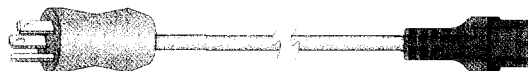


# North American Molded Hospital-Grade Power Cords & Cordsets

We have all the angles...from stock! These hospital-grade power cords and cordsets utilize the NEMA 5-15 plug and one of five different cable entry designs of IEC 320 C13 connectors. They are designed for use in hospital and medical settings and carry the char-

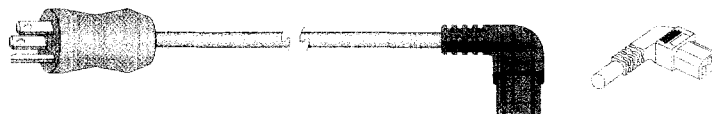
acteristic "green dot" indicating hospital grade on the plug. Thirty-six standard configurations are available from stock. If you don't see what you need, call our Customer Service Department for assistance at (800) 662-2290.

## Cordsets with T02 style\*\* IEC 320 connector



| PART NUMBER                                                                    |            |  | RATINGS AND DESCRIPTION |            |             |                | CORDAGE SPECIFICATIONS |                   |        |                   |              |
|--------------------------------------------------------------------------------|------------|--|-------------------------|------------|-------------|----------------|------------------------|-------------------|--------|-------------------|--------------|
| North American medical plug with straight IEC 320 standard sheet C13 connector | Plug Color |  | Current/Voltage Rating  | Max. Temp. | Cord. Color | Length (±3.9") | Conductor Size         | Descript.         | Wiring | Approx. Stranding | Nominal O.D. |
| 86610610 10' (3.05m)                                                           | CLEAR      |  | 10A/125VAC              | 60°C       | BLACK       | 10'            | 3x18AWG                | SJTO <sup>†</sup> | N.A.*  | 16/30             | .325"        |
| 86610710 10' (3.05m)                                                           | BLACK      |  | 10A/125VAC              | 60°C       | BLACK       | 10'            | 3x18AWG                | SJTO <sup>†</sup> | N.A.*  | 16/30             | .325"        |
| 86610810 10' (3.05m)                                                           | GRAY       |  | 10A/125VAC              | 60°C       | GRAY        | 10'            | 3x18AWG                | SJT <sup>†</sup>  | N.A.*  | 16/30             | .325"        |
| 86610910 12' (3.66m)                                                           | CLEAR      |  | 13A/125VAC              | 60°C       | BLACK       | 12'            | 3x16AWG                | SJTO <sup>†</sup> | N.A.*  | 26/30             | .335"        |
| 86611010 12' (3.66m)                                                           | BLACK      |  | 13A/125VAC              | 60°C       | BLACK       | 12'            | 3x16AWG                | SJTO <sup>†</sup> | N.A.*  | 26/30             | .335"        |
| 86611110 12' (3.66m)                                                           | GRAY       |  | 13A/125VAC              | 60°C       | GRAY        | 12'            | 3x16AWG                | SJT <sup>†</sup>  | N.A.*  | 26/30             | .335"        |

## Cordsets with T03 style\*\* IEC 320 connector



| PART NUMBER                                                           |            |  | RATINGS AND DESCRIPTION |            |             |                | CORDAGE SPECIFICATIONS |                   |        |                   |              |
|-----------------------------------------------------------------------|------------|--|-------------------------|------------|-------------|----------------|------------------------|-------------------|--------|-------------------|--------------|
| North American medical plug with IEC 320 standard sheet C13 connector | Plug Color |  | Current/Voltage Rating  | Max. Temp. | Cord. Color | Length (±3.9") | Conductor Size         | Descript.         | Wiring | Approx. Stranding | Nominal O.D. |
| 86610620 10' (3.05m)                                                  | CLEAR      |  | 10A/125VAC              | 60°C       | BLACK       | 10'            | 3x18AWG                | SJTO <sup>†</sup> | N.A.*  | 16/30             | .325"        |
| 86610720 10' (3.05m)                                                  | BLACK      |  | 10A/125VAC              | 60°C       | BLACK       | 10'            | 3x18AWG                | SJTO <sup>†</sup> | N.A.*  | 16/30             | .325"        |
| 86610820 10' (3.05m)                                                  | GRAY       |  | 10A/125VAC              | 60°C       | GRAY        | 10'            | 3x18AWG                | SJT <sup>†</sup>  | N.A.*  | 16/30             | .325"        |
| 86610920 12' (3.66m)                                                  | CLEAR      |  | 13A/125VAC              | 60°C       | BLACK       | 12'            | 3x16AWG                | SJTO <sup>†</sup> | N.A.*  | 26/30             | .335"        |
| 86611020 12' (3.66m)                                                  | BLACK      |  | 13A/125VAC              | 60°C       | BLACK       | 12'            | 3x16AWG                | SJTO <sup>†</sup> | N.A.*  | 26/30             | .335"        |
| 86611120 12' (3.66m)                                                  | GRAY       |  | 13A/125VAC              | 60°C       | GRAY        | 12'            | 3x16AWG                | SJT <sup>†</sup>  | N.A.*  | 26/30             | .335"        |

## Cordsets with T05 style\*\* IEC 320 connector



| PART NUMBER                                                           |            |  | RATINGS AND DESCRIPTION |            |             |                | CORDAGE SPECIFICATIONS |                   |        |                   |              |
|-----------------------------------------------------------------------|------------|--|-------------------------|------------|-------------|----------------|------------------------|-------------------|--------|-------------------|--------------|
| North American medical plug with IEC 320 standard sheet C13 connector | Plug Color |  | Current/Voltage Rating  | Max. Temp. | Cord. Color | Length (±3.9") | Conductor Size         | Descript.         | Wiring | Approx. Stranding | Nominal O.D. |
| 86610630 10' (3.05m)                                                  | CLEAR      |  | 10A/125VAC              | 60°C       | BLACK       | 10'            | 3x18AWG                | SJTO <sup>†</sup> | N.A.*  | 16/30             | .325"        |
| 86610730 10' (3.05m)                                                  | BLACK      |  | 10A/125VAC              | 60°C       | BLACK       | 10'            | 3x18AWG                | SJTO <sup>†</sup> | N.A.*  | 16/30             | .325"        |
| 86610830 10' (3.05m)                                                  | GRAY       |  | 10A/125VAC              | 60°C       | GRAY        | 10'            | 3x18AWG                | SJT <sup>†</sup>  | N.A.*  | 16/30             | .325"        |
| 86610930 12' (3.66m)                                                  | CLEAR      |  | 13A/125VAC              | 60°C       | BLACK       | 12'            | 3x16AWG                | SJTO <sup>†</sup> | N.A.*  | 26/30             | .335"        |
| 86611030 12' (3.66m)                                                  | BLACK      |  | 13A/125VAC              | 60°C       | BLACK       | 12'            | 3x16AWG                | SJTO <sup>†</sup> | N.A.*  | 26/30             | .335"        |
| 86611130 12' (3.66m)                                                  | GRAY       |  | 13A/125VAC              | 60°C       | GRAY        | 12'            | 3x16AWG                | SJT <sup>†</sup>  | N.A.*  | 26/30             | .335"        |

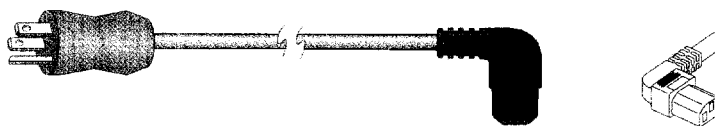
\* Conductor Wiring Color Code: INT'L—International: brown (line), blue (neutral), green/yellow (ground). N.A.—North American: black (line), white (neutral), green (ground).

\*\* The T0... style numbers are not part of the IEC standard for connectors. These numbers were developed by Panel Components Corporation for reference and clarification.

† Cordage of this assembly carries a temperature rating of 105°C.

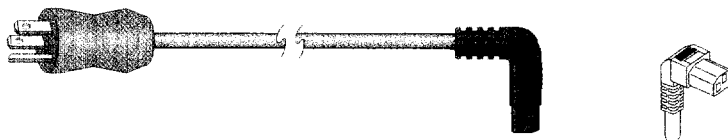
# North American Molded Hospital-Grade Power Cords & Cordsets continued

## Cordsets with T06 style\*\* IEC 320 connector



| PART NUMBER                                                           |     |         |            | RATINGS AND DESCRIPTION    |               |                |                   | CORDAGE SPECIFICATIONS |                   |        |                      |                 |
|-----------------------------------------------------------------------|-----|---------|------------|----------------------------|---------------|----------------|-------------------|------------------------|-------------------|--------|----------------------|-----------------|
| North American medical plug with IEC 320 standard sheet C13 connector |     |         | Plug Color | Current/<br>Voltage Rating | Max.<br>Temp. | Cord.<br>Color | Length<br>(±3.9") | Conductor<br>Size      | Descript.         | Wiring | Approx.<br>Stranding | Nominal<br>O.D. |
| 86610640                                                              | 10' | (3.05m) | CLEAR      | 10A/125VAC                 | 60°C          | BLACK          | 10'               | 3x18AWG                | SJT0 <sup>†</sup> | N.A.*  | 16/30                | .325"           |
| 86610740                                                              | 10' | (3.05m) | BLACK      | 10A/125VAC                 | 60°C          | BLACK          | 10'               | 3x18AWG                | SJT0 <sup>†</sup> | N.A.*  | 16/30                | .325"           |
| 86610840                                                              | 10' | (3.05m) | GRAY       | 10A/125VAC                 | 60°C          | GRAY           | 10'               | 3x18AWG                | SJT <sup>†</sup>  | N.A.*  | 16/30                | .325"           |
| 86610940                                                              | 12' | (3.66m) | CLEAR      | 13A/125VAC                 | 60°C          | BLACK          | 12'               | 3x16AWG                | SJT0 <sup>†</sup> | N.A.*  | 26/30                | .335"           |
| 86611040                                                              | 12' | (3.66m) | BLACK      | 13A/125VAC                 | 60°C          | BLACK          | 12'               | 3x16AWG                | SJT0 <sup>†</sup> | N.A.*  | 26/30                | .335"           |
| 86611140                                                              | 12' | (3.66m) | GRAY       | 13A/125VAC                 | 60°C          | GRAY           | 12'               | 3x16AWG                | SJT <sup>†</sup>  | N.A.*  | 26/30                | .335"           |

## Cordsets with T07 style\*\* IEC 320 connector



| PART NUMBER                                                           |     |         |       | RATINGS AND DESCRIPTION |                        |            |             | CORDAGE SPECIFICATIONS |                   |           |        |                   |              |
|-----------------------------------------------------------------------|-----|---------|-------|-------------------------|------------------------|------------|-------------|------------------------|-------------------|-----------|--------|-------------------|--------------|
| North American medical plug with IEC 320 standard sheet C13 connector |     |         |       | Plug Color              | Current/Voltage Rating | Max. Temp. | Cord. Color | Length (±3.9")         | Conductor Size    | Descript. | Wiring | Approx. Stranding | Nominal O.D. |
| 86610650                                                              | 10' | (3.05m) | CLEAR | 10A/125VAC              | 60°C                   | BLACK      | 10'         | 3x18AWG                | SJTO <sup>†</sup> | N.A.*     | 16/30  | .325"             |              |
| 86610750                                                              | 10' | (3.05m) | BLACK | 10A/125VAC              | 60°C                   | BLACK      | 10'         | 3x18AWG                | SJTO <sup>†</sup> | N.A.*     | 16/30  | .325"             |              |
| 86610850                                                              | 10' | (3.05m) | GRAY  | 10A/125VAC              | 60°C                   | GRAY       | 10'         | 3x18AWG                | SJT <sup>†</sup>  | N.A.*     | 16/30  | .325"             |              |
| 86610950                                                              | 12' | (3.66m) | CLEAR | 13A/125VAC              | 60°C                   | BLACK      | 12'         | 3x16AWG                | SJTO <sup>†</sup> | N.A.*     | 26/30  | .335"             |              |
| 86611050                                                              | 12' | (3.66m) | BLACK | 13A/125VAC              | 60°C                   | BLACK      | 12'         | 3x16AWG                | SJTO <sup>†</sup> | N.A.*     | 26/30  | .335"             |              |
| 86611150                                                              | 12' | (3.66m) | GRAY  | 13A/125VAC              | 60°C                   | GRAY       | 12'         | 3x16AWG                | SJT <sup>†</sup>  | N.A.*     | 26/30  | .335"             |              |

## Power Cords with 20/5mm jacket strip



| PART NUMBER                                                                          |     |         |            | RATINGS AND DESCRIPTION |            |             |                | CORDAGE SPECIFICATIONS |                   |        |                   |              |
|--------------------------------------------------------------------------------------|-----|---------|------------|-------------------------|------------|-------------|----------------|------------------------|-------------------|--------|-------------------|--------------|
| North American medical plug; opposite end is stripped with 20mm jacket/5mm conductor |     |         | Plug Color | Current/Voltage Rating  | Max. Temp. | Cord. Color | Length (±3.9") | Conductor Size         | Descript.         | Wiring | Approx. Stranding | Nominal O.D. |
| 86610400                                                                             | 10' | (3.05m) | CLEAR      | 10A/125VAC              | 60°C       | GRAY        | 10'            | 3x18AWG                | SJT <sup>†</sup>  | INT'L* | 16/30             | .325"        |
| 86610600                                                                             | 10' | (3.05m) | CLEAR      | 10A/125VAC              | 60°C       | BLACK       | 10'            | 3x18AWG                | SJT0 <sup>†</sup> | N.A.*  | 16/30             | .325"        |
| 86610700                                                                             | 10' | (3.05m) | BLACK      | 10A/125VAC              | 60°C       | BLACK       | 10'            | 3x18AWG                | SJT0 <sup>†</sup> | N.A.*  | 16/30             | .325"        |
| 86610800                                                                             | 10' | (3.05m) | GRAY       | 10A/125VAC              | 60°C       | GRAY        | 10'            | 3x18AWG                | SJT <sup>†</sup>  | N.A.*  | 16/30             | .325"        |
| 86610900                                                                             | 12' | (3.66m) | CLEAR      | 13A/125VAC              | 60°C       | BLACK       | 12'            | 3x16AWG                | SJT0 <sup>†</sup> | N.A.*  | 26/30             | .335"        |
| 86611000                                                                             | 12' | (3.66m) | BLACK      | 13A/125VAC              | 60°C       | BLACK       | 12'            | 3x16AWG                | SJT0 <sup>†</sup> | N.A.*  | 26/30             | .335"        |
| 86611100                                                                             | 12' | (3.66m) | GRAY       | 13A/125VAC              | 60°C       | GRAY        | 12'            | 3x16AWG                | SJT <sup>†</sup>  | N.A.*  | 26/30             | .335"        |

\* Conductor Wiring Color Code: INT'L—International: brown (line), blue (neutral), green/yellow (ground). N.A.—North American: black (line), white (neutral), green (ground).

\*\* The T0... style numbers are not part of the IEC standard for connectors. These numbers were developed by Panel Components Corporation for reference and clarification.

† Cordage of this assembly carries a temperature rating of 105°C.