

CableX[®]



**Type MC-HL Continuously Welded Armor Cable
from Priority Wire & Cable**

Priority Wire & Cable's CableX[®] cables are the answer for industrial and hazardous location power, instrumentation and control wiring for a wide variety of applications as it can be installed in direct sunlight, direct buried, in cable trays or raceways and in wet or dry locations. It is a cost effective alternative to wire in conduit as it has excellent compression and impact resistance and is impervious to gas and liquid entry due to its continuously welded corrugated armor and jacketing.

It is intended for use in petrochemical or oil & gas processing plants, food processing, metals, mining, power generation, pulp & paper, transportation, and other industrial plant settings.

CableX[®] Type MC-HL 16 AWG

Shielded Paired and Triad (OS) Class 1 Instrumentation Cable MC-HL Aluminum Armor

Application: CableX Control Cable features 16 AWG pairs or triad construction with an overall foil shield and drain wire. It is suitable for use in Class I, II & III Division 1 and 2 hazardous locations. This includes Remote-Control Signaling circuits, or where 600V cable is needed for process control, instrumentation or computer cable transmitting at levels above 100 milli-volts in circuits where minimum noise is required. The overall shield provides protection from external interference but not between group interference. It may be installed indoors or outside, in wet or dry locations and is sunlight resistant and can be direct buried. It may also be used in cable tray. It is often used in industrial plant settings including oil, gas, petrochemical, chemical, food processing plants, metals, mining, petrochemical, power generation, pulp & paper, transportation, etc...

Conductors: Primary conductors are stranded, soft drawn annealed copper.

Insulation: Polyvinyl Chloride (PVC), 15 mils plus 4 mils of Nylon, color coded for identification

Assembly: Pairs or Triads are assembled left hand lay, with non-wicking fillers as needed for a round finish with an overall aluminum / polyester shield with 7-strand tinned copper drain wire.

Inner Jacket: Polyvinyl Chloride (PVC) with rip cord for easy removal.

Armor: Continuously welded, impervious, corrugated aluminum armor. Exceeds the grounding requirements of NEC 250.122.

Outer Jacket: Black Polyvinyl Chloride (PVC)

Standards: UL Listed MC Cable
 UL Listed as Type MC-HL
 UL Listed for cable tray use
 UL83, UL1581, UL1569, UL2225
 Meets NEC Articles 250-118, 501, 502, 503, 504, 505, and 725 for hazardous locations.
 Sunlight Resistant, Direct Burial, Oil Resistant

| #16AWG - Single Pair & Triad (SP-OS) Type MC-HL | | | | | | | | | |
|---|-------------|--------------|---------------------------|------------------------|---------------------|---------------------------|---------------------------|------------------------------|----------------------------------|
| Part Number | No of Pairs | No of Triads | Inner Jacket Thick (mils) | Nom Core O.D. (inches) | Armor O.D. (inches) | Outer Jacket Thick (mils) | Approximate O.D. (inches) | Cross Sectional Area (sq in) | Approximate Net Weight (lbs/kft) |
| 16-01PRCCA-OS | 1 | | 66 | 0.35 | 0.53 | 50 | 0.64 | 0.32 | 182 |
| 16-01TRCCA-OS | | 1 | 58 | 0.35 | 0.53 | 50 | 0.64 | 0.32 | 190 |

| Conductor No. | Base Color |
|---------------|------------|
| 1 | Black |
| 2 | White |
| 3 | Red |



1. Stranded Bare Copper Conductors
2. PVC insulation / Nylon Insulation Jacket
3. Twisted, Shielded Pairs or Triads
4. Tinned copper stranded Drain Wire
5. Aluminum/Polyester Overlapping Shield for each group
6. Aluminum/Polyester Overlapping Shield for Overall Cable
7. Black PVC Jacket
8. Rip Cord for easy Jacket Removal
9. Continuously Welded Aluminum Armor
10. Black PVC Jacket

CableX® Type MC-HL 16 AWG

Shielded Pair & Triad with Overall Shield (SP-OS) Class 1 Instrumentation Cable MC-HL Aluminum Armor

Application: CableX Control Cable features 16 AWG pairs or triad construction with an overall foil shield and drain wire. It is suitable for use in Class I, II & III Division 1 and 2 hazardous locations. This includes Remote-Control Signaling circuits, or where 600V cable is needed for process control, instrumentation or computer cable transmitting at levels above 100 mili-volts in circuits where minimum noise is required. The individual group shields along with the overall shield provide protection from interference among groups as well as external interference. It may be installed indoors or outside, in wet or dry locations and is sunlight resistant and can be direct buried. It may also be used in cable tray. It is often used in industrial plant settings including oil, gas, petrochemical, chemical, food processing plants, metals, mining, petrochemical, power generation, pulp & paper, transportation, etc...

Conductors: Primary conductors are stranded, soft drawn annealed copper.

Insulation: Polyvinyl Chloride (PVC), 15 mils plus 4 mils of Nylon, color coded for identification.

Assembly: Pairs or Triads are assembled with a left hand lay, and non-wicking fillers as needed for a round finish, each with an overlapping aluminum / polyester shield with 7-strand tinned copper drain wire and an overall overlapping cable shield of aluminum / polyester with 7-strand tinned copper drain wire.

Inner Jacket: Polyvinyl Chloride (PVC) with rip cord for easy removal.

Armor: Continuously welded, impervious, corrugated aluminum armor. Exceeds the grounding requirements of NEC 250.122.

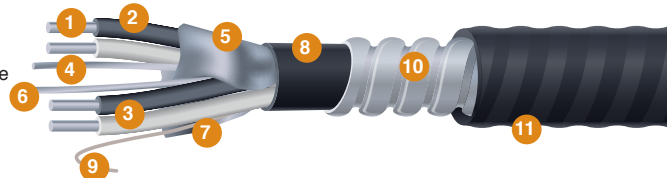
Outer Jacket: Black Polyvinyl Chloride (PVC)

Standards: UL Listed MC Cable
 UL Listed as Type MC-HL
 UL Listed for cable tray use
 UL83, UL1581, UL1569, UL2225
 Meets NEC Articles 250-118, 501, 502, 503, 504, 505, and 725 for hazardous locations.
 Sunlight Resistant, Direct Burial, Oil Resistant

| #16AWG - Pairs & Triads (P-OS) Type MC-HL | | | | | | | | | | |
|---|-------------|--------------|---------------------------|------------------------|---------------------|---------------------------|---------------------------|------------------------------|----------------------------------|--|
| Part Number | No of Pairs | No of Triads | Inner Jacket Thick (mils) | Nom Core O.D. (inches) | Armor O.D. (inches) | Outer Jacket Thick (mils) | Approximate O.D. (inches) | Cross Sectional Area (sq in) | Approximate Net Weight (lbs/kft) | |
| 16-02PRCCA-SPOS | 2 | | 40 | 0.45 | 0.67 | 50 | 0.76 | 0.45 | 234 | |
| 16-04PRCCA-SPOS | 4 | | 50 | 0.56 | 0.80 | 50 | 0.91 | 0.65 | 335 | |
| 16-06PRCCA-SPOS | 6 | | 50 | 0.66 | 0.89 | 50 | 1.00 | 0.79 | 421 | |
| 16-08PRCCA-SPOS | 8 | | 50 | 0.70 | 0.93 | 50 | 1.04 | 0.85 | 492 | |
| 16-10PRCCA-SPOS | 10 | | 50 | 0.79 | 1.06 | 50 | 1.17 | 1.08 | 601 | |
| 16-12PRCCA-SPOS | 12 | | 50 | 0.85 | 1.11 | 50 | 1.22 | 1.17 | 674 | |
| 16-16PRCCA-SPOS | 16 | | 50 | 0.98 | 1.29 | 50 | 1.40 | 1.54 | 842 | |
| 16-20PRCCA-SPOS | 20 | | 50 | 1.06 | 1.34 | 50 | 1.45 | 1.65 | 977 | |
| 16-24PRCCA-SPOS | 24 | | 50 | 1.12 | 1.42 | 50 | 1.53 | 1.84 | 1118 | |
| 16-36PRCCA-SPOS | 36 | | 50 | 1.37 | 1.69 | 60 | 1.82 | 2.60 | 1586 | |
| 16-50PRCCA-SPOS | 50 | | 50 | 1.57 | 1.92 | 60 | 2.05 | 3.30 | 2124 | |
| 16-04TRCCA-STOS | | 4 | 50 | 0.61 | 0.84 | 50 | 0.95 | 0.71 | 395 | |
| 16-08TRCCA-STOS | | 8 | 50 | 0.82 | 1.06 | 50 | 1.17 | 1.08 | 637 | |
| 16-12TRCCA-STOS | | 12 | 50 | 0.98 | 1.29 | 50 | 1.40 | 1.54 | 863 | |
| 16-16TRCCA-STOS | | 16 | 50 | 1.10 | 1.37 | 50 | 1.48 | 1.72 | 1058 | |
| 16-24TRCCA-STOS | | 24 | 50 | 1.33 | 1.64 | 60 | 1.78 | 2.49 | 1485 | |
| 16-36TRCCA-STOS | | 36 | 50 | 1.58 | 1.96 | 60 | 2.09 | 3.43 | 2141 | |

| Conductor No. | Base Color |
|---------------|------------|
| 1 | Black |
| 2 | White |
| 3 | Red |

1. Stranded Bare Copper Conductors
2. PVC insulation / Nylon Insulation Jacket
3. Twisted, Shielded Pairs or Triads
4. Tinned copper stranded Drain Wire
5. Aluminum/Polyester Overlapping Shield for each group
6. Tinned copper stranded Drain Wire for Overall Shield
7. Aluminum/Polyester Overlapping Shield for Overall Cable
8. Black PVC Jacket
9. Rip Cord for easy Jacket Removal
10. Continuously Welded Aluminum Armor
11. Black PVC Jacket



CableX® Type MC-HL (XHHW-2)

600V Control Cable MC-HL Aluminum Armor

Application: CableX Control Cable features 2 to 37 conductors in 14, 12, and 10 AWG sizes. With non-wicking, non-hygroscopic fillers, a binder tape then continuously welded aluminum armor with a PVC jacket making the cable impervious to environmental penetration. CableX Type MC-HL is suitable for use in Class I, II & III Division 1 and 2 hazardous locations making it a cost effective alternative to cable and rigid conduit. It is perfect for use on feeders, branch circuits or services for signaling circuits, power, lighting, and control. It may be installed indoors or outside, in wet or dry locations and is sunlight resistant and can be direct buried. It may also be used in cable tray. It is often used in industrial plant settings including oil, gas, petrochemical, chemical, food processing plants, metals, mining, petrochemical, power generation, pulp & paper, transportation, etc...

Conductors: Primary conductors are stranded, soft drawn annealed copper.

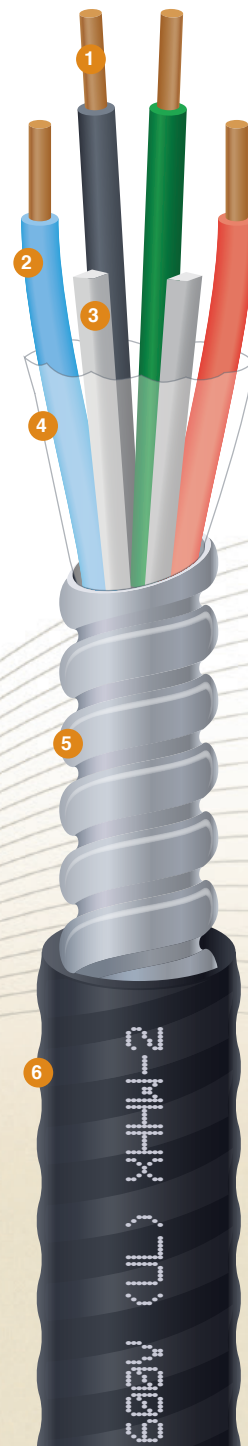
Insulation: Cross-linked polyethylene, color coded for identification per ICEA Method 1.E-2 for sizes 6 and smaller. Sizes 4 and larger are surface printed with numbers and colors per ICEA Method 3.

Armor: Continuously welded, impervious, corrugated aluminum armor. Exceeds the grounding requirements of NEC 250.122.

Jacket: Black Polyvinyl Chloride (PVC).

Standards: UL Listed MC Cable
UL Listed as Type MC-HL
UL Listed for cable tray use
UL44, UL1581, UL1569, UL2225
Meets NEC Articles 250-118, 501, 502, 503, 505, 725 for hazardous locations.
Sunlight Resistant, Direct Burial, Oil Resistant

1. Stranded bare copper conductors
2. Cross-linked polyethylene insulation
3. Non-wicking fillers
4. Binder tape
5. Continuously welded aluminum armor
6. Black PVC jacket



| Part Number | Cond Size (AWG) | # of Cond | Insulation Thick (mils) | # of Grounds | Ground Size G | Core O.D. H | Armor O.D. (in) | Jacket Thick (mils) | Approx. Overall O.D. (in) | Cross Section Area (sq in) | Approx. Net Wt | Ampacity 90C - Wet |
|-----------------|-----------------|-----------|-------------------------|--------------|---------------|-------------|-----------------|---------------------|---------------------------|----------------------------|----------------|--------------------|
| 14-02CCA600V+1G | 14 (7 str) | 2 | 30 | 1 | 14 (7 str) | 0.28 | 0.49 | 50 | 0.60 | 0.28 | 142 | 15 |
| 14-03CCA600V+1G | 14 (7 str) | 3 | 30 | 1 | 14 (7 str) | 0.30 | 0.49 | 50 | 0.60 | 0.32 | 153 | 15 |
| 14-04CCA600V+1G | 14 (7 str) | 4 | 30 | 1 | 14 (7 str) | 0.33 | 0.53 | 50 | 0.64 | 0.36 | 181 | 15 |
| 14-05CCA600V+1G | 14 (7 str) | 5 | 30 | 1 | 14 (7 str) | 0.37 | 0.58 | 50 | 0.69 | 0.41 | 210 | 15 |
| 14-06CCA600V+1G | 14 (7 str) | 6 | 30 | 1 | 14 (7 str) | 0.41 | 0.62 | 50 | 0.73 | 0.46 | 254 | 15 |
| 14-08CCA600V+1G | 14 (7 str) | 8 | 30 | 1 | 14 (7 str) | 0.50 | 0.71 | 50 | 0.82 | 0.57 | 308 | 15 |
| 14-11CCA600V+1G | 14 (7 str) | 11 | 30 | 1 | 14 (7 str) | 0.57 | 0.8 | 50 | 0.91 | 0.71 | 381 | 12 |
| 14-18CCA600V+1G | 14 (7 str) | 18 | 30 | 1 | 14 (7 str) | 0.69 | 0.93 | 50 | 1.04 | 0.84 | 537 | 12 |
| 14-36CCA600V+1G | 14 (7 str) | 36 | 30 | 1 | 14 (7 str) | 0.96 | 1.24 | 50 | 1.35 | 1.43 | 946 | 10 |
| 12-02CCA600V+1G | 12 (7 str) | 2 | 30 | 1 | 12 (7 str) | 0.31 | 0.53 | 50 | 0.64 | 0.32 | 164 | 20 |
| 12-03CCA600V+1G | 12 (7 str) | 3 | 30 | 1 | 12 (7 str) | 0.34 | 0.53 | 50 | 0.64 | 0.32 | 189 | 20 |
| 12-04CCA600V+1G | 12 (7 str) | 4 | 30 | 1 | 12 (7 str) | 0.38 | 0.58 | 50 | 0.69 | 0.38 | 226 | 20 |
| 12-05CCA600V+1G | 12 (7 str) | 5 | 30 | 1 | 12 (7 str) | 0.42 | 0.62 | 50 | 0.73 | 0.42 | 262 | 20 |
| 12-06CCA600V+1G | 12 (7 str) | 6 | 30 | 1 | 12 (7 str) | 0.47 | 0.67 | 50 | 0.78 | 0.48 | 324 | 20 |
| 12-08CCA600V+1G | 12 (7 str) | 8 | 30 | 1 | 12 (7 str) | 0.56 | 0.8 | 50 | 0.91 | 0.65 | 405 | 20 |
| 12-11CCA600V+1G | 12 (7 str) | 11 | 30 | 1 | 12 (7 str) | 0.65 | 0.89 | 50 | 0.99 | 0.79 | 503 | 15 |
| 12-18CCA600V+1G | 12 (7 str) | 18 | 30 | 1 | 12 (7 str) | 0.78 | 1.02 | 50 | 1.13 | 1.00 | 721 | 15 |
| 12-36CCA600V+1G | 12 (7 str) | 36 | 30 | 1 | 12 (7 str) | 1.08 | 1.37 | 50 | 1.48 | 1.72 | 1301 | 12 |
| 10-02CCA600V+1G | 10 (7 str) | 2 | 30 | 1 | 10 (7 str) | 0.36 | 0.58 | 50 | 0.69 | 0.38 | 202 | 30 |
| 10-03CCA600V+1G | 10 (7 str) | 3 | 30 | 1 | 10 (7 str) | 0.39 | 0.58 | 50 | 0.69 | 0.38 | 238 | 30 |
| 10-04CCA600V+1G | 10 (7 str) | 4 | 30 | 1 | 10 (7 str) | 0.44 | 0.67 | 50 | 0.78 | 0.48 | 297 | 30 |
| 10-06CCA600V+1G | 10 (7 str) | 6 | 30 | 1 | 10 (7 str) | 0.48 | 0.71 | 50 | 0.82 | 0.53 | 348 | 30 |
| 10-08CCA600V+1G | 10 (7 str) | 8 | 30 | 1 | 10 (7 str) | 0.54 | 0.75 | 50 | 0.86 | 0.58 | 436 | 28 |
| 10-11CCA600V+1G | 10 (7 str) | 11 | 30 | 1 | 10 (7 str) | 0.74 | 0.89 | 50 | 1.00 | 0.79 | 544 | 28 |

| Conductor Number | Base Color | Tracer Color | Conductor Number | Base Color | Tracer Color | Conductor Number | Base Color | Tracer Color |
|---------------------------|------------|--------------|------------------|------------|--------------|------------------|------------|--------------|
| 1 | Black | - | 13 | Blue | Red | 25 | Yellow | Orange |
| 2 | Red | - | 14 | Orange | Red | 26 | Brown | Orange |
| 3 | Blue | - | 15 | Yellow | Red | 27 | Black | Yellow |
| 4 | Orange | - | 16 | Brown | Red | 28 | Red | Yellow |
| 5 | Yellow | - | 17 | Black | Blue | 29 | Blue | Yellow |
| 6 | Brown | - | 18 | Red | Blue | 30 | Orange | Yellow |
| 7 | Red | Black | 19 | Orange | Blue | 31 | Brown | Yellow |
| 8 | Blue | Black | 20 | Yellow | Blue | 32 | Black | Brown |
| 9 | Orange | Black | 21 | Brown | Blue | 33 | Red | Brown |
| 10 | Yellow | Black | 22 | Black | Orange | 34 | Blue | Brown |
| 11 | Brown | Black | 23 | Red | Orange | 35 | Orange | Brown |
| 12 | Black | Red | 24 | Blue | Orange | 36 | Yellow | Brown |
| Ground Conductor is Green | | | | | | 37 | Black | - |

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CableX® Type MC-HL (XHHW-2)

600V Power MC-HL Cable Aluminum Armor

Application: CableX Power Cable features three (with three individual grounds) or four conductor configurations (wCableX features three (with three individual grounds) or four conductor configurations (with three or single ground – see chart) with non-wicking, non-hygroscopic fillers, a binder tape then continuously welded aluminum armor with a PVC jacket making the cable impervious to environmental penetration. CableX Type MC-HL is suitable for use in Class I, II & III Division 1 and 2 hazardous locations making it a cost effective alternative to cable and rigid conduit. It is perfect for use on feeders, branch circuits or services for signaling circuits, power, lighting, and control. It may be installed indoors or outside, in wet or dry locations and is sunlight resistant and can be direct buried. It may also be used in cable tray. It is often used in industrial plant settings including oil, gas, petrochemical, chemical, food processing plants, metals, mining, petrochemical, power generation, pulp & paper, transportation, etc...

Conductors: Primary and grounding conductors are stranded, soft drawn annealed copper. Grounding conductors are bare copper.

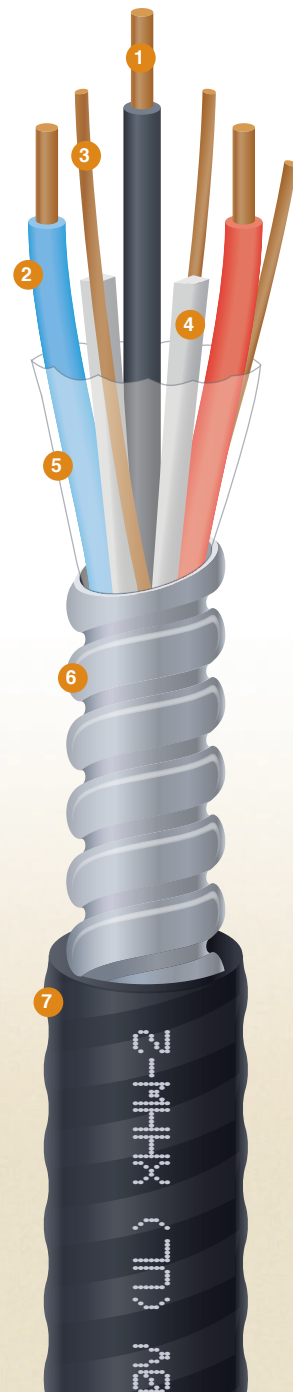
Insulation: Cross-linked polyethylene, color coded for identification per ICEA Method 1.E-2 for sizes 6 and smaller. Sizes 4 and larger are surface printed with numbers and colors per ICEA Method 3.

Armor: Continuously welded, impervious, corrugated aluminum armor. Exceeds the grounding requirements of NEC 250.122.

Jacket: Black Polyvinyl Chloride (PVC).

Standards: UL Listed MC Cable
UL Listed as Type MC-HL
UL Listed for cable tray use
UL44, UL1581, UL1569, UL2225
Meets NEC Articles 250-118, 501, 502, 503, 505, 725 for hazardous locations.
Sunlight Resistant, Direct Burial, Oil Resistant

1. Stranded bare copper conductors
2. Cross-linked polyethylene insulation
3. Bare, stranded copper grounding conductors
4. Non-wicking fillers
5. Binder tape
6. Continuously welded aluminum armor
7. Black PVC jacket



| Part Number | Cond Size (AWG) | # of Cond | Insulation Thick (mils) | Ground Cond. (AWG) | Core O.D. (in) | Armor O.D. (in) | Jacket Thick (mils) | Approx. Overall O.D. (in) | Cross Section Area (sq in) | Approx. Net Wt (lbs/ft) | Ampacity 90C - Wet or Dry |
|------------------|-----------------|-----------|-------------------------|--------------------|----------------|-----------------|---------------------|---------------------------|----------------------------|-------------------------|---------------------------|
| 14-03CCA600V-3G | 14 | 3 | 30 | 3#18 | 0.33 | 0.53 | 50 | 0.64 | 0.32 | 160 | 15 |
| 14-04CCA600V-3G | 14 | 4 | 30 | 3#18 | 0.37 | 0.58 | 50 | 0.69 | 0.37 | 222 | 15 |
| 12-03CCA600V-3G | 12 | 3 | 30 | 3#16 | 0.37 | 0.58 | 50 | 0.69 | 0.37 | 239 | 20 |
| 12-04CCA600V-3G | 12 | 4 | 30 | 3#16 | 0.45 | 0.67 | 50 | 0.78 | 0.47 | 286 | 20 |
| 10-03CCA600V-3G | 10 | 3 | 30 | 3#14 | 0.41 | 0.62 | 50 | 0.73 | 0.42 | 300 | 30 |
| 10-04CCA600V-3G | 10 | 4 | 30 | 3#14 | 0.45 | 0.67 | 50 | 0.78 | 0.47 | 348 | 30 |
| 8-03CCA600V-3G | 8 | 3 | 45 | 3#12 | 0.50 | 0.71 | 50 | 0.81 | 0.52 | 385 | 55 |
| 8-04CCA600V-1G | 8 | 4 | 45 | 1#10 | 0.58 | 0.8 | 50 | 0.9 | 0.64 | 465 | 44 |
| 6-03CCA600V-3G | 6 | 3 | 45 | 3#12 | 0.58 | 0.8 | 50 | 0.9 | 0.64 | 525 | 75 |
| 6-04CCA600V-1G | 6 | 4 | 45 | 1#8 | 0.66 | 0.89 | 50 | 0.99 | 0.77 | 630 | 60 |
| 4-03CCA600V-3G | 4 | 3 | 45 | 3#12 | 0.68 | 0.89 | 50 | 0.99 | 0.77 | 704 | 95 |
| 4-04CCA600V-1G | 4 | 4 | 45 | 1#8 | 0.77 | 0.97 | 50 | 1.08 | 0.92 | 845 | 76 |
| 2-03CCA600V-3G | 2 | 3 | 45 | 3#10 | 0.80 | 1.02 | 50 | 1.12 | 1 | 995 | 130 |
| 2-04CCA600V-1G | 2 | 4 | 45 | 1#6 | 0.92 | 1.15 | 50 | 1.26 | 1.25 | 1245 | 104 |
| 1-03CCA600V-3G | 1 | 3 | 55 | 3#10 | 0.92 | 1.15 | 50 | 1.26 | 1.25 | 1100 | 150 |
| 1-04CCA600V-1G | 1 | 4 | 55 | 1#6 | 1.04 | 1.29 | 50 | 1.4 | 1.54 | 1500 | 120 |
| 1/0-03CCA600V-3G | 1/0 (19str) | 3 | 55 | 3#10 | 1.00 | 1.24 | 50 | 1.34 | 1.41 | 1470 | 170 |
| 1/0-04CCA600V-1G | 1/0 (19str) | 4 | 55 | 1#6 | 1.12 | 1.37 | 50 | 1.48 | 1.72 | 1830 | 136 |
| 2/0-03CCA600V-3G | 2/0 (19str) | 3 | 55 | 3#10 | 1.09 | 1.34 | 50 | 1.44 | 1.63 | 1770 | 195 |
| 2/0-04CCA600V-1G | 2/0 (19str) | 4 | 55 | 1#6 | 1.23 | 1.51 | 60 | 1.64 | 2.11 | 2310 | 156 |
| 4/0-03CCA600V-3G | 4/0 (19str) | 3 | 55 | 3#8 | 1.33 | 1.6 | 60 | 1.73 | - | 2675 | 260 |
| 4/0-04CCA600V-1G | 4/0 (19str) | 4 | 55 | 1#4 | 1.49 | 1.78 | 60 | 1.91 | - | 3430 | 208 |
| 250-03CCA600V-3G | 250 (37str) | 3 | 55 | 3#8 | 1.48 | 1.74 | 60 | 1.87 | - | 3140 | 290 |
| 250-04CCA600V-1G | 250 (37str) | 4 | 55 | 1#4 | 1.64 | 1.96 | 60 | 2.09 | - | 4070 | 232 |
| 350-03CCA600V-3G | 350 (37str) | 3 | 55 | 3#7 | 1.66 | 1.96 | 60 | 2.09 | - | 4210 | 350 |
| 350-04CCA600V-1G | 350 (37str) | 4 | 55 | 1#3 | 1.89 | 2.19 | 75 | 2.35 | - | 5440 | 280 |
| 500-03CCA600V-3G | 500 (37str) | 3 | 55 | 3#6 | 1.94 | 2.28 | 75 | 2.44 | - | 5930 | 430 |
| 500-04CCA600V-1G | 500 (37str) | 4 | 55 | 1#2 | 2.14 | 2.49 | 75 | 2.65 | - | 7570 | 344 |
| 750-03CCA600V-3G | 750 (61str) | 3 | 55 | 3#5 | 2.37 | 2.75 | 75 | 2.92 | - | 8700 | 535 |
| 750-04CCA600V-1G | 750 (61str) | 4 | 55 | 1#1 | 2.61 | 3.03 | 85 | 3.21 | - | 11250 | 428 |

| Conductor No. | Base Color |
|---------------|------------|
| 1 | Black |
| 2 | Red |
| 3 | Blue |
| 4 | Orange |

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*Opening Q2, 2015

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