## Accessories, continued

## Part Numbers: Rods, Nuts, Marking Strips, Dust Covers, and Jumpers

| ltem                         | Appearance | Use with     | Part No.        | Remarks  |
|------------------------------|------------|--------------|-----------------|--|
|                              |            | BNDH15W      |                 |  |
|                              |            | BNH10W       |                 |  |
|                              |            | BNH15MW      | BNC230          |  |
| Dust<br>Covers               |            | BNH15LW      |                 |  |
|                              |            | BNH30W       |                 | The overall length is 39.37" (1,000mm). The material is polycarbonate (UL94-V2).   |
|                              |            | BNH50W       | BNC320          |  |
|                              |            | BN75W        | BNC420          |  |
|                              |            | BN150W       | BNC520          |  |
|                              |            | BN200        | BAC820          |  |
|                              |            | BN400        | BNC1000         |  |
| Marking Strips               |            | All coring   | BNM7            | Material: polyvinyl chloride (PVC)<br>Strip dimensions are 0.37"x39" (9.5 x 1,000mm).  |
|                              |            | All series   | BNM9            | Material: fiberglass<br>Strip dimensions are 0.37"x39" (9.5 x 1,000mm).  |
| Aarking Strip<br>astener     | 9-3        | All series   | BNM3            | Used to prevent marking strips from sliding off terminal block.  |
| Ring Terminal<br>Jumpers     | 000000     | BNH10W       | BNJ16           | Jumpers come standard with 6 points (except BNJ62).  Note: insulated jumpers available - add "B" to end of part number. For example, BNJ26WB.  |
|                              |            | BNH15MW      | BNJ26W          |  |
|                              |            | BNH15LW      | BNJ46           |  |
|                              |            | BNH30W       | BNJ56           |  |
|                              |            | BNDH15W      | BNJ26W          |  |
|                              |            | BNH50W       | BNJ62           |  |
| Fork Terminal<br>Jumpers     |            | BNH10W       | BNJ16F          |  |
|                              |            | BNH15MW      | BNJ26FW         |  |
|                              |            | BNH15LW      | BNJ46F          |  |
|                              |            | BNH30W       | BNJ56F          |  |
|                              |            | BNDH15W      | BNJ26FW         |  |
| M4 Thread Rod                |            | DNDIACAA     | BNR1<br>(265mm) | <ol> <li>1. Rod and connecting nuts are used to mount dual-decks collectively.</li> <li>2. Each connecting nut set includes 1 hex connecting nut and 1 round connecting nut.</li> <li>3. The BNR1 rod dimensions are 0.027 "x 10.43" (0.7 x 265mm).</li> <li>4. The BNR2 rod dimen-sions are 0.027" x 19.69" (0.7 x 500mm).</li> </ol> |
|                              |            | BNDH15W      | BNR2<br>(500mm) |  |
| onnecting Nuts               |            | BNR1<br>BNR2 | BNN1            |  |
| erminal Block<br>emoval Tool |            |              | BND2            |  |



For accessory dimensions, see page 912.