| 8   | 7  |                        | 6           |         | 5        | 4   |   | 3  | 2   |   |  | 1                                    | —   |
|---|--|------------------------|-------------|---------|----------|---|---|--|---|---|--|--------------------------------------|-----|
| THE INFORMATION CONTAINED IN THIS DRAWING IS THE SOLE PROPERTY OF<br>ANDERSON POWER PRODUCTS. ANY REPRODUCTION IN PART OR WHOLE WITHOUT<br>THE WRITTEN PERMISSION OF ANDERSON POWER PRODUCTS IS PROHIBITED. |  |                        |             |         |          | USE CABLE TIES T<br>CONTACT LEADS   |   | XILIARY  |   |   |  |                                      |     |
| CMS 7/1/02  | C  | OMPONENTS              |             |         | LIARY    | CONTACT LEADS   | STO ONE OF  | THE MAIN C   |   | $\sim$  |  |                                      |     |
|   |  | MPONENT<br>HOUSING W   | DNTACT KI   | 15      | OTY<br>2 | RETAIN  | ING PINS  |  | A   | $\bigcirc$  |  | $\frown$                             |     |
|   | CC   | ONTACTS<br>TAINING PIN |             |         | 22       | MALE DOVETAIL-  |   |  |   |   |  | $\nearrow$                           |     |
| ECRN 13500  | CA   | BLE TIES               |             |         | 2        |   |   |  |   |   |  |                                      |     |
|   |  |                        |             |         |          |   |   |  |   |   |  |                                      |     |
| -   |  |                        |             |         |          |   |   |  |   | -   |  |                                      |     |
|   | <u>s</u>   |                        |             |         |          |   |   |  |   | NTACTS  |  |                                      |     |
|   |  | → <i>(</i> ∡           |             |         |          |   |   |  |   |   |  |                                      |     |
|   |  |                        | IJ          |         |          |   |   | LAFLOL   |   | L V V   |  |                                      |     |
|   |  |                        |             |         |          |   |   | LAFLOL   |   | <u>.</u> v v  |  |                                      |     |
|   |  |                        |             |         |          |   |   | LAFLOL   |   | vv  |  |                                      |     |
|   |  |                        |             |         |          | CAT. NO   |   |  |   |   |  |                                      |     |
|   |  |                        |             |         |          | <b>CAT. NO</b><br>6344<br>6305 C1   | APPLI<br>SBE80,160,SI   | <b>CATION</b><br>3060,SBX175   | <b>CONTACT</b><br>1331  | <b>WIRE SIZE</b><br>#12/16  | E PIN LG<br>.85  | 5                                    |     |
|   |  |                        |             |         |          |   | APPLI   | <b>CATION</b><br>3060,SBX175<br>350  | CONTACT   | WIRE SIZE   | E PINLG  | 5<br>D                               |     |
|   |  |                        |             |         |          | 6344<br>6305G1  | <b>APPLI</b><br>SBE80,160,SI<br>SBE320, SBX<br>SBE320, SBX  | <b>CATION</b><br>3060,SBX175<br>350  | CONTACT<br>1331<br>1331<br>1332   | WRE SIZE<br>#12/16<br>#12/16  | E PIN LG<br>.85<br>1.00  |                                      |     |
|   |  |                        |             |         |          | 6344<br>6305G1<br>6310G1  | APPLI<br>SBE80,160,SE<br>SBE320, SBX<br>SBE320, SBX   | CATION<br>3060,SBX175<br>350<br>350<br>NOMENC<br>OR DESC<br>ALL RIGHTS RESERV  | CONTACT<br>1331<br>1331<br>1332<br>LATURE<br>RIPTION<br>TED. UNAUTHORIZ                           | WIRE SIZE<br>#12/16<br>#12/16<br>#16/20   | PIN LG<br>.85<br>1.00<br>1.00<br>MATERIAL<br>SPECIFICATIO<br>ON HEREBY P           | D<br>D<br>D<br>NN RE<br>PROHIBITIED. | EQD |
|   | 1  |                        |             |         |          | 6344<br>6305G1<br>6310G1  | APPLI<br>SBE80,160,SI<br>SBE320, SBX<br>SBE320, SBX<br>SBE320, SBX  | CATION<br>3060,SBX175<br>350<br>350<br>ALL RIGHTS RESERV<br>ATED DRAWING,<br>NNUALLY UPDATE                                      | CONTACT<br>1331<br>1331<br>1332<br>LATURE<br>RIPTION<br>TED. UNAUTHORIZ                           | WIRE SIZE<br>#12/16<br>#12/16<br>#16/20   | PIN LG<br>.85<br>1.00<br>1.00<br>MATERIAL<br>SPECIFICATIO<br>ON HEREBY P           | D<br>D<br>D<br>NN RE<br>PROHIBITIED. | EQD |
| NOTES:<br>1. POW  |  | ATINGS WHEN            |             | Ĵ       |          | 6344   6305G1   6310G1   ITEM PART OR IDENTIFYING NO COPYRIGHT 2000 ANDERSON   COPYRIGHT 2000 ANDERSON   DIMENSIONS ARE IN INCH DIMENSIONS ARE IN INCH DIMENSIONS IN PARENTHES [] ARE IN MILLIMETERS   TOLERANCES ARE: 2PL- ±.02 [±.5]  | APPLI<br>SBE80,160,SE<br>SBE320, SBX<br>SBE320, SBX<br>SBE320, SBX<br>SBE320, SBX<br>CAD GENER<br>DO NOT M<br>APPROVA<br>DRAWN C  | CATION<br>3060,SBX175<br>350<br>350<br>ALL RIGHTS RESERV<br>ANUALLY UPDATE<br>S DATE<br>MS 4/27/00                               | CONTACT<br>1331<br>1331<br>1332<br>LATURE<br>REPTION<br>TED. UNAUTHORI<br>ANDERS                  | WIRE SIZE<br>#12/16<br>#12/16<br>#16/20   | PINLG<br>.85<br>1.00<br>1.00<br>MATERIAL<br>SPECIFICATIO<br>ON HEREBY P            |                                      | EQD |
| 1. POW<br>WITH<br>133   | ERPOLE CONNECTOR R<br>MAXIMUM WIRE SIZE:<br>1 CONTACT- 20 AMPS | ATINGS WHEN            |             | Ĵ       |          | 6344<br>6305G1<br>6310G1<br>ITEM PART OR<br>IDENTIFYING NO<br>COPYRIGHT 2000 ANDERSON<br>DIMENSIONS ARE IN INCH<br>DIMENSIONS ARE IN INCH | APPLI<br>SBE80,160,SI<br>SBE320, SBX<br>SBE320, SBX<br>SBE320, SBX<br>SBE320, SBX<br>CAD GENER<br>DO NOT M<br>APPROVA<br>DRAWN C<br>CHECKED D.<br>DRESP ENC                                     | CATION<br>3060,SBX175<br>350<br>350<br>ALL RIGHTS RESERV<br>AILD DAWING,<br>ANUALLY UPDATE<br>IS DATE<br>MS 4/27/00<br>JD 5/8/00 | CONTACT<br>1331<br>1331<br>1332<br>LATURE<br>RIPTION<br>ED. UNAUTHORI<br>ANDERS<br>AUXIL<br>SBE/S | WIRE SIZE<br>#12/16<br>#12/16<br>#16/20<br>ZED REPRODUCTI<br>SON POW                          | PINLG<br>.85<br>1.00<br>1.00<br>MATERIAL<br>SPECIFICATIO<br>ON HEREBY P<br>VER PRO |                                      | EQD |
| 1. POW<br>WITH<br>133<br>1332   | ERPOLE CONNECTOR R<br>MAXIMUM WIRE SIZE:                       |                        | used in Sbe | E/SBO/S |          | 6344<br>6305G1<br>6310G1  | APPLI<br>SBE80,160,SI<br>SBE320, SBX<br>SBE320, SBX<br>SBE320, SBX<br>SBE320, SBX<br>CAD GENER<br>DO NOT M<br>C<br>CAD GENER<br>DO NOT M<br>C<br>CHECKED D<br>RAWN C<br>CHECKED D<br>RESP ENG U | CATION<br>3060,SBX175<br>350<br>350<br>ALL RIGHTS RESERV<br>ANUALLY UPDATE<br>S DATE<br>MS 4/27/00                               | CONTACT<br>1331<br>1331<br>1332<br>LATURE<br>RIPTION<br>ED. UNAUTHORI<br>ANDERS<br>AUXIL<br>SBE/S | WIRE SIZE<br>#12/16<br>#12/16<br>#16/20<br>ZED REPRODUCTI<br>SON POW<br>LIARY CON<br>BO/SBX C | PINLG<br>.85<br>1.00<br>1.00<br>MATERIAL<br>SPECIFICATIO<br>ON HEREBY P<br>VER PRO |                                      | EQD |