| SPECIFY CATALOG NO. AND SERIAL NO. WHEN ORDERING PARTS |  |  | REVISED BULLETIN |
| :--- | :--- | :--- | :--- |
| 18 VOLT 3/8" RAD DRILL |  |  |  |
| CATALOG NO. $2615-20$ | STARTING <br> SERIAL NO. |  |  |


| 00 | O | EXAMPLE: |
| :--- | :--- | :--- |
| Component Parts (Small \#) Are Included |  |  |

When Ordering The Assembly (Large \#).


| WIRING SPECIFICATIONS |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Wire No. | Wire Color | Origin or Gauge | Length | Terminals, Connectors and 1 or 2 End Wire Preparation |
| 1 | Red | 14 Gauge | 3" | Solder one end of wire to tab on side of switch. Solder other end (with red wire \#5) to right motor tab. |
| 2 | Black | 14 Gauge | 1-3/4" | Solder one end of wire to tab on side of switch. Solder other end to left motor tab. |
| 3 | Red | 23-66-2835 | ----- | Component of switch assembly. Connected to switch and connector block, as shown. |
| 4 | Black | 23-66-2835 | ----- | Component of switch assembly. Connected to switch and PCBA, as shown. |
| 5 | Red | 23-66-2835 | --- | Component of switch assembly. Route from PCBA and solder to positive switch tab (with red wire \#1). |
| 6 | Red | 23-66-2835 | ----- | Component of switch assembly. Connected to switch and PCBA, as shown. |
| 7 | Black | 23-66-2835 | ----- | Component of switch assembly. Connected to connector block and PCBA, as shown. |
| 8 | Orange | 23-66-2835 | ----- | Components of switch assembly. <br> The four wire run from the switch and are harnessed to a connector that plugs into PCBA, as shown. |
| 9 | Green | 23-66-2835 | ----- |  |
| 10 | White | 23-66-2835 | ----- |  |
| 11 | Brown | 23-66-2835 | ----- |  |
| 12 | Brown | 23-66-2835 | ----- | Components of switch assembly. One end is attached to the connector block. The other end is part of a 7 wire connector that plugs into the PCBA, as shown. |
| 13 | Red | 23-66-2835 | ----- |  |
| 14 | Blue | 23-66-2835 | ----- |  |
| 15 | Yellow | 23-66-2835 | ----- | Components of switch assembly. One end is attached to the LED. <br> The other end is part of a 7 wire connector that plugs into the PCBA, as shown. |
| 16 | Black | 23-66-2835 | ----- |  |
| 17 | White | 23-66-2835 | ----- |  |
| 18 | Black | 23-66-2835 | ----- |  |

