 10 | B, C, D | 2(105), * |
| 231-332 thru 231-333/0001-0000/0105-0604 | N/A | Cu | 1 | N/A | 300 | 10 | B, C, D | 2(105), * |
| 231-332 through -333, followed by /105-604 | N/A | Cu | 1 | N/A | 300 | 10 | B, C, D | 2(105), * |
| 231-502 thru 231-524 may be followed by /105-604 | N/A | Cu | 1 | N/A | 300 | 10 | B, C, D | 2(105), * |
| 231-532 thru 231-554 with or without /001-000 may be followed by /105-604 | N/A | Cu | 1 | N/A | 300 | 10 | B, C, D | 2(105) |
| 232-362 thru -376 | N/A | Cu | 1 | N/A | 300 | 10 | B, C, D | 2(105), * |
| 231-362 thru -384 with or without /001-000 | N/A | Cu | 1 | N/A | 300 | 15 | B, C, D | 2(105), * |
| 231-562 thru -584 with or without /001-000 | N/A | Cu | 1 | N/A | 300 | 15 | B, C, D | 2(105), * |
| 232-162 thru 232-184 | N/A | Cu | 1 | N/A | 300 | 15 | B, C, D | 2(105), * |
| 232-262 thru 232-284 | N/A | Cu | 1 | N/A | 300 | 15 | B, C, D | 2(105), * |
| 232-532 thru -554/007-000 | N/A | Cu | 1 | N/A | 300 | 15 | B, C, D | 2(105), * |
| 731-162 thru 731-172 with or without /048-000 | 28-14 | Cu | 2 | — | 300 | 5 | B, D | 2(105), 4, * |
| 2231-302 through 2231-324 followed by /008-000 or /026-000 or /031-000 or /037-000 or /102-000 or /107-000 | 24-12 | Cu | 2 | N/A | 300 | 15 | B, C, D | 2(120), * |
| 231-632 thru 231-654 with or without /018-000 or /019-000 | N/A | Cu | 1 | N/A | 300 | 15 | B, C, D | 2(105), * |
| 231-702 thru 231-712/026-000, 231-/027-000 | (+)12-22 | Cu | 2 | N/A | 300 | 15 | B, C, D | 2(105), 4, * |
| 231-712/008-000, 231-/037-000 | | | | | | | | |
| 231-703 thru 231-712/031-000 | (+)12-22 | Cu | 1 | N/A | 300 | 15 | | 2(105), 4, * |

| | | | | | | | | | |
|--|--------------|----|---|-----|-----|----|--|---------------|-----------------|
| | | | | | | | | B, C, D | |
| 231-732 thru 231-742 with or without /105-604 | N/A | Cu | 1 | N/A | 300 | 15 | | B, C, D | 2(105), * |
| 231-932 thru 231-942 with or without /105-604 | N/A | Cu | 1 | N/A | 300 | 10 | | B, C, D | 2(105), * |
| 231-762 thru 231-772 with or without /105-604 | N/A | Cu | 1 | N/A | 300 | 15 | | B, C, D | 2(105), * |
| 231-962 thru 231-972 with or without /105-604 | N/A | Cu | 1 | N/A | 300 | 15 | | B, C, D | 2(105), * |
| 231-732 thru 231-742 with or without /001-000 or /105-604 | N/A | Cu | 1 | N/A | 300 | 15 | | B, C, D | 2(105), * |
| 231-762 thru 231-772/001-000 with or without /105-604 | N/A | Cu | 1 | N/A | 300 | 15 | | B, C, D | 2(105), * |
| 231-932 thru 231-942 with or without /001-000 or /105-604 | N/A | Cu | 1 | N/A | 300 | 15 | | B, C, D | 2(105), * |
| 231-962 thru -972 with or without /001-000 or /105-604 | N/A | Cu | 1 | N/A | 300 | 15 | | B, C, D | 2(105), * |
| 232-582 thru 232-592/007-000 | N/A | Cu | 1 | N/A | 300 | 15 | | B, C, D | 2(105), * |
| 731-632 thru -642, may be f/b /032-000, /033-000, /034-000, /035-000, /018-000, /019-000 | 12-22 | Cu | 1 | N/A | 300 | 15 | | B, C, D | 2(105), * |
| 231-202 thru 231-212 may be f/b /008-000, /026-000, /027-000, /031-000, /037-000 | (+)12- 22 | Cu | 2 | N/A | 300 | 15 | | B, C, D | 2(105), 4, * |
| 2231-702 through 2231-712 followed by /008-000 or /026-000 or /031-000 or /037-000(3) | 24-12 | Cu | 2 | N/A | 600 | 15 | | B, C, D | 2(120), * |
| 721-202 thru 721-216(3) f/b /008-000, /026-000, /027-000, /031-000, /037-000, /019-042 or /019-043 | (+)12- 22 | Cu | 2 | N/A | 300 | 15 | | B, C, D | 2(105), 4, * |
| 723-602 thru 723-612(3) may be f/b /000-042, /018-000, /018-042, /019-000 or /019-042 | (+)12- 22 | Cu | 2 | N/A | 300 | 15 | | B, C, D | 2(105), 4, * |
| 723-202 thru 723-216(3) f/b /008-000, /026-000, /027-000, /031-000, /037-000 | 16- 26STR | Cu | 2 | N/A | 300 | 15 | | B, C, D | 2(105), 4, * |
| Note: (+) Wire range is extended to No. 26 AWG SOL/STR for factory-wiring applications only. | | | | | | | | | |
| Note: (1) Followed by /008-000, /026-000, /027-000, /031-000, /037-000. | | | | | | | | | |
| Note: (2) May be followed by /000-042, /018-000, /018-042, /019-000, /019-042. | | | | | | | | | |
| Note: (3) Can be followed by /010-000, /039-000, /046-000, /047-000, -304, -004 or -350. | | | | | | | | | |
| Note: Reel packaging for entire 231 Series can be marked by suffix: /998-405. | | | | | | | | | |
| 721-232 thru 721-246, (2) f/b /001-000, /001-040, /019-042 or /019-043 | N/A | Cu | 1 | N/A | 300 | 15 | | B, C, D | 2(105), * |
| 721-262 thru 721-276, (2) f/b /001-000, /001-040, /019-042 or /019-043, may be f/b /105-604 | N/A | Cu | 1 | N/A | 300 | 15 | | B, C, D | 2(105), * |
| 721-832 thru 721-846, (2) f/b /001-000, /001-040, /019-042 or /019-043, may be f/b /105-604 | N/A | Cu | 1 | N/A | 300 | 15 | | B, C, D | 2(105), * |
| 721-862 thru 721-872, (1), (2) | | | | | | | | | |
| Note: (1) Followed by /001-000, /001-040. | | | | | | | | | |
| Note: (2) Can be followed by by /010-000, /039-000, /046-000, /047-000, -304, -004 or -350. | | | | | | | | | |

| | | | | | | | | |
|---|-------|----|---|-----|-----|----|---------------|-----------|
| 231-232 thru 231-246, (2) with or without /001-000 or /040-000, may be f/b /105-604 | N/A | Cu | 1 | N/A | 300 | 10 | B, C, D | 2(105), * |
| 231-832 thru 231-846, (2) with or without /001-000 or /040-000, may be f/b /105-604 | N/A | Cu | 1 | N/A | 300 | 10 | B, C, D | 2(105), * |
| 231-840/040-000, (2) | N/A | Cu | 1 | N/A | 300 | 10 | B, C, D | 2(105), * |
| 231-262 thru 231-276, (2) with or without /001-000 | N/A | Cu | 1 | N/A | 300 | 15 | B, C, D | 2(105), * |
| 231-870/040-000, (2) may be followed by /105-604 | N/A | Cu | 1 | N/A | 300 | 10 | B, C, D | 2(105), * |
| 231-862 thru 231-876, (2) with or without /001-000 or /040-000 or /105-604 | N/A | Cu | 1 | N/A | 300 | 15 | B, C, D | 2(105), * |
| 231-263/001-000, (2) | N/A | Cu | 1 | N/A | 300 | 15 | B, C, D | 2(105), * |
| 231-265/001-000, (2) | N/A | Cu | 1 | N/A | 300 | 15 | B, C, D | 2(105), * |
| 231-863/001-000, (2) | N/A | Cu | 1 | N/A | 300 | 15 | B, C, D | 2(105), * |
| 231-865/001-000, (2) | N/A | Cu | 1 | N/A | 300 | 15 | B, C, D | 2(105), * |
| 232-562 thru 232-576/007-000, (2) | 22-12 | Cu | 1 | N/A | 300 | 15 | B, C, D | 2(105), * |
| 232-732 thru 232-746, (2) | 22-12 | Cu | 1 | N/A | 300 | 15 | B, C, D | 2(105), * |
| 232-832 thru 232-846, (2) with or without /005-00 | 22 | Cu | 1 | N/A | 300 | 15 | B, C, D | 2(105), * |
| 722-733 thru 722-746, (2) may be f/b /005-000 | N/A | Cu | 1 | N/A | 300 | 15 | B, C, D | 2(105), * |
| 722-833 thru 722-846, (2) may be f/b /005-000 | N/A | Cu | 1 | N/A | 300 | 15 | B, C, D | 2(105), * |
| 721-233 thru 721-242,(1), (2) | N/A | Cu | 1 | N/A | 300 | 15 | B, C, D | 2(105), * |
| 721-263 thru 721-272,(1), (2) | | | | | | | | |
| 721-833 thru 721-842,(1), (2) | | | | | | | | |
| 721-863 thru 721-872,(1), (2) | | | | | | | | |
| Note: (1) Followed by /001-000, /001-040. | | | | | | | | |
| Note: (2) Can be followed by by /010-000, /039-000, /046-000, /047-000, -304, -004 or -350. | | | | | | | | |
| 731-532 thru 546 (1), (2) | 12-22 | Cu | 2 | N/A | 300 | 15 | B, C, D | 2(105), 4 |
| Note: (1) Followed by /008-000 or /031-000. | | | | | | | | |
| Note: (2) Can be followed by by /010-000, /039-000, /046-000, /047-000, -304, -004 or -350. | | | | | | | | |
| 731-602 thru -612, (1) may be f/b /032-000, /033-000, /034-000, /035-000, /018-000, /019-000 | N/A | Cu | 1 | N/A | 300 | 15 | B, C, D | 2(105), * |
| 2231-202 through -216 may be followed by /008-000 or /026-000 or /026-037 or /031-000 or /037-000, (1) | 24-12 | Cu | 2 | N/A | 300 | 15 | B, C, D | 2(105), 4 |
| 2721-202 through -216 may be followed by /008-000 or /026-000 or /026-037 or /031-000 or /037-000 or /107- 000, (1) | 24-12 | Cu | 2 | N/A | 300 | 15 | B, C, D | 2(105), 4 |

| Note: (1) Can be followed by by /010-000, /039-000, /046-000, /047-000, -304, -004 or -350. | | | | | | | | |
|--|-------|----|---|---|-----|----|---------|-----------|
| 271-101 thru 271-112 | 14-20 | Cu | 2 | — | 300 | 15 | B, D | 2(105), * |
| 271-122 | 14-20 | Cu | 2 | — | 300 | 15 | B, D | 2(105), * |
| 271-201 thru 271-212 | 14-20 | Cu | 2 | — | 300 | 15 | B, D | 2(105), * |
| 271-301 thru 271-312 | 14-20 | Cu | 2 | — | 300 | 15 | B, D | 2(105), * |
| 272-101 thru 272-112 | 14-20 | Cu | 2 | — | 300 | 15 | B, D | 2(105), * |
| 272-103 thru 272-107 | 14-20 | Cu | 2 | — | 300 | 15 | B, D | 2(105), * |
| 272-105 thru 272-112 | 14-20 | Cu | 2 | — | 300 | 15 | B, D | 2(105), * |
| 272-113 | 14-20 | Cu | 2 | — | 300 | 15 | B, D | 2(105), * |
| 272-120 | 14-20 | Cu | 2 | — | 300 | 15 | B, D | 2(105), * |
| 272-122 | 14-20 | Cu | 2 | — | 300 | 15 | B, D | 2(105), * |
| 272-131 thru 272-142 | 14-20 | Cu | 2 | — | 300 | 15 | B, D | 2(105), * |
| 272-201 thru 272-212 | 14-20 | Cu | 2 | — | 300 | 15 | B, D | 2(105), * |
| 272-213 | 14-20 | Cu | 2 | — | 300 | 15 | B, D | 2(105), * |
| 272-301 thru 272-312 | 14-20 | Cu | 2 | — | 300 | 15 | B, D | 2(105), * |
| 272-581 thru 272-592 | 14-20 | Cu | 2 | — | 300 | 15 | B, D | 2(105), * |
| 272-731 thru 272-742 | 14-20 | Cu | 2 | — | 300 | 15 | B, D | 2(105), * |
| 277-119 thru 277-122 | 14-18 | Cu | 2 | — | 300 | 15 | B, D | 2(105), * |
| 277-131 | 14-18 | Cu | 2 | — | 300 | 15 | B, D | 2(105), * |
| 277-123 thru 277-125 | 18-20 | Cu | 2 | — | 300 | 15 | B, D | 2(105), * |
| 293-202 thru 293-205(1) | 14-20 | Cu | 2 | — | 300 | 15 | B, D | 2(105), * |
| 293-302 thru 293-305(1) | 14-20 | Cu | 2 | — | 300 | 15 | B, D | 2(105), * |
| 293-352 thru 293-355(1) | 14-20 | Cu | 2 | — | 300 | 15 | B, D | 2(105), * |
| 293-232 thru 293-235(1) | 14-20 | Cu | 2 | — | 300 | 15 | B, D | 2(105), * |
| 293-332 thru 293-335(1) | 14-20 | Cu | 2 | — | 300 | 15 | B, D | 2(105), * |
| 293-502 thru 293-505(1) | 14-20 | Cu | 2 | — | 300 | 15 | B, D | 2(105), * |
| 293-602 thru 293-605(1) | 14-20 | Cu | 2 | — | 300 | 15 | B, D | 2(105), * |
| 293-532 thru 293-535(1) | 14-20 | Cu | 2 | — | 300 | 15 | B, D | 2(105), * |
| 293-632 thru 293-635(1) | 14-20 | Cu | 2 | — | 300 | 15 | B, D | 2(105), * |
| 293-102 thru 293-105(1) | 14-20 | Cu | 2 | — | 300 | 15 | B, D | 2(105), * |
| 293-152 thru 293-155(1) | 14-20 | Cu | 2 | — | 300 | 15 | B, D | 2(105), * |
| 293-252 thru 293-255(1) | 14-20 | Cu | 2 | — | 300 | 15 | B, D | 2(105), * |
| 293-132 thru 293-135(1) | 14-20 | Cu | 2 | — | 300 | 15 | | 2(105), * |

| | | | | | | | | | |
|--|-------------------------|----|---|---|-----|----|---------|-----------------|--|
| | | | | | | | | B, D | |
| 293-172 thru 293-175(1) | 14-20 | Cu | 2 | — | 300 | 15 | B, D | 2(105), * | |
| 293-272 thru 293-275(1) | 14-20 | Cu | 2 | — | 300 | 15 | B, D | 2(105), * | |
| 293-372 thru 293-375(1) | 14-20 | Cu | 2 | — | 300 | 15 | B, D | 2(105), * | |
| 293-193 thru 293-195(1) | 14-20 | Cu | 2 | — | 300 | 15 | B, D | 2(105), * | |
| 293-293 thru 293-295(1) | 14-20 | Cu | 2 | — | 300 | 15 | B, D | 2(105), * | |
| 293-393, 293-395(1) | 14-20 | Cu | 2 | — | 300 | 15 | B, D | 2(105), * | |
| 293-402 thru 293-405(1) | 14-20 | Cu | 2 | — | 300 | 15 | B, D | 2(105), * | |
| 293-452 thru 293-455(1) | 14-20 | Cu | 2 | — | 300 | 15 | B, D | 2(105), * | |
| 293-552 thru 293-555(1) | 14-20 | Cu | 2 | — | 300 | 15 | B, D | 2(105), * | |
| 293-652 thru 293-655(1) | 14-20 | Cu | 2 | — | 300 | 15 | B, D | 2(105), * | |
| 293-432 thru 293-435(1) | 14-20 | Cu | 2 | — | 300 | 15 | B, D | 2(105), * | |
| 293-472 thru 293-475(1) | 14-20 | Cu | 2 | — | 300 | 15 | B, D | 2(105), * | |
| 293-572 thru 293-575(1) | 14-20 | Cu | 2 | — | 300 | 15 | B, D | 2(105), * | |
| 293-672 thru 293-675(1) | 14-20 | Cu | 2 | — | 300 | 15 | B, D | 2(105), * | |
| 293-493, 293-495(1) | 14-20 | Cu | 2 | — | 300 | 15 | B, D | 2(105), * | |
| 293-593, 293-595(1) | 14-20 | Cu | 2 | — | 300 | 15 | B, D | 2(105), * | |
| 293-693, 293-695(1) | 14-20 | Cu | 2 | — | 300 | 15 | B, D | 2(105), * | |
| 293-325, 293-225(1) | 14-20 | Cu | 2 | — | 300 | 15 | B, D | 2(105), * | |
| 293-220, 293-225(1) | 14-20 | Cu | 2 | — | 300 | 15 | B, D | 2(105), * | |
| 293-222, 293-221(1) | 14-20 | Cu | 2 | — | 300 | 15 | B, D | 2(105), * | |
| Note: (1) May be followed by suffixes /001-000, /101-000, /201-000. | | | | | | | | | |
| Note: (2) Followed by /006 or /011 followed by -016. | | | | | | | | | |
| 235(+)(1a) | 20-14 STR | Cu | 1 | — | 300 | 15 | B, D | 2(105), 4, * | |
| 235(1)(1a) | 20-14 sol/STR (+) | Cu | 2 | — | 300 | 15 | B, D | 2(105), 4, * | |
| 235(2)(1a) | 24-18 sol(+) | Cu | 2 | — | 300 | 10 | B, D | 2(105), 4, * | |
| 235(4)(1a) | 20-16 sol/STR (+) | Cu | 2 | — | 300 | 10 | B, D | 2(105), 4, * | |
| 235-401 thru 235-448(5) | 20-14 | Cu | 2 | — | 300 | 10 | B, D | 2(105), 4, * | |
| 235-501 thru 235-524(5) | 20-14 | Cu | 2 | — | 300 | 10 | B, D | 2(105), 4, * | |
| 235-801 thru 235-824(5) | 20-14 | Cu | 2 | — | 300 | 10 | B, D | 2(105), 4, * | |
| 236-101 | 28-12 sol/STR | Cu | 2 | — | 300 | 15 | B, D | 2(105), 4 | |
| 236-102 | 28-12 sol/STR | Cu | 2 | — | 300 | 15 | B, D | 2(105), 4 | |

| | | | | | | | | |
|---------|------------------|----|---|---|-----|----|---------|-----------|
| 236-103 | 28-12 sol/STR | Cu | 2 | — | 300 | 15 | B, D | 2(105), 4 |
| 236-104 | 28-12 sol/STR | Cu | 2 | — | 300 | 15 | B, D | 2(105), 4 |
| 236-106 | 28-12 sol/STR | Cu | 2 | — | 300 | 15 | B, D | 2(105), 4 |
| 236-108 | 28-12 | Cu | 2 | — | 300 | 15 | B, D | 2(105), 4 |
| 236-112 | 28-12 sol/STR | Cu | 2 | — | 300 | 15 | B, D | 2(105), 4 |
| 236-116 | 28-12 sol/STR | Cu | 2 | — | 300 | 15 | B, D | 2(105), 4 |
| 236-124 | 28-12 sol/STR | Cu | 2 | — | 300 | 15 | B, D | 2(105), 4 |
| 236-136 | 28-12 sol/STR | Cu | 2 | — | 300 | 15 | B, D | 2(105), 4 |
| 236-148 | 28-12 sol/STR | Cu | 2 | — | 300 | 15 | B, D | 2(105), 4 |
| 236-201 | 28-12 sol/STR | Cu | 2 | — | 300 | 15 | B, D | 2(105), 4 |
| 236-202 | 28-12 sol/STR | Cu | 2 | — | 300 | 15 | B, D | 2(105), 4 |
| 236-203 | 28-12 sol/STR | Cu | 2 | — | 300 | 15 | B, D | 2(105), 4 |
| 236-204 | 28-12 sol/STR | Cu | 2 | — | 300 | 15 | B, D | 2(105), 4 |
| 236-206 | 28-12 sol/STR | Cu | 2 | — | 300 | 15 | B, D | 2(105), 4 |
| 236-208 | 28-12 sol/STR | Cu | 2 | — | 300 | 15 | B, D | 2(105), 4 |
| 236-212 | 28-12 sol/STR | Cu | 2 | — | 300 | 15 | B, D | 2(105), 4 |
| 236-216 | 28-12 sol/STR | Cu | 2 | — | 300 | 15 | B, D | 2(105), 4 |
| 236-224 | 28-12 sol/STR | Cu | 2 | — | 300 | 15 | B, D | 2(105), 4 |
| 236-301 | 28-12 sol/STR | Cu | 2 | — | 300 | 15 | B, D | 2(105), 4 |
| 236-302 | 28-12 sol/STR | Cu | 2 | — | 300 | 15 | B, D | 2(105), 4 |
| 236-303 | 28-12 sol/STR | Cu | 2 | — | 300 | 15 | B, D | 2(105), 4 |
| 236-304 | 28-12 sol/STR | Cu | 2 | — | 300 | 15 | B, D | 2(105), 4 |
| 236-306 | 28-12 sol/STR | Cu | 2 | — | 300 | 15 | B, D | 2(105), 4 |
| 236-308 | 28-12 sol/STR | Cu | 2 | — | 300 | 15 | B, D | 2(105), 4 |
| 236-312 | 28-12 sol/STR | Cu | 2 | — | 300 | 15 | B, D | 2(105), 4 |
| 236-316 | 28-12 sol/STR | Cu | 2 | — | 300 | 15 | B, D | 2(105), 4 |
| 236-324 | 28-12 sol/STR | Cu | 2 | — | 300 | 15 | B, D | 2(105), 4 |
| 236-401 | 28-12 sol/STR | Cu | 2 | — | 300 | 15 | B, D | 2(105), 4 |
| 236-402 | 28-12 sol/STR | Cu | 2 | — | 300 | 15 | B, D | 2(105), 4 |
| 236-403 | 28-12 sol/STR | Cu | 2 | — | 300 | 15 | B, D | 2(105), 4 |
| 236-404 | 28-12 sol/STR | Cu | 2 | — | 300 | 15 | B, D | 2(105), 4 |
| 236-406 | 28-12 sol/STR | Cu | 2 | — | 300 | 15 | B, D | 2(105), 4 |

| | | | | | | | | |
|---------|------------------|----|---|---|-----|----|---------|-----------|
| 236-408 | 28-12 sol/STR | Cu | 2 | — | 300 | 15 | B, D | 2(105), 4 |
| 236-412 | 28-12 sol/STR | Cu | 2 | — | 300 | 15 | B, D | 2(105), 4 |
| 236-416 | 28-12 sol/STR | Cu | 2 | — | 300 | 15 | B, D | 2(105), 4 |
| 236-424 | 28-12 sol/STR | Cu | 2 | — | 300 | 15 | B, D | 2(105), 4 |
| 236-436 | 28-12 sol/STR | Cu | 2 | — | 300 | 15 | B, D | 2(105), 4 |
| 236-448 | 28-12 sol/STR | Cu | 2 | — | 300 | 15 | B, D | 2(105), 4 |
| 236-501 | 28-12 sol/STR | Cu | 2 | — | 300 | 15 | B, D | 2(105), 4 |
| 236-502 | 28-12 sol/STR | Cu | 2 | — | 300 | 15 | B, D | 2(105), 4 |
| 236-503 | 28-12 sol/STR | Cu | 2 | — | 300 | 15 | B, D | 2(105), 4 |
| 236-504 | 28-12 sol/STR | Cu | 2 | — | 300 | 15 | B, D | 2(105), 4 |
| 236-506 | 28-12 sol/STR | Cu | 2 | — | 300 | 15 | B, D | 2(105), 4 |
| 236-508 | 28-12 sol/STR | Cu | 2 | — | 300 | 15 | B, D | 2(105), 4 |
| 236-512 | 28-12 sol/STR | Cu | 2 | — | 300 | 15 | B, D | 2(105), 4 |
| 236-516 | 28-12 sol/STR | Cu | 2 | — | 300 | 15 | B, D | 2(105), 4 |
| 236-524 | 28-12 sol/STR | Cu | 2 | — | 300 | 15 | B, D | 2(105), 4 |
| 236-601 | 28-12 sol/STR | Cu | 2 | — | 300 | 15 | B, D | 2(105), 4 |
| 236-602 | 28-12 sol/STR | Cu | 2 | — | 300 | 15 | B, D | 2(105), 4 |
| 236-603 | 28-12 sol/STR | Cu | 2 | — | 300 | 15 | B, D | 2(105), 4 |
| 236-604 | 28-12 sol/STR | Cu | 2 | — | 300 | 15 | B, D | 2(105), 4 |
| 236-606 | 28-12 sol/STR | Cu | 2 | — | 300 | 15 | B, D | 2(105), 4 |
| 236-608 | 28-12 sol/STR | Cu | 2 | — | 300 | 15 | B, D | 2(105), 4 |
| 236-612 | 28-12 sol/STR | Cu | 2 | — | 300 | 15 | B, D | 2(105), 4 |
| 236-616 | 28-12 sol/STR | Cu | 2 | — | 300 | 15 | B, D | 2(105), 4 |
| 236-624 | 28-12 sol/STR | Cu | 2 | — | 300 | 15 | B, D | 2(105), 4 |
| 236-712 | 28-12 sol/STR | Cu | 2 | — | 300 | 15 | B, D | 2(105), 4 |
| 236-713 | 28-12 sol/STR | Cu | 2 | — | 300 | 15 | B, D | 2(105), 4 |
| 236-714 | 28-12 sol/STR | Cu | 2 | — | 300 | 15 | B, D | 2(105), 4 |
| 236-716 | 28-12 sol/STR | Cu | 2 | — | 300 | 15 | B, D | 2(105), 4 |
| 236-717 | 28-12 sol/STR | Cu | 2 | — | 300 | 15 | B, D | 2(105), 4 |
| 236-722 | 28-12 sol/STR | Cu | 2 | — | 300 | 15 | B, D | 2(105), 4 |
| 236-723 | 28-12 sol/STR | Cu | 2 | — | 300 | 15 | B, D | 2(105), 4 |
| 236-724 | 28-12 sol/STR | Cu | 2 | — | 300 | 15 | B, D | 2(105), 4 |

| | | | | | | | | |
|---------|------------------|----|---|---|-----|----|---------|-----------|
| 236-726 | 28-12 sol/STR | Cu | 2 | — | 300 | 15 | B, D | 2(105), 4 |
| 236-727 | 28-12 sol/STR | Cu | 2 | — | 300 | 15 | B, D | 2(105), 4 |
| 236-732 | 28-12 sol/STR | Cu | 2 | — | 300 | 15 | B, D | 2(105), 4 |
| 236-733 | 28-12 sol/STR | Cu | 2 | — | 300 | 15 | B, D | 2(105), 4 |
| 236-734 | 28-12 sol/STR | Cu | 2 | — | 300 | 15 | B, D | 2(105), 4 |
| 236-736 | 28-12 sol/STR | Cu | 2 | — | 300 | 15 | B, D | 2(105), 4 |
| 236-737 | 28-12 sol/STR | Cu | 2 | — | 300 | 15 | B, D | 2(105), 4 |
| 236-742 | 28-12 sol/STR | Cu | 2 | — | 300 | 15 | B, D | 2(105), 4 |
| 236-743 | 28-12 sol/STR | Cu | 2 | — | 300 | 15 | B, D | 2(105), 4 |
| 236-744 | 28-12 sol/STR | Cu | 2 | — | 300 | 15 | B, D | 2(105), 4 |
| 236-746 | 28-12 sol/STR | Cu | 2 | — | 300 | 15 | B, D | 2(105), 4 |
| 236-747 | 28-12 sol/STR | Cu | 2 | — | 300 | 15 | B, D | 2(105), 4 |
| 236-752 | 28-12 sol/STR | Cu | 2 | — | 300 | 15 | B, D | 2(105), 4 |
| 236-753 | 28-12 sol/STR | Cu | 2 | — | 300 | 15 | B, D | 2(105), 4 |
| 236-754 | 28-12 sol/STR | Cu | 2 | — | 300 | 15 | B, D | 2(105), 4 |
| 236-756 | 28-12 sol/STR | Cu | 2 | — | 300 | 15 | B, D | 2(105), 4 |
| 236-757 | 28-12 sol/STR | Cu | 2 | — | 300 | 15 | B, D | 2(105), 4 |
| 236-772 | 28-12 sol/STR | Cu | 2 | — | 300 | 15 | B, D | 2(105), 4 |
| 236-773 | 28-12 sol/STR | Cu | 2 | — | 300 | 15 | B, D | 2(105), 4 |
| 236-774 | 28-12 sol/STR | Cu | 2 | — | 300 | 15 | B, D | 2(105), 4 |
| 236-776 | 28-12 sol/STR | Cu | 2 | — | 300 | 15 | B, D | 2(105), 4 |
| 236-777 | 28-12 sol/STR | Cu | 2 | — | 300 | 15 | B, D | 2(105), 4 |
| 236-782 | 28-12 sol/STR | Cu | 2 | — | 300 | 15 | B, D | 2(105), 4 |
| 236-783 | 28-12 sol/STR | Cu | 2 | — | 300 | 15 | B, D | 2(105), 4 |
| 236-784 | 28-12 sol/STR | Cu | 2 | — | 300 | 15 | B, D | 2(105), 4 |
| 236-786 | 28-12 sol/STR | Cu | 2 | — | 300 | 15 | B, D | 2(105), 4 |
| 236-787 | 28-12 sol/STR | Cu | 2 | — | 300 | 15 | B, D | 2(105), 4 |
| 236-901 | 28-12 sol/STR | Cu | 2 | — | 300 | 15 | B, D | 2(105), 4 |
| 236-902 | 28-12 sol/STR | Cu | 2 | — | 300 | 15 | B, D | 2(105), 4 |
| 236-903 | 28-12 sol/STR | Cu | 2 | — | 300 | 15 | B, D | 2(105), 4 |
| 236-904 | 28-12 sol/STR | Cu | 2 | — | 300 | 15 | B, D | 2(105), 4 |
| 236-906 | 28-12 sol/STR | Cu | 2 | — | 300 | 15 | B, D | 2(105), 4 |

| | | | | | | | | |
|--|------------------|----|---|-----|-----|----|---------|-----------------|
| 236-908 | 28-12 sol/STR | Cu | 2 | — | 300 | 15 | B, D | 2(105), 4 |
| 236-912 | 28-12 sol/STR | Cu | 2 | — | 300 | 15 | B, D | 2(105), 4 |
| 236-916 | 28-12 sol/STR | Cu | 2 | — | 300 | 15 | B, D | 2(105), 4 |
| 236-924 | 28-12 sol/STR | Cu | 2 | — | 300 | 15 | B, D | 2(105), 4 |
| 236-951 | 28-12 sol/STR | Cu | 2 | — | 300 | 15 | B, D | 2(105), 4 |
| 236-952 | 28-12 sol/STR | Cu | 2 | — | 300 | 15 | B, D | 2(105), 4 |
| 236-953 | 28-12 sol/STR | Cu | 2 | — | 300 | 15 | B, D | 2(105), 4 |
| 236-954 | 28-12 sol/STR | Cu | 2 | — | 300 | 15 | B, D | 2(105), 4 |
| 236-956 | 28-12 sol/STR | Cu | 2 | — | 300 | 15 | B, D | 2(105), 4 |
| 236-958 | 28-12 sol/STR | Cu | 2 | — | 300 | 15 | B, D | 2(105), 4 |
| 236-962 | 28-12 sol/STR | Cu | 2 | — | 300 | 15 | B, D | 2(105), 4 |
| 236-966 | 28-12 sol/STR | Cu | 2 | — | 300 | 15 | B, D | 2(105), 4 |
| 236-974 | 28-12 sol/STR | Cu | 2 | — | 300 | 15 | B, D | 2(105), 4 |
| Note: All Cat. Nos. cited above are provided with additional suffixes. Refer to report for these suffixes. | | | | | | | | |
| Note: (+) Single conductor type, for use with tin-plated standard copper wire. | | | | | | | | |
| Note: (1) Single conductor type, 5.08mm, 7.62mm or 10.16mm center to center pin spacing. | | | | | | | | |
| Note: (1a) May be followed by -401 through -448 or -452 through -498 or -501 through -524 or -551 through -574 or -711 or -801 through -824 or -851 through -874, may be followed by /331-000 to indicate with pushbuttons or may be followed by /332-000 to indicate with pushbuttons and test points or may be followed by /333-000 to indicate without pushbuttons and with test points or may be followed by /342-325 to indicate spring clamp with minimum thickness of 0.22 mm. | | | | | | | | |
| Note: (2) Double conductor type, 5.08mm, 7.62mm or 10.16mm center to center pin spacing. | | | | | | | | |
| Note: (4) Single conductor type, 3.81mm or 3.96mm center to center pin spacing. | | | | | | | | |
| Note: (5) With or without suffixes /331-000 to indicate with pushbuttons or /332-000 to indicate with pushbuttons and test points or /333-000 to indicate without pushbuttons and with test points. | | | | | | | | |
| 255, 257(1) | 28-12 | Cu | 2 | — | 300 | 15 | B, D | 2(105), 4, * |
| Note: (1) Series 255 with or without suffix /333-000 to indicate pushbutton. | | | | | | | | |
| 254 | 20-12 sol | Cu | 2 | — | 300 | 10 | B, D | 2(105), 4, * |
| 250-102 thru 250-124 | 24-16 sol/str | Cu | 2 | N/A | 300 | 5 | B, D | 2(105), 4, * |
| 250-202 thru 250-224 | 24-16 sol/str | Cu | 2 | N/A | 300 | 8 | B, D | 2(105), 4, * |
| 250-502 thru 250-516, 250-602 thru 250-612 | 20-16 sol | Cu | 2 | N/A | 300 | 2 | B, D | 2(105), 4, * |
| 250-702, 250-703, 250-704, 250-706, 250-708, | 22-14 sol/str | Cu | 2 | N/A | 300 | 10 | B, D | 2(105), 4, * |
| 250-710, 250-712, 250-716, 250-724 | | | | | | | | |
| 250-402 thru 250-424, 250-1402 thru 250-1424 | 26-20 sol/str | Cu | 2 | N/A | 300 | 5 | B, D | 2(105), 4, * |
| 250-302 thru 250-324 | 26-20 sol/str | Cu | 2 | N/A | 150 | 5 | B, D | 2(105), 4, * |
| 251-302 thru 250-308 | 20-18 SOL(1) | Cu | 2 | N/A | 300 | 4 | B, D | 2(105), 4, * |
| 264(5) | 28-12 sol/str | Cu | 2 | N/A | 600 | 20 | B, D | 2(105), 4 |
| Note: (1) Wire range for insulating piercing connection: 20 AWG Solid, only | | | | | | | | |
| Note: (5) Followed by -313, -315, -318, -343, -345, or -348. | | | | | | | | |
| 252-102 thru 252-110, 252-152 thru -160 | | Cu | 2 | N/A | 300 | 2 | | 2(105), 4 |

| | | | | | | | | | |
|--|------------------|----|---|-----|-----|-----|---------------|-------------------------------------|--|
| | 26-20 sol | | | | | | | B, D | |
| 253-102 thru 253-124, 253-801 thru 253-819 | 20-16 | Cu | 2 | N/A | 300 | 8 | B, D | 2(105), 4, # | |
| 261 | 28-12 | Cu | 2 | — | 600 | 15 | B, C, D | 2(105), 4, * | |
| 261-411, 261-422 thru 261-432(6) | 28-12 | Cu | 2 | — | 600 | 15 | B, C, D | 2(105), 4, * | |
| 264(3) | 28-12 | Cu | 2 | — | 600 | — | B, C | 2(105),4*, 6 (12 x 10 x 8.25) | |
| 735 | 16-20 | Cu | 2 | — | 300 | 10 | B, D | 2(105), 4, * | |
| Note: (3) May be provided with suffixes -307, -317, -327, -337, -347, -357, -727(1), or -737(1) which are intended for grounding applications and have no assigned amp or voltage rating. | | | | | | | | | |
| Note: (1) May be followed by /999-950. | | | | | | | | | |
| Note: (6) With or without suffixes /331-000 or /341-000. | | | | | | | | | |
| 736, 737, 738(a) | 28-12 | Cu | 2 | — | 300 | 10 | B, D | 2 (105), 4, * | |
| 736-201 | 28-12 sol/str | Cu | 2 | — | 300 | 10 | B, D | 2 (105), 4, * | |
| 740 | 28-12 | Cu | 2 | — | 300 | 10 | B, D | 2 (105), 4, * | |
| 741(a) | 28-12 | Cu | 2 | — | 300 | 10 | B, D | 2 (105), 4, * | |
| 742 | 28-12 | Cu | 2 | — | 300 | 10 | B, D | 2 (105), 4, * | |
| 739-101 thru 739-124, 739-151 thru 739-174, 739-201 thru 739-212, 739-3201 thru 739-3212, 739-231 thru 739-242(a) | 28-12 | Cu | 2 | N/A | 300 | 12 | B, D | 2 (105), 4, # | |
| 739-202 thru 739-212, 739-232 thru 739-242(a) | 28-12 | Cu | 2 | N/A | 300 | 8 | B, D | 2 (105), 4, # | |
| 745-102 thru 745-110,(a) | 28-12 | Cu | 2 | N/A | 300 | 20 | B, D | 2 (105), # | |
| 745-112, 745-152 thru 745-160,(a) | | | | | | | | | |
| 745-162, 745-801, 745-803, 745-808,(a) | | | | | | | | | |
| 745-804, 745-811, 745-813, 745-818(a) | | | | | | | | | |
| 745-814(a) | | | | | | | | | |
| 745-3102 thru 745-3112, 745-3152 thru 745-3162, 745-3801, 745-3803, 745-3804, 745-3808, 745-3202 thru 745-3212 | | | | | | | | | |
| 745- followed by any three digits, followed by /007 and followed by -000 | | | | | | | | | |
| 745-3252 thru 745-3262 | 28-12 | Cu | 2 | N/A | 600 | 20 | B, C, D | 2 (105), # | |
| 745-202 thru 745-210a),(a) | 28-12 | Cu | 2 | N/A | 300 | 20 | B, C, D | 2 (105), # | |
| 745-212, 745-821, 745-823, 745-828(a) | | | | | | | | | |
| 745- followed by any three digits, followed by /007 and followed by -000 | | | | | | | | | |
| 745-807, 745-817, 745-827, 745-3807 | 28-12 | Cu | 2 | N/A | N/A | N/A | B, C, D | 2 (105), # | |
| 745-824(a) | | | | | | | | | |
| 745- followed by any three digits, followed by /007 and followed by -000 | | | | | | | | | |
| 745-302 thru 745-310,(a) | 24-10 | Cu | 2 | N/A | 300 | 30 | B, D | 2 (105), # | |
| 745-312, 745-831, 745-833, 745-838(a) | | | | | | | | | |
| 745-834(a) | | | | | | | | | |

| | | | | | | | | | |
|--|-------|----|---|-----|-----|-----|---------------|---|--|
| 745- followed by any three digits, followed by /007 and followed by -000 | | | | | | | | | |
| 745-1352 thru 745-1362 | 24-10 | Cu | 2 | N/A | 300 | 10 | B, D | 2 (105), # | |
| 745-1402 thru 745-1413, 745-1452 thru 745-1462 | 24-10 | Cu | 2 | N/A | 600 | 30 | B, C, D | 2 (105), # | |
| Note: a: suitable for 600 V, when 1 or 2 or 3 empty houses of the same construction and dimensions are used as spacers. | | | | | | | | | |
| 806(a) | 24-16 | Cu | 2 | N/A | 300 | 10 | B, C, D | 2 (105), 4 | |
| 816(a) | 24-16 | Cu | 2 | N/A | 300 | 8 | B, D | 2 (105), 4 | |
| Note: a: Is Suitable for 600V with 2 empty houses. | | | | | | | | | |
| 745-352 thru 745-360(a) | 24-10 | Cu | 2 | N/A | 300 | 30 | B, C, D | 2 (105), # | |
| 745-362, 745-841, 745-843, 745-848(a) | | | | | | | | | |
| 745-837, 745-847 | 24-10 | Cu | 2 | N/A | N/A | N/A | B, C, D | 2 (105), # | |
| 745-844(a) | | | | | | | | | |
| 745-502 thru 745-508, 745-851, 745-853, 745-854, 745-858 (1)(a) | 6-24 | Cu | 2 | N/A | 300 | 10 | C, D | 2 (105), 4, # | |
| | 6-24 | Cu | 2 | N/A | 300 | 65 | B | 2 (105), 4, # | |
| 745-602 thru 745-608, 745-871, 745-873, 745-874, 745-878 (1)(a), 745-001/044-000 | 6-24 | Cu | 2 | N/A | 300 | 65 | B, C, D | 2 (105), 4, # | |
| 745-652 thru 745-658, 745-881, 745-883, 745-884, 745-888 (1)(a) | 6-24 | Cu | 2 | N/A | 600 | 65 | B, C | 2 (105), 4, # | |
| 745-502 thru 745-508, 745-602 thru 745-608, 745-652 thru 745-658 (2) | 6-24 | Cu | 2 | N/A | — | — | — | 2 (105), 4, # | |
| 745-857, 745-877 or 745-887, f/b /006-000 | 6-24 | Cu | 2 | N/A | — | — | — | 2 (105), 4, # | |
| 805-102 through 805-124 and 805-302 through 805-324 (3) | 16-24 | Cu | 2 | N/A | 300 | 10 | B, D | 2 (105), 4 | |
| 805-102 through 805-124 and 805-302 through 805-324 (3) | 16-24 | Cu | 2 | N/A | 150 | 10 | C | 2 (105), 4 | |
| 2716 - (4) | 16-6 | Cu | 2 | N/A | 300 | 55 | B, D | 2 (105), * | |
| 2716 - (5) | 16-6 | Cu | 2 | N/A | 600 | 65 | B, C | 2 (105), * | |
| Note: (1) - Followed by /006 or /011, followed by -000, -006, -009 or -017. | | | | | | | | | |
| Note: (2) - Followed by /006 or /011, followed by -016. | | | | | | | | | |
| Note: (3) - Followed by /006, /012 or /0200-0604, may be followed by /0997-040X. | | | | | | | | | |
| Note: (4) Followed by 102 through 108, 152 through 158, 101, 100, 151, 150. | | | | | | | | | |
| Note: (5) Followed by 202 through 208, 252 through 258 | | | | | | | | | |
| Note: a: Suitable for 600 V, when 1 or 2 or 3 empty houses of the same construction and dimensions are used as spacers. | | | | | | | | | |
| 746-2302 through 746-2312(a) | 20-8 | Cu | 2 | N/A | 600 | 50 | B, C | 2 (105), 4 | |
| 746-2302 through 746-2312/000-016 | 20-8 | Cu | 2 | N/A | — | — | — | 2 (105), 4 | |
| Note: (a) May be followed by /000-006, /000-009, /000-017. | | | | | | | | | |
| 264(5) | 28-12 | Cu | 2 | — | 600 | 20 | B, C | 2 (105), 4,*, 6 (12 x 10 x 8.25) | |
| 285-194, 285-195 | 4-4/0 | Cu | 2 | N/A | 600 | 200 | B, C | 2 (105), 4, *, 6 (24 x 20 x 10) | |
| 285-995 | 4-4/0 | Cu | 2 | N/A | 600 | 200 | B, C | 2 (105), 4, * | |
| 285-197 | 4-4/0 | Cu | 2 | N/A | — | — | B, C | 2 (105), 4, * 6 (16 x | |

| | | | | | | | | | 14 x 8.25) ## |
|--|----------------|----|---|-----|------|-----|---------------|---|------------------|
| 285-601, 285-602, 285-604, 285-605 | 10-2 | Cu | 2 | N/A | 600 | 115 | B, C | 2 (105), 4, * | |
| 285-691 | | | | | | | | | |
| 285-635, 285-634 | 10-2 | Cu | 2 | N/A | 600 | 115 | B, C | 2 (105), 4, *, 6 (16 x 14 x 8.25) | |
| | | | | | 1000 | | E | | |
| 285-992, 285-637 | 10-2 | Cu | 2 | N/A | 600 | 115 | B, C | 2 (105), 4, *, 6 (16 x 14 x 8.25) | |
| 285-607(6) | 10-2 | Cu | 2 | N/A | — | — | B, C | 2 (105), 4, * | |
| 285-135(7) | 8-2 | Cu | 2 | — | 600 | 115 | B, C | 2 (105), 4, *6 (12 x 10 x 8.25) | |
| | | | | | 880 | 115 | E | 2(105), 4 | |
| 285-134 | 8-2 | Cu | 2 | — | 600 | 115 | B, C | 2 (105), 4,* 6 (12 x 10 x 8.25) | |
| 285-427 | 24-10 | Cu | 2 | — | 600 | 30 | B, C | 2 (105), 4 | |
| | | | | | 880 | 30 | E | 2 (105), 4 | |
| 285-137 | 8-2 | Cu | 2 | — | — | — | B, C, E | 2 (105), 4, * 6 (12 x 10 x 8.25) | |
| 285-150(8) | 8-2/0 | Cu | 2 | — | 600 | 150 | B, C | 2 (105), 4, * 6 (16 x 14 x 8.25) | |
| | | | | | 880 | 150 | E | 2 (105), 4 | |
| 285-154 | 8-2/0 | Cu | 2 | — | 600 | 150 | B, C | 2 (105), 4, * 6 (16 x 14 x 8.25) | |
| 285-447 | 24-10 | Cu | 2 | — | 600 | 30 | B, C | 2 (105), 4 | |
| | | | | | 880 | 30 | E | 2 (105), 4 | |
| 285-407 | 24-8 | Cu | 2 | — | 600 | 50 | B, C | 2 (105), 4 | |
| 285-157 | 8-1/0 | Cu | 2 | — | — | — | B, C, E | 2 (105), 4, * 6 (16 x 14 x 8.25) | |
| 285-1185 | 1/0-350 str | Cu | 2 | — | 600 | 310 | B, C | 2 (105), 4 | |
| 285-1185 | 1/0-350 str | Cu | 2 | — | 1000 | 310 | E | 2 (105), 4 | |
| 285-1184 | 1/0-350 str | Cu | 2 | — | 600 | 310 | B, C | 2 (105), 4 | |
| 285-1184 | 1/0-350 str | Cu | 2 | — | 1000 | 310 | E | 2 (105), 4 | |
| 285-1187 | 1/0-250 str | Cu | 2 | — | — | — | B, C, E | 2 (105), 4 | |
| 285-1189 | 1/0-350 str | Cu | 2 | — | 600 | 310 | B, C | 2 (105), 4 | |
| 285-1189 | 1/0-350 str | Cu | 2 | — | 1000 | 310 | E | 2 (105), 4 | |
| Note: (5) With suffixes -102 thru -112, -120, -130 thru -142, -152 thru -162, -180, -182 thru -192, -202 thru -212, -220, -230 thru -242, -252 thru -262, -280, -282 thru -292, -301, -304, -306, -311, -314, -316, -321, -324, -326, -331, -334, -336, -341, -344, -346, -351, -354, -356, -701, -704, -706, -711, -714, -716, -721, -724, -726, -731, -734, -736. | | | | | | | | | |
| Note: (6) May be followed by /999-950. | | | | | | | | | |
| Note: (7) Can be used with Jumper Cat. No. 285-435. | | | | | | | | | |
| Note: (8) Can be used with Jumper Cat. No. 285-450. | | | | | | | | | |
| 780-601, -602, -604, -613, -631, -651, -654, -992, -993 | 28-12 | Cu | 2 | N/A | 600 | 20 | B, C | 2 (105), * | |

| | | | | | | | | |
|---|-------|----|---|-----|-----|-----|---------------|------------------|
| 781-601, 781-604, 781-613, 781-623, 781-631 | 28-12 | Cu | 2 | N/A | 600 | 20 | B, C | 2 (105), * |
| 781-643, 781-651, 781-653, 781-992, 781-993 | | | | | | | | |
| 782-601, 782-604, 782-613, 782-623, 782-992 | 24-10 | Cu | 2 | N/A | 600 | 30 | B, C | 2 (105), * |
| 783-601, 783-604, 783-613, 783-623, 783-992 | 24-6 | Cu | 2 | N/A | 600 | 65 | B, C | 2 (105), * |
| 784-601, 784-604, 784-613, 784-623, 784-992 | 24-8 | Cu | 2 | N/A | 600 | 50 | B, C | 2 (105), * |
| 785-601 | 8-2 | Cu | 2 | N/A | 600 | 115 | B, C | 2 (105), 4 |
| 785-607 | 8-2 | Cu | 2 | N/A | — | — | B, C | 2 (105), 4 |
| 780-607, 780-637, 780-640(1) | 28-12 | Cu | 2 | N/A | — | — | B, C | 2 (105), * |
| 781-607, 781-637(1) | 28-12 | Cu | 2 | N/A | — | — | B, C | 2 (105), * |
| 782-607 (1) | 24-10 | Cu | 2 | N/A | — | — | B, C | 2 (105), * |
| 783-607 (1) | 24-6 | Cu | 2 | N/A | — | — | B, C | 2 (105), * |
| 784-607 (1) | 24-8 | Cu | 2 | N/A | — | — | B, C | 2 (105), * |
| Note: (1) May be followed by /999-950. | | | | | | | | |
| 282-811 | 10-24 | Cu | 2 | N/A | 600 | 30 | B, C | 2 (105), 4 |
| 282-821 | 10-24 | Cu | 2 | N/A | 600 | 30 | B, C | 2 (105), 4 |
| 282-860 | 10-24 | Cu | 2 | N/A | 600 | 30 | B, C | 2 (105), * |
| 282-865 | 10-24 | Cu | 2 | N/A | 600 | 30 | B, C | 2 (105), * |
| 282-866 | 10-24 | Cu | 2 | N/A | 600 | 30 | B, C | 2 (105), * |
| 282-870 | 10-24 | Cu | 2 | N/A | 600 | 30 | B, C | 2 (105), * |
| 260 | 28-16 | Cu | 2 | — | 600 | 10 | B, C, D | 2 (105), * |
| 262 | 28-12 | Cu | 2 | — | 600 | 20 | B, C | 2 (105), * |
| 279-101, 279-102, 279-104, | 28-16 | Cu | 2 | N/A | 600 | 10 | B, C, D | 2 (105), * |
| 279-105, 279-604, 279-621, 279-626 | | | | | | | | |
| 279-826, 279-989, 279-990, 279-995 | | | | | | | | |
| 279-992, 279-993, 279-994 | 28-16 | Cu | 2 | N/A | 600 | 10 | B, C, D | 2 (105), 4, * |
| 279-688, 279-908 | 28-16 | Cu | 2 | N/A | — | — | — | 2 (105), 4, * |
| 279-623/281-411 | 28-16 | Cu | 2 | N/A | 600 | 10 | B, C | 2 (105), * |
| 279-624/281-413 | | | | | | | | |
| /281-414 | | | | | | | | |
| /281-415 | | | | | | | | |
| /281-416 | | | | | | | | |
| 279-501, 279-504, 279-507, 279-508, 279-509, 279-512, 279-513, 279-517, 279-527, 279-986, 279-987, 279-988 | 28-16 | Cu | 2 | N/A | 300 | 10 | B, C | 2 (105), * |
| 279-901 thru 279-906 | 16-28 | Cu | 2 | — | 600 | 10 | B, C | 2 (105), 4, * |
| 279-681 thru 279-686 | 16-28 | Cu | 2 | — | 600 | 10 | B, C | 2 (105), 4, * |

| | | | | | | | | |
|--|-------|----|---|-----|-----------|-----|---------------|------------------|
| 279-831 thru 279-836 | 16-28 | Cu | 2 | — | 600 | 10 | B, C | 2 (105), 4, * |
| 279-687(1), 279-837(1) | 16-28 | Cu | 2 | — | — | — | B, C | 2 (105), 4, * |
| 279-838, 279-907(1) | | | | | | | | |
| 727-119 thru 727-138 | 16-28 | Cu | 2 | — | 600 | 10 | B, C | 2 (105), * |
| 727-219 thru 727-238 | 16-28 | Cu | 2 | — | 300 | 10 | B, C | 2 (105), * |
| 280-560 | 28-12 | Cu | 2 | N/A | 300 | 15 | B, C, D | 2 (105), * |
| 280-553 | 28-12 | Cu | 2 | N/A | 300 | 15 | B, C, D | 2 (105), * |
| 280-561 | 28-12 | Cu | 2 | N/A | 300 | 6 | B, C, D | 2 (105), * |
| 280-563 | 28-12 | Cu | 2 | N/A | 300 | 10 | B, C, D | 2 (105), * |
| 280-564 | 28-12 | Cu | 2 | N/A | 300 | 15 | B, C, D | 2 (105), * |
| 280-567 | 28-12 | Cu | 2 | N/A | 300 | 15 | B, C, D | 2 (105), * |
| Note: (1) May be followed by /999-950. | | | | | | | | |
| 280-560/281-434 | 28-12 | Cu | 2 | N/A | 24 | 15 | B, C, D | 2 (105), * |
| 280-561/281-413 | 28-12 | Cu | 2 | N/A | 24 | 15 | B, C, D | 2 (105), * |
| 280-564/281-483 | 28-12 | Cu | 2 | N/A | 24 | 15 | B, C, D | 2 (105), * |
| 280-566/281-496 | 28-12 | Cu | 2 | N/A | 24 | 15 | B, C, D | 2 (105), * |
| 280-588 | 28-12 | Cu | 2 | N/A | 300 | 6.3 | B, C, D | 2 (105), * |
| 280-588/280-323 | 28-12 | Cu | 2 | N/A | 300 | 6.3 | B, C, D | 2 (105), * |
| 280-584 | 28-12 | Cu | 2 | N/A | 24 (1) | 15 | B, C, D | 2 (105), * |
| 280-587 | 28-12 | Cu | 2 | N/A | 24 (1) | 15 | B, C, D | 2 (105), * |
| 280-584/281-483 | 28-12 | Cu | 2 | N/A | 24 | 15 | B, C, D | 2 (105), * |
| 280-570 | 28-12 | Cu | 2 | N/A | 300 | 15 | B, C, D | 2 (105), * |
| 280-571 | 28-12 | Cu | 2 | N/A | 300 | 6 | B, C | 2 (105), * |
| 280-573 | 28-12 | Cu | 2 | N/A | 300 | 10 | B, C | 2 (105), * |
| Note: (1) Rated for 24v max. with LED option; 300v max. without LED option. | | | | | | | | |
| 280-574 | 28-12 | Cu | 2 | N/A | 300 | 15 | B, C, D | 2 (105), * |
| 280-577 | 28-12 | Cu | 2 | N/A | 300 | 15 | B, C, D | 2 (105), * |

| | | | | | | | | |
|-----------------|-------|----|---|-----|-----|-----|---------------|------------|
| 280-570/281-434 | 28-12 | Cu | 2 | N/A | 24 | 15 | B, C, D | 2 (105), * |
| 280-571/281-413 | 28-12 | Cu | 2 | N/A | 24 | 15 | B, C, D | 2 (105), * |
| 280-574/281-483 | 28-12 | Cu | 2 | N/A | 24 | 15 | B, C, D | 2 (105), * |
| 280-576/281-496 | 28-12 | Cu | 2 | N/A | 24 | 15 | B, C, D | 2 (105), * |
| 280-577/281-496 | 28-12 | Cu | 2 | N/A | 24 | 15 | B, C, D | 2 (105), * |
| 280-580 | 28-12 | Cu | 2 | N/A | 300 | 15 | B, C, D | 2 (105), * |
| 280-580/281-434 | 28-12 | Cu | 2 | N/A | 24 | 15 | B, C, D | 2 (105), * |
| 280-581/281-413 | 28-12 | Cu | 2 | N/A | 24 | 15 | B, C, D | 2 (105), * |
| 280-586/281-496 | 28-12 | Cu | 2 | N/A | 24 | 15 | B, C, D | 2 (105), * |
| 280-562 | 28-12 | Cu | 2 | N/A | 300 | 15 | B, C, D | 2 (105), * |
| 280-562/281-411 | 28-12 | Cu | 2 | N/A | 300 | 15 | B, C, D | 2 (105), * |
| 280-565 | 28-12 | Cu | 2 | N/A | 300 | 6.3 | B, C, D | 2 (105), * |
| 280-565/280-321 | 28-12 | Cu | 2 | N/A | 300 | 6.3 | B, C, D | 2 (105), * |
| 280-566 | 28-12 | Cu | 2 | N/A | 300 | 10 | B, C, D | 2 (105), * |
| 280-592 | 28-12 | Cu | 2 | N/A | 300 | 15 | B, C, D | 2 (105), * |
| 280-568 | 28-12 | Cu | 2 | N/A | 300 | 15 | B, C, D | 2 (105), * |
| 280-572 | 28-12 | Cu | 2 | N/A | 300 | 15 | B, C, D | 2 (105), * |
| 280-572/281-411 | 28-12 | Cu | 2 | N/A | 300 | 15 | B, C, D | 2 (105), * |
| 280-575 | 28-12 | Cu | 2 | N/A | 300 | 6.3 | B, C, D | 2 (105), * |
| 280-575/280-320 | 28-12 | Cu | 2 | N/A | 300 | 6.3 | B, C, D | 2 (105), * |
| 280-576 | 28-12 | Cu | 2 | N/A | 300 | 10 | B, C, D | 2 (105), * |
| 280-593 | 28-12 | Cu | 2 | N/A | 300 | 15 | B, C, D | 2 (105), * |
| 280-578 | 28-12 | Cu | 2 | N/A | 300 | 15 | B, C, D | 2 (105), * |
| 280-562/281-434 | 28-12 | Cu | 2 | N/A | 24 | 15 | | 2 (105), * |

| | | | | | | | | |
|--|--------------|----|---|-----|-----|----|---------------|------------|
| | | | | | | | B, C, D | |
| 280-562/281-420 | 28-12 | Cu | 2 | N/A | 24 | 15 | B, C, D | 2 (105), * |
| 280-572/281-434 | 28-12 | Cu | 2 | N/A | 24 | 15 | B, C, D | 2 (105), * |
| 280-672/281-420 | 28-12 | Cu | 2 | N/A | 24 | 15 | B, C, D | 2 (105), * |
| 280-555 | 28-12 | Cu | 2 | N/A | 300 | 15 | B, C, D | 2 (105), * |
| 280-554 | 28-12 | Cu | 2 | N/A | 300 | 15 | B, C, D | 2 (105), * |
| 280-556 | 28-12 | Cu | 2 | N/A | 300 | 15 | B, C, D | 2 (105), * |
| 280-585 | 28-12 | Cu | 2 | N/A | 300 | 15 | B, C, D | 2 (105), * |
| 280-586 | 28-12 | Cu | 2 | N/A | 300 | 15 | B, C, D | 2 (105), * |
| 280-583 | 28-12 | Cu | 2 | N/A | 300 | 15 | B, C, D | 2 (105), * |
| 280-515 | 28-12 | Cu | 2 | N/A | 300 | 15 | B, C, D | 2 (105), * |
| 730-103 | 16-18 Str | Cu | 2 | N/A | 600 | 10 | B, C | 2 (105), * |
| 730-123 | 16-18 Str | Cu | 2 | N/A | 600 | 10 | B, C | 2 (105), * |
| 730-106 | 16-18 Str | Cu | 2 | N/A | 600 | 10 | B, C | 2 (105), * |
| 730-126 | 16-18 Str | Cu | 2 | N/A | 600 | 10 | B, C | 2 (105), * |
| 730-113 | 28-14 sol | Cu | 2 | N/A | 600 | 10 | B, C | 2 (105), * |
| 730-116 | 28-14 sol | Cu | 2 | N/A | 600 | 10 | B, C | 2 (105), * |
| 733-102 thru 733-112 may be f/b /010-000 | 28-20 | Cu | 2 | N/A | 150 | 4 | B | 2 (105), * |
| 733-202 thru 733-212 may be f/b /010-000 | 28-20 | Cu | 2 | N/A | 150 | 4 | B | 2(105)* |
| 733-132 thru 733-142 may be f/b /010-000 or /105-604 | — | Cu | 1 | N/A | 150 | 4 | B | 2 (105), * |
| 733-162 thru 733-172 may be f/b /010-000 or /105-604 | — | Cu | 1 | N/A | 150 | 4 | B | 2 (105), * |
| 733-332 thru 733-342 may be f/b /010-000 or /100-000 or /105-604 | — | Cu | 1 | N/A | 150 | 4 | B | 2 (105), * |
| 733-362 thru 733-372 may be f/b /010-000 or /105-604 | — | Cu | 1 | N/A | 150 | 4 | B | 2 (105), * |
| 243(1)(2) | 18-22 sol | Cu | 2 | N/A | 150 | 7 | B, C | 2 (105), * |
| Note: (1) Followed by -204, -208, -214, -304, -308, -314, -504, -508, -514, -721, -722, -723, -724, -742, -743, -744, -745, -746, -747, -748, -804, -808, -814. | | | | | | | | |
| Note: (2) Followed by suffixes /010-000. | | | | | | | | |
| 734-102 thru 734-124 may be f/b /010-000, /037-000 or /107-000 | 28-14 | Cu | 2 | N/A | 300 | 10 | B, D | 2 (105), * |
| 734-202 thru 734-220 may be f/b /010-000, /037-000 or /107-000 | 28-14 | Cu | 2 | N/A | 300 | 10 | B, D | 2 (105), * |
| | 28-14 | Cu | 2 | N/A | 300 | 10 | | 2 (105), * |

| | | | | | | | | | |
|--|------------------|----|---|-----|-----|----|---------|------------|--|
| 734-302 thru 734-324 may be f/b /010-000, /019-000, /108-000 or /109-000 | | | | | | | | B, D | |
| 734-332 thru 734-354 may be f/b /010-000, /019-000, /108-000 or /109-000 | 28-14 | Cu | 2 | N/A | 300 | 10 | B, D | 2 (105), * | |
| 734-362 thru 734-372 may be f/b /010-000, /108-000 or /109-000 | 28-14 | Cu | 2 | N/A | 300 | 10 | B, D | 2 (105), 4 | |
| 734-132 thru 734-154 may be f/b /010-000, /100-000, /105-601 or /108-000 or /105-604 | — | Cu | 1 | N/A | 300 | 10 | B, D | 2 (105), * | |
| 734-232 thru 734-250 may be f/b /010-000, /019-000 or /108-000 or /105-604 | — | Cu | 1 | N/A | 300 | 10 | B, D | 2 (105), * | |
| 734-162 thru 734-184 may be f/b /010-000, /105-604 or /108-000 | — | Cu | 1 | N/A | 300 | 10 | B, D | 2 (105), * | |
| 734-262 thru 734-280 may be f/b /010-000 or /108-000 or /105-604 | — | Cu | 1 | N/A | 300 | 10 | B, D | 2 (105), * | |
| 734-432 thru 734-442 may be f/b /010-000 or /108-000 | 28-14 | Cu | 2 | N/A | 300 | 10 | B, D | 2 (105), * | |
| 734-402 thru 734-412 may be f/b /001-000, /010-000 or /108-000 or /105-604 | — | Cu | 1 | N/A | 300 | 10 | B, D | 2 (105), * | |
| 734-432 thru 734-442 may be f/b /001-000, /100-000, /108-000 or /109-000 or /105-604 | — | Cu | 1 | N/A | 300 | 10 | B, D | 2 (105), * | |
| 734-462 through 734-484 (3) | — | Cu | 1 | N/A | 300 | 10 | B, D | 2 (105) | |
| 734-532 through 734-554 (3) | — | Cu | 1 | N/A | 300 | 10 | B, D | 2 (105) | |
| 734-502 through 734-520 (3) | — | Cu | 1 | N/A | 300 | 10 | B, D | 2 (105) | |
| 734-562 through 734-580 (3) | — | Cu | 1 | N/A | 300 | 10 | B, D | 2 (105) | |
| Note: (3) May be followed by /037-000, ...997-405 or /108-000 or /105-604. | | | | | | | | | |
| 713-1103 through 713-1118, may be followed by, /0032-0000, /0033-0000, /0034-0000, /0035-0000, /037-000, or /107-000 (1). | 28-16 sol/str | Cu | 2 | N/A | 300 | 10 | B, D | 2 (105), 4 | |
| | 28-16 sol/str | Cu | 1 | N/A | 50# | 10 | C | 2 (105), 4 | |
| 713-1403 through 1418, may be followed by /037-000, /105-000, /107-000, /116-000 or /117-000 or /105-604 (1). | — | Cu | 1 | N/A | 150 | 10 | B | 2 (105) | |
| | — | Cu | 1 | N/A | 50# | 10 | C | 2 (105) | |
| 713-1403 may be followed by /037-000, /105-000, /107-000, /107-000/997-405, /116-000, /116-000/997-405, /117-000, or /117-000/997-405 or /105-604 (1). 713-1404 through 1406, may be followed by /037-000, /105-000, /107-000, /107-000/997-406, /116-000, /116-000/997-406, /117-000 or /117-000/997-406 or /105-604 (1). 713-1407 through 1409, may be followed by /037-000, /105-000, /107-000, /107-000/997-407, /116-000, /116-000/997-407, /117-000 or /117-000/997-407 or /105-604 (1). | — | Cu | 1 | N/A | 150 | 10 | B | 2 (105) | |
| | — | Cu | 1 | N/A | 50# | 10 | C | 2 (105) | |
| 713-1410 through 1414, may be followed by /037-000, /105-000, /107-000, /107-000/997-408, /116-000, /116-000/997-408, /117-000, or /117-000/997-408 or /105-604 (1). 713-1415 through 1418, may be followed by /037-000, /105-000, /107-000, /107-000/999-409, /116-000, /116-000/999-409, /117-000, or /117-000/999-409 or /105-604 (1). | — | Cu | 1 | N/A | 150 | 10 | B | 2 (105) | |
| | — | Cu | 1 | N/A | 50# | 10 | C | 2 (105) | |
| 713-1463 may be followed by /037-000, /105-000, /107-000, /116-000, /116-000/997-405, /117-000 or /117-000/997-405 or /105-604 (1). 713-1464 through 1466, may be followed by /037-000, /105-000, /107-000, /116-000, /116-000/997-406, /117-000 or /117-000/997-406 or /105-604 (1). 713-1467 through 1469, may be followed by /037-000, /105-000, /107-000, /116-000, /116-000/997-407, /117-000 or /117-000/997-407 or /105-604 (1). | — | Cu | 1 | N/A | 150 | 10 | B | 2 (105) | |
| | — | Cu | 1 | N/A | 50# | 10 | C | 2 (105) | |
| Note: (1) May be followed by /037-000, /105-000, /107-000, /107-000/997-408, /116-000, /116-000/997-408, /117-000, or /117-000/997-408 or /105-604 (1). 802717-xxxx-997-408 where 185 can be any matching alphanumeric character. | | | | | | | | | |
| 713-1475 through 1478, may be followed by /037-000, /105-000, /107-000, /116-000, /116-000/999-409, /117-000, or /117-000/999-409 or /105-604 (1). 713-1423 through 1438, may be followed by /037-000, /105-000, /107-000, /116-000 or /117-000 or /105-604 (1). | | | | | | | | | |
| 713-1423 through 1425, may be followed by /037-000, /105-000, /105-000/997-405, /107-000, /116-000 or /117-000 or /105-604 (1). | — | Cu | 1 | N/A | 150 | 10 | B | 2 (105) | |
| | — | Cu | 1 | N/A | 50# | 10 | C | 2 (105) | |
| 713-1426 through 1428, may be followed by /037-000, /105-000, /105-000/997-406, /107-000, /116-000 or /117-000 or /105-604 (1). | — | Cu | 1 | N/A | 150 | 10 | B | 2 (105) | |
| 713-1429 through 1431, may be followed by /037-000, /105- | — | Cu | 1 | N/A | 150 | 10 | B | 2 (105) | |

| | | | | | | | | | |
|---|-----------|----|---|-----|-----|-----|---------|-----------------------------------|--|
| 000, /105-000/997-407, /107-000, /116-000 or /117-000 or /105-604 (1). 713-1432 through 1436, may be followed by /037-000, /105-000, /105-000/997-408, /107-000, /116-000 or /117-000 or /105-604 (1). 713-1437 through 1438, may be followed by /037-000, /105-000, /105-000/997-409, /107-000, /116-000 or /117-000 or /105-604 (1). 713-1423 may be followed by /037-000, /105-000, /107-000, /116-000, /116-000/997-405, /117-000 or /117-000/997-405 or /105-604 (1). 713-1424 through 1426, may be followed by /037-000, /105-000, /107-000, /116-000, /116-000/997-406, /117-000 or /117-000/997-406 or /105-604 (1). 713-1427 through 1429, may be followed by /037-000, /105-000, /107-000, /116-000, /116-000/997-407, /117-000 or /117-000/997-407 or /105-604 (1). 713-1430 through 1434, may be followed by /037-000, /105-000, /107-000, /116-000, /116-000/997-408, /117-000 or /117-000/997-408 or /105-604 (1). 713-1435 through 1438, may be followed by /037-000, /105-000, /107-000, /116-000, /116-000/997-409, /117-000 or /117-000/997-409 or /105-604 (1). | | | | | | | | | |
| # - For usage group C the 50V voltage rating is applicable only for factory wiring | | | | | | | | | |
| 714-102 through 714-116 | 24-16 str | Cu | 2 | N/A | 150 | 8 | B | 2 (120), 4 | |
| 714-132 through 146 may be followed by /105-604 | — | Cu | 1 | N/A | 150 | 8 | B | 2 (120) | |
| 714-162 through 166 may be followed by /105-604 | — | Cu | 1 | N/A | 150 | 8 | B | 2 (120) | |
| 2734-102 through 2734-124, may be followed by /0010-0000 or /027-000 or /031-000 or /037-000 or /107-000 | 24-16 | Cu | 2 | N/A | 300 | 10 | B, D | 2 (120), * | |
| 2734-202 through 2734-220, may be followed by /0010-0000 or /027-000 or /031-000 or /037-000 or /107-000 | 24-16 | Cu | 2 | N/A | 300 | 10 | B, D | 2 (120), * | |
| 270(1) | 28-12 | Cu | 2 | — | 300 | 10 | B, D | 2 (105), 4 | |
| Note: (1) Followed by -560, 560/281-434, -560/281-507, -570, -570/281-434, -570/281-507, -572, -577, -585, -586, -572/281-434, -585/281-507 | | | | | | | | | |
| 280-510 | 28-12 | Cu | 2 | — | 600 | 10 | B, C, D | 2 (105), 4, * | |
| 280-513, 280-519, 280-519/0000-0300, 280-519/0000-0400, 280-520, 280-523, 280-524, 280-527, 280-529, 280-530, 280-533, 280-534, 280-537, 280-543 | 28-12 | Cu | 2 | N/A | 300 | 15 | B, C | 2 (105), 4, *, 6 (12 x 10 x 8.25) | |
| 280-522 | 28-12 | Cu | 2 | N/A | 300 | 10 | B, C | 2 (105), *, 6 (12 x 10 x 8.25) | |
| 280-521 | 28-12 | Cu | 2 | N/A | 300 | 10 | B, C | 2 (105), * | |
| 280-525, 280-526 | | | | | | | | | |
| 280-531, 280-532 | 28-12 | Cu | 2 | N/A | (1) | (1) | B, C | 2 (105), * | |
| 280-548 | 28-12 | Cu | 2 | N/A | 600 | 15 | B, C, D | 2 (105), 4, * | |
| 280-547, 280-557 | 28-12 | Cu | 2 | N/A | 600 | 15 | B, C, D | 2 (105), 4, * 6 (12 x 10 x 8.25) | |
| 280-549, 280-550, 280-551, 280-552, 280-558 | | | | | | | | | |
| Note: (1) Voltage and amp rating are dependent upon fuse or illuminating indicator used with these terminal blocks, not to exceed 10A, 300v max. | | | | | | | | | |
| 726-121 | 28-16(1) | Cu | 2 | — | 300 | 10 | B, C | 2 (105), * | |
| 726-122 | 28-16(1) | Cu | 2 | — | 300 | 10 | B, C | 2 (105), * | |
| 726-141 | 28-16(1) | Cu | 2 | — | 300 | 10 | B, C | 2 (105), * | |
| 726-142 | 28-16(1) | Cu | 2 | — | 300 | 10 | B, C | 2 (105), * | |
| 726-221 | 28-14(1) | Cu | 2 | — | 300 | 10 | B, C | 2 (105), * | |

| | | | | | | | | |
|---------|----------|----|---|---|-----|----|---------|------------|
| 726-222 | 28-14(1) | Cu | 2 | — | 300 | 10 | B, C | 2 (105), * |
| 726-241 | 28-14(1) | Cu | 2 | — | 300 | 10 | B, C | 2 (105), * |
| 726-242 | 28-14(1) | Cu | 2 | — | 300 | 10 | B, C | 2 (105), * |
| 726-421 | 28-16(1) | Cu | 2 | — | 300 | 10 | B, C | 2 (105), * |
| 726-441 | 28-16(1) | Cu | 2 | — | 300 | 10 | B, C | 2 (105), * |
| 726-321 | 28-16(1) | Cu | 2 | — | 300 | 10 | B, C | 2 (105), * |
| 726-322 | 28-16(1) | Cu | 2 | — | 300 | 10 | B, C | 2 (105), * |
| 726-341 | 28-16(1) | Cu | 2 | — | 300 | 10 | B, C | 2 (105), * |
| 726-342 | 28-16(1) | Cu | 2 | — | 300 | 10 | B, C | 2 (105), * |
| 726-325 | 28-16(1) | Cu | 2 | — | 300 | 10 | B, C | 2 (105), * |
| 726-326 | 28-16(1) | Cu | 2 | — | 300 | 10 | B, C | 2 (105), * |
| 726-345 | 28-16(1) | Cu | 2 | — | 300 | 10 | B, C | 2 (105), * |
| 726-346 | 28-16(1) | Cu | 2 | — | 300 | 10 | B, C | 2 (105), * |
| 726-521 | 28-14(1) | Cu | 2 | — | 300 | 10 | B, C | 2 (105), * |
| 726-541 | 28-14(1) | Cu | 2 | — | 300 | 10 | B, C | 2 (105), * |
| 726-721 | 28-16(1) | Cu | 2 | — | 300 | 10 | B, C | 2 (105), * |
| 726-741 | 28-16(1) | Cu | 2 | — | 300 | 10 | B, C | 2 (105), * |
| 726-821 | 28-14(1) | Cu | 2 | — | 300 | 10 | B, C | 2 (105), * |
| 726-841 | 28-14(1) | Cu | 2 | — | 300 | 10 | B, C | 2 (105), * |
| 726-560 | 28-16 | Cu | 2 | — | 300 | 10 | B, C | 2 (120), * |
| 726-561 | 28-16 | Cu | 2 | — | 300 | 10 | B, C | 2 (120), * |
| 726-562 | 28-16 | Cu | 2 | — | 300 | 10 | B, C | 2 (120), * |
| 726-750 | 28-16 | Cu | 2 | — | 300 | 10 | B, C | 2 (120), * |
| 726-751 | 28-16 | Cu | 2 | — | 300 | 10 | B, C | 2 (120), * |
| 726-752 | 28-16 | Cu | 2 | — | 300 | 10 | B, C | 2 (120), * |
| 726-753 | 28-16 | Cu | 2 | — | 300 | 10 | B, C | 2 (120), * |
| 726-770 | 28-16 | Cu | 2 | — | 300 | 10 | B, C | 2 (120), * |
| 726-771 | 28-16 | Cu | 2 | — | 300 | 10 | B, C | 2 (120), * |
| 726-772 | 28-16 | Cu | 2 | — | 300 | 10 | B, C | 2 (120), * |
| 726-780 | 28-16 | Cu | 2 | — | 300 | 10 | B, C | 2 (120), * |
| 726-781 | 28-16 | Cu | 2 | — | 300 | 10 | B, C | 2 (120), * |
| 726-782 | 28-16 | Cu | 2 | — | 300 | 10 | B, C | 2 (120), * |

| | | | | | | | | |
|--|---------|----|---|-----|-----|----|---------------|-------------------------------------|
| 726-850 | 28-16 | Cu | 2 | — | 300 | 10 | B, C | 2 (120), * |
| 726-851 | 28-16 | Cu | 2 | — | 300 | 10 | B, C | 2 (120), * |
| 726-852 | 28-16 | Cu | 2 | — | 300 | 10 | B, C | 2 (120), * |
| 726-853 | 28-16 | Cu | 2 | — | 300 | 10 | B, C | 2 (120), * |
| 726-601 | 24-6(1) | Cu | 2 | — | 300 | 10 | B, C | 2 (105), * |
| 726-611 | 24-6(1) | Cu | 2 | — | 300 | 10 | B, C | 2 (105), * |
| 726-621 | 24-6(1) | Cu | 2 | — | — | — | B, C | 2 (105), * |
| 726-612 | 24-6(1) | Cu | 2 | — | 300 | 10 | B, C | 2 (105), * |
| 726-602 | 24-6(1) | Cu | 2 | — | 300 | 10 | B, C | 2 (105), * |
| 726-622 | 24-6(1) | Cu | 2 | — | — | — | B, C | 2 (105), * |
| 726-651 | 24-6(1) | Cu | 2 | — | 300 | 10 | B, C | 2 (105), * |
| 726-661 | 24-6(1) | Cu | 2 | — | 300 | 10 | B, C | 2 (105), * |
| 726-671 | 24-6(1) | Cu | 2 | — | — | — | B, C | 2 (105), * |
| 726-652 | 24-6(1) | Cu | 2 | — | 300 | 10 | B, C | 2 (105), * |
| 726-662 | 24-6(1) | Cu | 2 | — | 300 | 10 | B, C | 2 (105), * |
| 726-672 | 24-6(1) | Cu | 2 | — | — | — | B, C | 2 (105), * |
| Note: (1) Wire Range is for "Line" side terminals. "Load" side not specified above. | | | | | | | | |
| 769(1) | 28-12 | Cu | 2 | N/A | 600 | 20 | B, C, D | 2(105), *, 6 (12 x 10 x 8.25) |
| Note: (1) (A) (B) Followed by suffixes -151, -155, -156, -160, -161, -161 thru -165, -171, -175, -176, -180, -181, -182 thru -185, -191, -192 thru -195, -201, -202, -203, -208, -209, -211, -212, -213, -218, -219, -221, -222, -223, -228, -229, -232, -233, -238, -239, -251 may be followed by additional suffixes. | | | | | | | | |
| 769(2) | 28-12 | Cu | 2 | N/A | 600 | 20 | B, C, D | 2 (105), * |
| Note: (2) (A) (B) Followed by suffixes -101 thru -115, -116 thru -119, -121 thru -135 with or without suffixes /021-000, /022-000, /000-048, /000-049, /022-016, /022-048 or /022-049 | | | | | | | | |
| 769(3) | 28-12 | Cu | 2 | N/A | 600 | 20 | B, C, D | 2 (105), * |
| Note: (3) (A) (B) Followed by suffixes -602 thru -615 may be followed by additional suffixes. | | | | | | | | |
| 769(4) | 28-12 | Cu | 2 | N/A | — | — | B, C, D | 2 (105), * |
| Note: (4) (A) Followed by suffixes -207, -217, -227, -237, -257. | | | | | | | | |
| 769(5) | 28-12 | Cu | 2 | N/A | — | — | B, C, D | 2 (105), * |
| Note: (5) (A) (B) Followed by suffixes -101 thru -115, -121 thru -135 with suffix /016-000 or /022-016 | | | | | | | | |
| 769(6) | — | Cu | 2 | N/A | 300 | 20 | D | 2 (105), * |
| Note: (6) (A) (B) Followed by suffixes -632 thru -645, -662 thru -675 with or without suffixes /003-000 or /004-000. | | | | | | | | |
| Note: (A) May be followed by /010-XXX, /XXX-002, /XXX-012 and /020-000. | | | | | | | | |
| Note: (B) May be followed by /XXXX-0036 or /XXXX-0037. | | | | | | | | |
| 711-101, 711-103, 711-119, 711-121, 711-122 | (1) | Cu | 1 | N/A | 600 | 20 | B, C | 2 (105), * |
| 711-102, 711-104, 711-120, 711-123, 711-124 | (2) | Cu | 1 | N/A | 600 | 20 | B, C | 2 (105), * |

| | | | | | | | | |
|--|-------|----|---|------|-----|----|---------------|---------------------------------------|
| 711-131, 711-151, 711-171, 711-181 | 28-12 | Cu | 2 | N/A | 600 | 20 | B, C | 2 (105), 4, * |
| 711-191 thru 711-194 (3) | 28-12 | Cu | 2 | N/A | 600 | 10 | B, C | 2 (105), 4, * |
| 711-401 thru 711-404(4) | 28-12 | Cu | 2 | N/A | 600 | 10 | B, C | 2 (105), 4, * |
| 711-405 thru 711-408(5) | 28-12 | Cu | 2 | N/A | 600 | 10 | B, C | 2 (105), 4, * |
| Note: (1) For magnet wire range 0.2-1.9 mm only. | | | | | | | | |
| Note: (2) For magnet wire range 0.2-3.7 mm only. | | | | | | | | |
| Note: (3) For miscellaneous fuses 5 by 20 mm. | | | | | | | | |
| Note: (4) For miscellaneous fuses 6.35 by 32 mm. | | | | | | | | |
| Note: (5) For miscellaneous fuses 6.35 by 25 mm. | | | | | | | | |
| 801-401, 801-402 | 18-16 | Cu | 2 | N.A. | 600 | 10 | B, C, D | 2 (105), 4, * |
| 801-601, 801-602, 801-605, 801-606 | 18-14 | Cu | 2 | N.A. | 600 | 10 | B, C, D | 2 (105), 4, * |
| 826-159 thru 826-172 | 28-12 | Cu | 2 | N/A | 300 | 20 | B, C, D | 2 (105), *, 6 (12 x 10 x 8.25) |
| 828-(3) | 16-6 | Cu | 2 | N/A | 600 | 40 | B, C | 2 (105), 4, 6 (12 x 10 x 8.25) |
| 283-601, 283-604 | 6-24 | Cu | 2 | — | 600 | 65 | C | 2 (105) * 6 (12 x 10 x 8.25) ## |
| Note: (3) Followed by suffix 263, 264, 265, 161, 162, 166, 167, 168, 251, 252, 253, 254, 255, 256, 257, 258, 261, 262, 266, 267, 268, 271, 272, 273, 274, 275, 276, 277, 278, 321, 322, 323, 324, 325, 326, 327, 328, 331, 332, 333, 334, 335, 336, 337, 338, 341, 342, 343, 344, 345, 346, 347, 348, 351, 352, 353, 354, 355, 356, 357 or 358 followed by suffix 002, 004, 005, 006, 009, 012, 016, 023 or 050, followed by /3AB-000 (where A and B is digit from 1 to 8). | | | | | | | | |

| Model/ Series/Types | Wire Range | WT | FW | Torque Lb In. | V | A | UG | CA |
|---|------------------|----|----|------------------|-----------------|-----|------------|-----------------------------------|
| 226+ | 24-12 | Cu | 2 | — | 600 | 20 | B, C, D | 2 (105), * |
| 227+ | 26-12 | Cu | 2 | — | 600 | 20 | B, C, D | 2 (105), * |
| 228+ | 24-12 | Cu | 2 | — | 600 | 20 | B, C, D | 2 (105), * |
| 281-530, 281-531, 281-532 | 28-12 | Cu | 2 | N/A | 600 | 20 | B, C | 2 (105), *, 6 (12 x 10 x 8.25) |
| 862 (1) | 22-12 Sol/Str | Cu | 2 | N/A | 300, 600 (2) | 20 | B, C | 2 (120), 4, 6 (12 x 10 x 8.25) |
| | 22-12 Sol/Str | Cu | 2 | N/A | 600 | (A) | D | 2 (120), 4 |
| Note: (1) Followed -0 thru -9, followed by 5, 6, 7, followed by 0 thru 9, followed by 2 thru 5, followed by /0 thru /9, followed by 0, 3, followed by 00-0000 thru 99-9999. | | | | | | | | |
| Note: (2) 600 V when each wired terminal is surrounded by not used adjacent terminals. If metal screws are used for mounting the terminal blocks, it needs to be installed on a suitable insulated mounting surface. | | | | | | | | |
| Note: (A) These limited ratings are applicable to a terminal block for use in or with industrial control equipment whereby the load on any single circuit of the terminal block does not exceed 15 A at 51-150 V, 10 A at 151-300 V, or 5 A at 301-600 V, or the maximum ampere rating, whichever is less. | | | | | | | | |
| 834 (2) | 8 Sol | Cu | 2 | N/A | 600 | 50 | B, C | 2 (115), 4, * |
| | 8-2 Str | Cu | 2 | N/A | 600 | 105 | B, C | 2 (115), 4, * |
| Note: (2) Followed by -1202, -1203, -1204, -1205, 1206, -1207, 1208, -1102, -1103, -1104, -1105, -1106, -1107 or -1108. | | | | | | | | |
| 870 (1) | 28-12 Sol/Str | Cu | 2 | N/A | 300 | 20 | B, C | 2 (105), 4, *, 6 (12 x 10 x 8.25) |
| | 28-12 Sol/Str | Cu | 2 | N/A | 600 | 5 | D | 2 (105), 4, *, 6 (12 x 10 x 8.25) |
| Note: (1) Followed by -101, -102, -103, -104, -108, -109, -117, -127, -501, -502, -503, -504, -508, -509, -517, -527, -531, -533, -534, -535, -536, -538, -539, -551, -553, -556, -558, -559, -567, -577, -681, -682, -684, -831, -832, -834, -901, -902, -904, -911, -912, or -914. | | | | | | | | |

| | | | | | | | | |
|---|---------------|----|---|-----|-----|-----|---------|---------------|
| 870 (2) | 28-12 Sol/Str | Cu | 2 | N/A | N/A | N/A | B, C, D | 2 (105) ,4, * |
| Note: (2) Followed by -687, -837, -907 or 917. | | | | | | | | |
| 870-826 | 28-12 Sol/Str | Cu | 2 | N/A | 300 | 20 | B, C | 2 (105) ,4, * |
| 869 (1) | 28-12 Sol/Str | Cu | 2 | N/A | 600 | 20 | B, C, D | 2 (105) ,4, * |
| Note: (1) Followed by -102 thru -112, -132 thru -142, -152 thru -162, -182 thru -192, -202 thru -212, -232 thru -242, -301, -304, -309, -311, -314, -316, -319, -321, -324, -326, -329, -331, -334, -339, -341, -344, -349, -351, -354, or -359. | | | | | | | | |
| 869 (2) | 28-12 Sol/Str | Cu | 2 | N/A | N/A | N/A | B, C, D | 2 (105) ,4, * |
| Note: (2) Followed by -307, -317, -327, -328, -337, -347 or -357. | | | | | | | | |
| 880 (1) | 28-12 | Cu | 2 | N/A | 300 | 20 | B, C, D | 2 (105), # |
| 880 (2) | 28-12 | Cu | 2 | N/A | 600 | 20 | B, C | 2 (105), # |
| 880 (3) | 28-12 | Cu | 2 | N/A | — | — | — | 2 (105), # |
| 880 (4) | 28-12 | Cu | 2 | N/A | 300 | 20 | B, C, D | 2 (105), 5, # |
| 880 (5) | 28-12 | Cu | 2 | N/A | 600 | 20 | B, C | 2 (105), 5, # |
| 880 (6) | 28-12 | Cu | 2 | N/A | — | — | — | 2 (105), 5, # |
| Note: (1) Followed by -661, -662, -664, -861, -862, -864, -961, -962, -964. | | | | | | | | |
| Note: (2) Followed by -681, -682, -684, -831, -832, -834, -901, -902, -904. | | | | | | | | |
| Note: (3) Followed by -687, -837, -907. | | | | | | | | |
| Note: (4) Followed by -661, -662, -664, -861, -862, -864, -961, -962, -964 with suffix no. /999-940. | | | | | | | | |
| Note: (5) Followed by -681, -682, -684, -831, -832, -834, -901, -902, -904 with suffix no. /999-940. | | | | | | | | |
| Note: (6) Followed by -687, -837, -907 with suffix no. /999-940. | | | | | | | | |
| 744 | 20-16 | Cu | 2 | N/A | 300 | 2 | B | 2 (105), 4 |

* or # Unique Conditions of Acceptability — i.e. This terminal block is intended for use with miscellaneous fuses. These fuses are not intended for branch circuit overcurrent protection. Markings concerning fuse replacement and location should be considered. Refer to report for additional information.

| Cat. No. | Wire Range | WT | FW | Torque Lb In. | V | A | UG | CA |
|--|--------------|----|----|---------------|-----|----|------|--------------------------------|
| 2010-1201, 2010-1204, 2010-1202, 2010-1207, 2010-1301, 2010-1304, 2010-1302, 2010-1307 (3) | 20-6 | Cu | 2 | N/A | 600 | 65 | B, C | 2 (105),4, 6 (12 x 10 x 8.25) |
| 2010(1)(3) | 20-6 | Cu | 2 | N/A | 600 | 65 | B, C | 2 (105), 4 |
| 2010(2)(3) | 20-6 | Cu | 2 | N/A | — | — | B, C | 2 (105), 4 |
| Note: (1) Followed by 12, 13, followed by 01 thru 06, 08 or 09 | | | | | | | | |
| Note: (2) Followed by 12, 13, followed by 07 | | | | | | | | |
| Note: (3) May be followed by /000-014 or /000-015. | | | | | | | | |
| 2016(1) | 20-4 | Cu | 2 | N/A | 600 | 85 | B, C | 2 (105), 4 |
| 2006-1601, 2006-1602, 2006-1603, 2006-1604 | 20-8 sol/str | Cu | 2 | N/A | 600 | 30 | B, C | 2 (105), 4, 6 (12 x 10 x 8.25) |
| 2006-1671, 2006-1672, 2006-1673, 2006-1674 | 20-8 sol/str | Cu | 2 | N/A | 600 | 30 | B, C | 2 (105), 6 (12 x 10 x 8.25) |
| 2006-1671/1000-848 | 20-8 sol/str | Cu | 2 | N/A | 24 | 30 | B, C | 2 (105), 4 |
| 2006-1671/1000-849, 2006-1681/1000-414, 2006-1681/1000-435) | 20-8 sol/str | Cu | 2 | N/A | 48 | 30 | B, C | 2 (105), 4 |
| 2006-1671/1000-850 | 20-8 sol/str | Cu | 2 | N/A | 120 | 30 | B, C | 2 (105), 4 |
| 2006-1671/1000-851 | 20-8 sol/str | Cu | 2 | N/A | 230 | 30 | B, C | 2 (105), 4 |
| 2006-1681, -1682, -1683, -1684 | 20-8 sol/str | Cu | 2 | N/A | 600 | 30 | B, C | 2 (105) |

| | | | | | | | | |
|--|---------------|----|---|-----|------|-----|---------|---------------|
| 2006-1681/1000-0413, 2006-1681/1000-0434 | 20-8 sol/str | Cu | 2 | N/A | 12 | 30 | B, C | 2 (105) |
| 2006-1681/1000-0429, 2006-1681/1000-0449 | 20-8 sol/str | Cu | 2 | N/A | 24 | 30 | B, C | 2 (105) |
| 2006-1611, 2006-1612, 2006-1613, 2006-1614 | 22-12 | Cu | 2 | N/A | 600 | 15 | B, C | 2 (105) |
| 2006-1621, 2006-1622, 2006-1623, 2006-1624 | 22-12 | Cu | 2 | N/A | 600 | 15 | B, C | 2 (105) |
| 2006-1631, 2006-1632, 2006-1633, 2006-1634, 2006-1631/099-000, 2006-1632/099-000, 2006-1633/099-000, 2006-1634/099-000 | 22-12 | Cu | 2 | N/A | 600 | 15 | B, C | 2 (105) |
| 2006-1611/1000-541 through 2006-1614/1000-541; 2006-1621/1000-541 through 2006-1624/1000-541; 2006-1631/1000-541 through 2006-1634/1000-541; 2006-1631/1099-541 through 2006-1634/1099-541 | 20-8 sol/str | Cu | 2 | N/A | 30 | 15 | B, C | 2 (105) |
| 2006-1611/1000-542 through 2006-1614/1000-542; 2006-1621/1000-542 through 2006-1624/1000-542; 2006-1631/1000-542 through 2006-1634/1000-542; 2006-1631/1099-542 through 2006-1634/1099-542 | 20-8 sol/str | Cu | 2 | N/A | 65 | 15 | B, C | 2 (105) |
| 2006-1611/1000-836 through 2006-1614/1000-836; 2006-1631/1000-836 through 2006-1634/1000-836; 2006-1631/1000-836 through 2006-1634/1000-836; 2006-1631/1099-836 through 2006-1634/1099-836 | 20-8 sol/str | Cu | 2 | N/A | 230 | 15 | B, C | 2 (105) |
| 2006-1661 through 2006-1664 | 20-8 sol/str | Cu | 2 | N/A | 600 | 30 | B, C | 2 (105) |
| 2006-911/1000-541, 2006-912/1000-541, 2006-914/1000-541; 2006-921/1000-541, 2006-922/1000-541, 2006-924/1000-541; 2006-931/1000-541, 2006-932/1000-541, 2006-934/1000-541; 2006-931/1099-541, 2006-932/1099-541, 2006-934/1099-541 | N/A | Cu | 2 | N/A | 30 | 15 | B, C | 2 (105) |
| 2006-911/1000-542, 2006-912/1000-542, 2006-914/1000-542; 2006-921/1000-542, 2006-922/1000-542, 2006-924/1000-542; 2006-931/1000-542, 2006-932/1000-542, 2006-934/1000-542; 2006-931/1099-542, 2006-932/1099-542, 2006-934/1099-542 | N/A | Cu | 2 | N/A | 65 | 15 | B, C | 2 (105) |
| 2006-911/1000-836, 2006-912/1000-836, 2006-914/1000-836; 2006-921/1000-836, 2006-922/1000-836, 2006-924/1000-836; 2006-931/1000-836, 2006-932/1000-836, 2006-934/1000-836; 2006-931/1099-836, 2006-932/1099-836, 2006-934/1099-836 | N/A | Cu | 2 | N/A | 230 | 15 | B, C | 2 (105) |
| 2006-921/1000-859, 2006-922/1000-859, 2006-924/1000-859; 2006-931/1000-859, 2006-932/1000-859, 2006-934/1000-859; 2006-931/1099-859, 2006-932/1099-859, 2006-934/1099-859 | N/A | Cu | 2 | N/A | 500 | 15 | B, C | 2 (105) |
| 2006-911, -912, -914; -921, -922, -924; 2006-931, -932, -934; -931/099-000, -932/099-000, -934/099-000 | N/A | Cu | 2 | N/A | 600 | 15 | B, C | 2 (105) |
| 2006-1621/1000-859, 2006-1622/1000-859, 2006-1623/1000-859, 2006-1624/1000-859, 2006-1631/1000-859, 2006-1632/1000-859, 2006-1633/1000-859, 2006-1634/1000-859, 2006-1631/1099-859, 2006-1632/1099-859, 2006-1633/1099-859, 2006-1634/1099-859 | 20-8 sol/str | Cu | 2 | N/A | 500 | 15 | B, C | 2 (105) |
| 2006-8671, 2006-8674, 2006-8661, 2006-8664, 2006-8601, 2006-8604 | 20-8 sol/str | Cu | 2 | N/A | 600 | 30 | B, C | 2 (105).4 |
| | 20-8 sol/str | Cu | 2 | N/A | 1000 | 30 | E | 2 (105).4 |
| 870 (1) | 28-12 Sol/Str | Cu | 2 | N/A | 600 | 20 | B, C, D | 2 (105), 4, * |
| Note: (1) Followed by -101, -102, -103, -104, -108, -109, -117, -127, -501, -502, -503, -504, -508, -509, -517, -527, -531, -532-533, -534, -535, -536, -538, -539, -551, -553, -556, -558, -559, -567, -577, -681, -682, -684, -831, -832, -834, -901, -902, -904, -909, -910, -911, -912, * -914, -919, -951, -961 or -967. | | | | | | | | |
| 870 (2) | 28-12 Sol/Str | Cu | 2 | N/A | N/A | N/A | B, C, D | 2 (105), 4, * |
| Note: (2) Followed by -107, -507, -537, -557, -657, -687, -837, -907 or 917. | | | | | | | | |
| 870-826 | 28-12 Sol/Str | Cu | 2 | N/A | 300 | 20 | B, C | 2 (105), 4, * |
| 869 (1) | 28-12 Sol/Str | Cu | 2 | N/A | 600 | 20 | B, C, D | 2 (105), 4, * |
| Cat. No. | | | | | | | | |

| | Wire Range | WT | FW | Torque Lb In. | V | A | UG | CA |
|--|---------------|----|----|---------------|-----|----|---------|---------------|
| 290-681, 290-684, 290-901, 290-904 | 28-12 (1) | Cu | 2 | N/A | 300 | 10 | B, C, D | 2 (105), 4, * |
| | 22-16 STR (2) | | | | | | | |
| | 22-18 SOL (2) | | | | | | | |
| 290-661, 290-664, 290-961, 290-964 | 28-16 STR (2) | Cu | 2 | N/A | 300 | 10 | B, C, D | 2 (105), 4, * |
| | 22-18 SOL (2) | | | | | | | |
| 290-687, 290-907 | 28-12(1) | Cu | 2 | N/A | — | — | — | 2 (105), 4, * |
| | 22-16 STR (2) | | | | | | | |
| | 22-18 SOL (2) | | | | | | | |
| 290-667, 290-967 | 22-16 STR (2) | Cu | 2 | N/A | — | — | — | 2 (105), 4, * |
| | 22-18 SOL (2) | | | | | | | |
| 804-101 thru 804-116 (1) (2) | 20-12 | Cu | 2 | N/A | 300 | 10 | B, D | 2, (105), 4 |
| 804-301 thru 804-316, (1) | 20-12 | Cu | 2 | N/A | 300 | 10 | B, D | 2, (105), 4 |
| 280-675 | 28-16 | Cu | 2 | N/A | 600 | 10 | B, C | 2, (105), 4 |
| 742 followed by -151, -153, -156, -158, -161, -163, -166, -168, -171, -174, -176, or -178. | 28-14 | Cu | 2 | N/A | 300 | 10 | B, D | 2 (105), 4, * |
| Series 742 followed by 128, or 178. | 28-12 | Cu | 2 | N/A | — | — | B, D | 2 (105), 4, * |
| Note: (1) May be followed by additional suffixes. /000-002, /000-003, /000-004, /000-005, /000-006, /000-007, /000-008, /000-009, /000-012, /000-014, /000-015, /000-016, /000-017, /000-020, /000-021, /000-023, /000-024, /000-027, /000-050 or /000-051. | | | | | | | | |
| Note: (2) 804-102,-103, -104 may be follow by /0400-000. | | | | | | | | |

| Cat. No. | Wire Range AWG/kcmil | Wire Type | FW | Torque | Voltage V | Current A | UG | CA |
|---|----------------------|-----------|----|--------|-----------|-----------|------|-------------|
| 812-10X | 20-12 SOL/STR | Cu | 2 | N/A | 600 | 20 | B, C | 2, (105), 4 |
| 812-11X | 16-6 SOL/STR | Cu | 2 | N/A | 600 | 65 | B, C | 2, (105), 4 |
| 812-100 | 20-12 SOL/STR | Cu | 2 | N/A | 600 | N/A | B, C | 2, (105), 4 |
| 812-110 | 16-6 SOL/STR | Cu | 2 | N/A | 600 | N/A | B, C | 2, (105), 4 |
| 2000 followed by -12, -13, -14, followed by -01, 02, 03, 04, 05, 06, 08, 09 | 24-16 AWG | Cu | 2 | N/A | 600 | 10 | B, C | 2, (105), 4 |
| 2000 followed by -12, -13, -14, followed by 07 | 24-16 AWG | Cu | 2 | N/A | 600 | — | B, C | 2, (105), 4 |
| 2000 followed by 22, followed by 01, 02, 03, 04, 08, 09, 31, 32, 33, 34, 38, 39, may be followed by 099-000 | 24-16 | Cu | 2 | N/A | 600 | 10 | B, C | 2, (105), 4 |
| 2000 followed by 22, followed by 07, 17, 18, 27, 28, 37, 47, 48, 57, 58 may be followed by 099-000 | 24-16 | Cu | 2 | N/A | 600 | — | B, C | 2, (105), 4 |
| 750-999 | 22-16 SOL/STR | Cu | 2 | N/A | 150 | 5 | B, D | 2 (125), 4 |
| | 28-24 SOL | Cu | 2 | N/A | 150 | 5 | B, D | 2 (125), 4 |

Note: X may be 1 thru 4.

| Cat. No. | Wire Range | Wire Type | FW | TQ Lb In. | V | A | UG | CA |
|--|---------------|-----------|----|-----------|-----|----|---------|------------|
| 2020 followed by suffixes -102 thru -115, -102/122-000, -102/122-006, -103/122-000, -104/124-000 thru -109/124-000, -110/125-000 thru -115/125-000, -102/132-000, -102/132-006, -103/132-000, -104/133-000 | 24-16 SOL/STR | Cu | 2 | N/A | 300 | 10 | B, C, D | 2 (115), 4 |

| | | | | | | | | | |
|--|-------------------|-----|-----|-------------|-----|-----|---------|------------|--|
| thru -106/133-000, -107/134-000 thru -109/134-000, -110/135-000 thru -115/135-000, -102/142-000, -102/142-006, -103/142-000, -104/143-000 thru -106/143-000, -107/144-000 thru -109/144-000, -110/145-000 thru -115/145-000, -161, -164, -181, -184 | | | | | | | | | |
| 2020 followed by suffixes -202 thru -215, -202/000-036 thru -215/000-036, -202/000-037 thru -215/000-037, -202/000-038 thru -215/000-038, -202/000-039 thru -215/000-039, -202/122-000, -202/122-006, -203/122-000, -204/124-000 thru -209/124-000, -210/125-000 thru -215/125-000, -202/132-000, -202/132-006, -203/132-000, -204/133-000 thru -206/133-000, -207/134-000 thru -209/134-000, -210/135-000 thru -215/135-000, -202/142-000, -202/142-006, -203/142-000, -204/143-000 thru -206/143-000, -207/144-000 thru -209/144-000, -210/145-000 thru -215/145-000, -261, -264, -281, -284 | 24-16 SOL/STR | Cu | 2 | N/A | 300 | 10 | B, C, D | 2 (115), 4 | |
| 2020 followed by suffixes -1201, -1202, -1203, -1204, -1205, -1206, -1209, -1301, -1302, -1303, -1304, -1305, -1306, -1309, -1401, -1402, -1403, -1404, -1405, -1406, -1409, -2201, -2202, -2203, -2204, -2205, -2206, -2208, -2209, -2231, -2232, -2233, -2234, -2235, -2236, -2238, -2239 | 24-16 SOL/STR | Cu | 2 | N/A | 300 | 10 | B, C, D | 2 (115), 4 | |
| 2020 followed by suffixes -102/122-016, -102/132-016, -102/142-016, -167, -187, -202/122-016, -202/132-016, -202/142-016, -267, -287 | 24-16 SOL/STR | Cu | 2 | N/A | N/A | N/A | N/A | 2 (115), 4 | |
| 2020 followed by suffixes -1207, -1307, -1407, -2207, -2217, -2218, -2227, -2228, -2237, -2247, -2257, -2258 | 24-16 SOL/STR | Cu | 2 | N/A | N/A | N/A | N/A | 2 (115), 4 | |
| 2022 followed by suffixes -101 thru -115, -103/000-036, -103/000-037, -103/000-038, -103/000-039, -105/000-038, -105/000-039, -161, -164, -171, -174, -181, -184 | 22-12 SOL/STR | Cu | 2 | N/A | 600 | 20 | B, C | 2 (105), 4 | |
| 2022 followed by suffixes -1201, -1204, -1301, -1304, -1401, -1404, -2201, -2202, -2203, -2204, -2208, -2209, -2231, -2232, -2233, -2234, -2238, -2239 | 22-12 SOL/STR | Cu | 2 | N/A | 600 | 20 | B, C | 2 (105), 4 | |
| 2022 followed by suffixes -167, -177, -187, -1207, -1307, -1407, -2207, -2217, -2227, -2237, -2247, -2257 | 22-12 SOL/STR (1) | Cu | 2 | N/A | N/A | N/A | N/A | 2 (105), 4 | |
| 2081 followed by suffixes -1102, -1103, -1104, -1105, -1106, -1107, -1108, -1109, -1110, -1111, -1112, -1122, -1123, -1124, -1125, -1126, -1127, -1128, -1129, -1130, -1131, -1132, -1202, -1203, -1204, -1205, -1206, -1207, -1208, -1209, -1210, -1211, -1212, -1222, -1223, -1224, -1225, -1226, -1227, -1228, -1229, -1230, -1231 or -1232; may be followed by /200-604, may be followed by /997-404 or /997-405 or /997-406. | 24-16 SOL/STR | Cu | 2 | N/A | 300 | 10 | B, D | 2 (120), 4 | |
| 885-0106 | 14-2 | Cu | 2 | 26.5-53.1 | 600 | 115 | B, C | 2 (120), 4 | |
| 885-0306 | 14-2 | Cu | 2 | 26.5-53.1 | 600 | 115 | B, C | 2 (120), 4 | |
| 885-0108 | 14-1/0 | Cu | 2 | 53.1-106.2 | 600 | 150 | B, C | 2 (120), 4 | |
| 885-0308 | 14-1/0 | Cu | 2 | 53.1-106.2 | 600 | 150 | B, C | 2 (120), 4 | |
| 885-0110 | 10-250 | Cu | 2 | 88.5-177 | 600 | 255 | B, C | 2 (120), 4 | |
| 885-0310 | 10-250 | Cu | 2 | 88.5-177 | 600 | 255 | B, C | 2 (120), 4 | |
| 885-0112 | | Cu | 2 | 123.9-274.4 | 600 | 255 | B, C | 2 (120), 4 | |
| Terminal Block Model 753-110 | 28-14 SOL/STR | Cu | 2 | N/A | 300 | 10 | B, C | 2 (120), 4 | |
| 770-253 | 20-12 Sol/Str | Cu | 2 | N/A | 300 | 20 | A, B, C | 2 (115), 4 | |
| 770-243 | 20-12 Sol/Str | Cu | 2 | N/A | 300 | 20 | A, B, C | 2 (115), 4 | |
| 770-967 | N/A | N/A | N/A | N/A | 300 | 20 | | | |

| | | | | | | | | |
|--|-----------|-----|-----|-----|------|----|---------------|-------------------|
| | | | | | | | A, B, C | 2 (115) |
| 770-1661 | N/A | N/A | N/A | N/A | 300 | 20 | B, C | 2 (115) |
| 2857 followed by suffixes -101, -102, -103, -121, -122, -123 or -124 | 24-12 | Cu | 2 | N/A | 300 | 15 | B, D | 2 (120), 4 |
| 256(1a) | 28-12 | Cu | 2 | — | 300 | 15 | B, D | 2 (105), 4, |
| 256 | 28-12 | Cu | 2 | — | 600# | 15 | B, D | 2 (105), 4, |
| Series 2080, Cat. No. 2080-504, 2080-506. | 24-20 Sol | Cu | 2 | N/A | 150 | 2 | B | 2 (120), 4 |

Note: (1) Protective Conductor Terminal Block Cat. No. 2022 followed by -167, -177, -187, -1207, -1307,-1407, -2207, -2217, -2227, -2237, -2247, -2257 are intended for use with the specified DIN mounting rails, AWG wire range and Cu wire type as follows:

(1a) Terminal Block series 256, Cat. No. 256 followed by suffixes -100,-200,-300,-400,-500,-600,-700,-800,-401, -402 thru -448,-461,-501,-502 thru -524,-561,-601,-602 thru -624,-661,-740 thru -769,-840 thru -869,-1710,-1712,-1720,-1722,-1730,-1732,-1740,-1742,-1750,-1752,-1760,-1762,-1790 or -1792, followed by /332, /333 or /334, maybe followed by -000,-002 thru -009,-012,-014,-015,-017,-020,-021,-023,-024,-027,-050 or -051, maybe followed by any 6 digits.

Terminal Block series 256 are suitable for 600 V, when 1, 2 or 3 empty houses of the same construction and dimensions are used as spacers.

| DIN Mounting Rail | | | | |
|---------------------|---------------|---------------|-----------------|---------------|
| Width by Height, mm | Thickness, mm | Material Type | Wire Range, AWG | Wire Type, Cu |
| 35 x 7.5 | 1.0 | Steel | 22-12 | STR ONLY |
| 35 x 15 | 1.5 | Steel | 22-12 | SOL/STR |
| 35 x 15 | 2.3 | Steel | 22-12 | SOL/STR |
| 35 x 15 | 2.3 | Copper | 22-12 | SOL/STR |
| 35 x 7.5 | 1.5 | Aluminum | 22-12 | SOL/STR |

(1) Wire range for cage clamp.

(2) Wire range for insulating piercing connector-

16 AWG STR (26 strands), range of insulation thickness is 0.015 thru 0.030 inch.

16 AWG STR (19 strands), range of insulation thickness is 0.009 thru 0.030 inch.

22-18 AWG SOL, range of insulation thickness is 0.009 thru 0.030 inch.

22-20 AWG STR (19 strands), range of insulation thickness is 0.009 thru 0.015 inch.

22-20 AWG STR (7 strands), range of insulation thickness is 0.009 thru 0.030 inch.

* Unique Conditions of Acceptability — i.e. This terminal block is intended for use with miscellaneous fuses. These fuses are not intended for branch circuit overcurrent protection. Markings concerning fuse replacement and location should be considered.

| Cat. No. | Suitable Conductors kcmil/AWG | | Overcurrent Protection Fuse Required Class/Max Amp Rating | | | | | | SCCR, RMS Sym, kA | Volts Max |
|---|----------------------------------|-----------|---|----|-----|-----|----|----|----------------------------|--------------|
| | Line | Load | J | T | RK1 | RK5 | G | CC | | |
| 264-311, 264-314, 264-313, 264-315, 264-316, 264-317, 264-318, 264-343, 264-345, 264-348, 264-180, 264-152, 264-153, 264-154, 264-155, 264-156, 264-157, 264-158, 264-159, 264-160, 264-161, 264-162, 264-182, 264-183, 264-184, 264-185, 264-186, 264-187, 264-188, 264-189, 264-190, 264-191, 264-192 | 14-12 AWG | 14-12 AWG | 30 | 30 | — | — | 30 | 30 | 100 | 600 |
| 264-321, 264-324, 264-326, 264-327, 264-131, 264-301, 264-304, 264-306, 264-307, 264-130, 264-102, 264-103, 264-104, 264-105, 264-106, 264-107, 264-108, 264-109, 264-110, 264-111, 264-112, 264-132, 264-133, 264-134, 264-135, 264-136, 264-137, 264-138, 264-139, 264-140, 264-141, 264-142 | 14-12 AWG | 14-12 AWG | 30 | 30 | — | — | 30 | 30 | 100 | 600 |
| 264-341, 264-344, 264-346, 264-347, 264-280, 264-252, 264-253, 264-254, 264-255, 264-256, 264-257, 264-258, 264-259, 264-260, 264-261, 264-262, 264-282, 264-283, 264-284, 264-285, 264-286, 264-287, 264-288, 264-289, 264-290, 264-291, 264-292 | 14-12 AWG | 14-12 AWG | 30 | 30 | — | — | 30 | 30 | 100 | 600 |
| 264-351, 264-354, 264-356, 264-357, 264-231, 264-331, 264-334, 264-336, 264-337, 264-230, 264-202, | 14-12 AWG | 14-12 AWG | 30 | 30 | — | — | 30 | 30 | 100 | 600 |

| | | | | | | | | | | | |
|---|-------------|-----------------|-----|-----|-----|-----|----|----|-----|-----|--|
| 264-203, 264-204, 264-205, 264-206, 264-207, 264-208, 264-209, 264-210, 264-211, 264-212, 264-232, 264-233, 264-234, 264-235, 264-236, 264-237, 264-238, 264-239, 264-240, 264-241, 264-242 | | | | | | | | | | | |
| 280-603, 280-621, 280-626, 280-826, 280-989, 280-995, 281-601, 281-604, 281-691, 281-901, 281-902, 281-903, 281-904, 281-905, 281-906 and 281-992 | 14-12 AWG | 14-12 AWG | 100 | 100 | 60 | 30 | 60 | 30 | 100 | 600 | |
| 282-601, 282-604 and 282-691 | 14-10 AWG | 14-10 AWG | 100 | 100 | 60 | 30 | 60 | 30 | 100 | 600 | |
| 283-601, 283-604 and 283-691 | 14-6 AWG | 14-6 AWG | 100 | 100 | 60 | 30 | 60 | 30 | 100 | 600 | |
| 282-694, 282-695, 282-697, 282-699 | 14-10 AWG | 14-10 AWG | 60 | 60 | — | — | 50 | 30 | 100 | 600 | |
| 285-197 | 3-4/0 AWG | 3-4/0 AWG | 400 | 400 | 200 | 100 | 60 | 30 | 100 | 600 | |
| 280-519, 280-529, 280-520, 280-530, 280-527, 280-537, 280-523, 280-533, 280-524, 280-534, 280-513, 280-543, 280-549, 280-551, 280-550, 280-547, 280-557, 280-552, 280-510, 280-519/0000-0300, 280/519/0000-0400 | 14-12 AWG | 14-12 AWG | 60 | 60 | — | — | 50 | 30 | 100 | 600 | |
| 280-601, 280-602, 280-603, 280-604, 280-621, 280-633, 280-634, 280-646, 280-650, 280-653, 280-656, 280-671, 280-672, 280-681, 280-684, 280-691, 280-830, 280-831, 280-832, 280-833, 280-834, 280-835, 280-901, 280-902, 280-903, 280-904, 280-905, 280-906, 280-946, 280-990, 280-992, 280-993, 280-994, 280-996, 280-999, 281-631, 281-651, 281-652, 281-653, 281-654, 281-663, 281-664, 281-668, 281-678, 281-679, 281-681, 281-684, 281-685, 281-686, 281-993, 281-994 and 281-998 | 14-12 AWG | 14-12 AWG | 100 | 100 | 60 | 30 | 60 | 30 | 100 | 600 | |
| 284-621 | 2 AWG | (1) 12 w/ (2) 8 | 200 | 200 | 100 | 30 | 60 | 30 | 100 | 600 | |
| 280-868, 280-869, 280-870, 280-871, 280-874, 280-875, 280-876, 280-879, 280-880, 280-881, 280-882, 280-883, 280-884, 280-885 | 14-12 AWG | 14-12 AWG | 30 | 30 | — | — | 30 | 30 | 100 | 600 | |
| 281-530, 281-531, 281-532, 281-619, 281-620, 281-629, 281-630 | 14-12 AWG | 14-12 AWG | 60 | 60 | — | — | 50 | 30 | 100 | 600 | |
| 280-607, 280-637, 280-640, 280-641, 280-651, 280-654, 280-677, 280-678, 280-687, 280-837, 280-838, 280-907, 280-998, 281-607, 281-637, 281-657, 281-658, 281-687 and 281-907 | 14-12 AWG | 14-12 AWG | 100 | 100 | 60 | 30 | 60 | 30 | 100 | 600 | |
| 282-607, 282-681, 282-682, 282-684, 282-687, 282-901, 282-902, 282-904, 282-907, 282-992 and 282-993 | 14-10 AWG | 14-10 AWG | 100 | 100 | 60 | 30 | 60 | 30 | 100 | 600 | |
| 283-607, 283-671, 283-672, 283-674, 283-677, 283-901, 283-902, 283-904, 283-907, 283-992 and 283-998 | 14-6 AWG | 14-6 AWG | 100 | 100 | 60 | 30 | 60 | 30 | 100 | 600 | |
| 283-607, 283-671, 283-672, 283-674, 283-677, 283-901, 283-902, 283-904, 283-907, 283-992 and 283-998 | 6 AWG | 6 AWG | 150 | 150 | 100 | 60 | 60 | 30 | 100 | 600 | |
| 284-601, 284-604, 284-607, 284-681, 284-682, 284-684, 284-687, 284-691, 284-901, 284-902, 284-904, 284-907, 284-992 and 284-993 | 14-8 AWG | 14-8 AWG | 100 | 100 | 60 | 30 | 60 | 30 | 100 | 600 | |
| 285-134, 285-135 and 285-137 | 6-2 AWG | 6-2 AWG | 200 | 200 | 100 | 30 | 60 | 30 | 100 | 600 | |
| 285-150 and 285-154 | 1/0-2/0 AWG | 1/0-2/0 AWG | 400 | 400 | 200 | 100 | 60 | 30 | 100 | 600 | |
| | 6-2/0 AWG | 6-2/0 AWG | 200 | 200 | 100 | 30 | 60 | 30 | 100 | 600 | |
| 285-157 | 1/0 AWG | 1/0 AWG | 400 | 400 | 200 | 100 | 60 | 30 | 100 | 600 | |
| | 1/0-2/0 AWG | 1/0-2/0 AWG | 200 | 200 | 100 | 30 | 60 | 30 | 100 | 600 | |
| 285-635, 285-634, 285-992, 285-637 | 8-2 AWG | 8-2 AWG | 200 | 200 | 100 | 30 | 60 | 30 | 100 | 600 | |
| 285-195, 285-194 | 1/0-3/0 AWG | 1/0-3/0 AWG | 300 | 300 | 200 | 100 | 60 | 30 | 100 | 600 | |
| 862-0503, 862-0504, 862-0505, 862-0525, 862-0532, 862-0533, 862-0534, 862-0552, 862-0562, 862-0593, 862-0594, 862-0603, 862-0604, 862-0605, 862-0615, 862-0625, 862-0632, 862-0633, 862-0634, 862-0652, 862-0662, 862-0693, 862-0694, 862-1503, 862-1504, 862-1505, 862-1515, 862-1525, 862-1532, 862-1533, 862-1534, 862-1552, 862-1562, 862-1593, 862-1594, | 12 AWG | 12 AWG | 60 | 60 | 30 | — | 60 | 30 | 100 | 600 | |

| | | | | | | | | | | | |
|--|--------------|--------------|-----|-----|----|----|----|----|-----|-----|--|
| 862-1603, 862-1604, 862-1605, 862-1615, 862-1625, 862-1632, 862-1633, 862-1634, 862-1652, 862-1662, 862-1693, 862-1694, 862-2503, 862-2504, 862-2505, 862-2515, 862-2525, 862-2532, 862-2533, 862-2534, 862-2552, 862-2562, 862-2593, 862-2594, 862-2603, 862-2604, 862-2605, 862-2615, 862-2625, 862-2632, 862-2633, 862-2634, 862-2652, 862-2662, 862-2693, 862-2694, 862-8503, 862-8504, 862-8505, 862-8515, 862-8525, 862-8533, 862-8534, 862-8593, 862-8594, 862-8603, 862-8604, 862-8605, 862-8615, 862-8625, 862-8633, 862-8634, 862-8693, 862-8694, 862-9504, 862-9505, 862-9515, 862-9525, 862-9533, 862-9534, 862-9593, 862-9594, 862-9603, 862-9604, 862-9605, 862-9615, 862-9625, 862-9633, 862-9634, 862-9693, 862-9694 | | | | | | | | | | | |
| 826-159 thru 826-172 | 14-12 AWG | 14-12 AWG | 60 | 60 | 30 | — | 60 | 30 | 100 | 300 | |
| 828-334, 828-335 | 12-8 AWG | 12-8 AWG | 100 | 100 | 60 | 30 | 60 | 30 | 100 | 600 | |
| 831-3202/007-000, 831-3203/007-000, 831-3204/007-000, 831-3205/007-000, 831-3206/007-000, 831-3207/007-000, 831-3208/007-000 with 831-3102, 831-3103, 831-3104, 831-4105, 831-3106, 831-3107, 831-3108 (female could have /037-000 suffix to indicate locking lever) | 12-8 AWG | 12-8 AWG | 60 | 60 | 30 | — | 60 | 30 | 100 | 600 | |
| 2001-1201, 2001-1204, 2001-1202, 2001-1207, 2001-1301, 2001-1304, 2001-1302, 2001-1307, 2001-1401, 2001-1404, 2001-1402, 2001-1407 | 14 AWG | 14 AWG | 30 | 30 | — | — | 30 | 30 | 100 | 600 | |
| 2002-1201, 2002-1204, 2002-1202, 2002-1207, 2002-1301, 2002-1304, 2002-1302, 2002-1307, 2002-1401, 2002-1404, 2002-1402, 2002-1407, 2002-1441, 2002-6301, 2002-6304, 2002-6302, 2002-6307, 2002-6401, 2002-6404, 2002-6402, 2002-6407, 2002-2201, 2002-2202, 2002-2203, 2002-2231, 2002-2232, 2002-2233, 2002-2217, 2002-2227, 2002-2247, 2002-2257, 2002-2208, 2002-2238, 2002-2209, 2002-2239, 2002-2207, 2002-2237, 2002-3201, 2002-3203, 2002-3204, 2002-3231, 2002-3233, 2002-3217, 2002-3227, 2002-3247, 2002-3257, 2002-3208, 2002-3238, 2002-3218, 2002-3228, 2002-3258, 2002-3248, 2002-3207, 2002-3237 | 14-12 AWG | 14-12 AWG | 60 | 60 | 30 | — | 50 | 30 | 100 | 600 | |
| 2004-1201, 2004-1204, 2004-1202, 2004-1207, 2004-1301, 2004-1304, 2004-1302, 2004-1307, 2004-1401, 2004-1404, 2004-1402, 2004-1407 | 14-10 AWG | 14-10 AWG | 60 | 60 | 30 | — | 50 | 30 | 100 | 600 | |
| 2006-1201, 2006-1204, 2006-1202, 2006-1207, 2006-1301, 2006-1304, 2006-1302, 2006-1307 | 10-8 AWG | 10-8 AWG | 100 | 100 | 60 | 30 | 60 | 30 | 100 | 600 | |
| 2006-1601, 2006-1602, 2006-1604 | 10-8 sol/str | 10-8 sol/str | 100 | 100 | 60 | 30 | 60 | 30 | 100 | 600 | |
| 2006-1671, 2006-1672, 2006-1674 | 10-8 sol/str | 10-8 sol/str | 100 | 100 | 60 | 30 | 60 | 30 | 100 | 600 | |
| 2006-1681 | 20-8 sol/str | — | — | — | — | — | — | — | — | — | |
| 2006-1681/1000-0413, 2006-1681/1000-0434 | 20-8 sol/str | — | — | — | — | — | — | — | — | — | |
| 2006-1681/1000-0429, 2006-1681/1000-0449 | 20-8 sol/str | — | — | — | — | — | — | — | — | — | |
| 2010-1201, 2010-1204, 2010-1202, 2010-1207, 2010-1301, 2010-1304, 2010-1302, 2010-1307 | 10-6 AWG | 10-6 AWG | 100 | 100 | 60 | 30 | 60 | 30 | 100 | 600 | |
| 2016-1201, 2016-1202, 2016-1204, 2016-1207, 2016-1301, 2016-1302, 2016-1304, 2016-1307 | 10-4 AWG | 10-4 AWG | 100 | 100 | 60 | 30 | 60 | 30 | 100 | 600 | |
| Terminal Block Models 769-151, 769-156, 769-171, 769-176, 769-207, 769-214 769-217, 769-227, 769-237 used with Female Plug Models 769-101 thru 769-115 and 769-121 thru 769-135 | 14-12 AWG | 14-12 AWG | 30 | 30 | — | — | 30 | 30 | 100 | 600 | |

| Cat. No. | Suitable Conductors | | Overcurrent Protection Circuit Breaker Required | | | | Max Amp | SCCR, RMS Sym, kA | Volts Max |
|--|---------------------|-------|---|--------------|--|----|---------|-------------------|-----------|
| | Line | Load | Mfr | Type | | | | | |
| 2010-1201, 2010-1204, 2010-1202, 2010-1207, 2010-1301, 2010-1304, 2010-1302, 2010-1307 | 14-6 | 14-6 | Mitsubishi | NF50-SRU | | 50 | 35 | 240 | |
| 2002-1201, 2002-1204, 2002-1202, 2002-1301, 2002-1304, 2002-1302, 2002-1401, 2002-1404, 2002-1402, 2002-1441, 2002-6301, 2002-6304, 2002-6302, 2002-6401, 2002-6404, | 14-12 | 14-12 | Allen-Bradley | 140M-D8E-xxx | | 20 | 65 | 480 | |

| | | | | | | | |
|--|-------|-------|---------------|--------------|----|----|-----|
| 2002-6402, 2002-2201, 2002-2202, 2002-2203, 2002-2231, 2002-2232, 2002-2233, 2002-2217, 2002-2227, 2002-2247, 2002-2257, 2002-2208, 2002-2238, 2002-2209, 2002-2239, 2002-2207, 2002-2237, 2002-2401, 2002-2402, 2002-2403, 2002-2404, 2002-2431, 2002-2432, 2002-2433, 2002-2434, 2002-2417, 2002-2427, 2002-2447, 2002-2457, 2002-2408, 2002-2438, 2002-2409, 2002-2439, 2002-2407, 2002-2437, 2002-3201, 2002-3203, 2002-3204, 2002-3231, 2002-3233, 2002-3217, 2002-3227, 2002-3247, 2002-3257, 2002-3208, 2002-3238, 2002-3218, 2002-3228, 2002-3258, 2002-3248, 2002-3207, 2002-3237, 2002-2941, 2002-2944, 2002-2948, 2002-2949, 2002-2961, 2002-2963, 2002-2951, 2002-2954, 2002-2952, 2002-2958, 2002-2959, 2002-2971 | | | | | | | |
| 2004-1201, 2004-1204, 2004-1202, 2004-1207, 2004-1301, 2004-1304, 2004-1302, 2004-1307, 2004-1401, 2004-1404, 2004-1402, 2004-1407 | 14-10 | 14-10 | Mitsubishi | NF50-SRU | 30 | 35 | 240 |
| 2006-1201, 2006-1204, 2006-1202, 2006-1207, 2006-1301, 2006-1304, 2006-1302, 2006-1307 | 14-8 | 14-8 | Allen-Bradley | 140M-F8E-xxx | 32 | 65 | 480 |
| 2016-1201, 2016-1202, 2016-1204, 2016-1207, 2016-1301, 2016-1302, 2016-1304, 2016-1307 | 14-4 | 14-4 | Mitsubishi | NF100-SRU | 75 | 35 | 240 |

Marking: Company name or "Wago" or "Suprafix" and catalog or series designation (catalog or series designation may appear on shipping carton).

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