## mail

Chipsmall Limited consists of a professional team with an average of over 10 year of expertise in the distribution of electronic components. Based in Hongkong, we have already established firm and mutual-benefit business relationships with customers from, Europe, America and south Asia, supplying obsolete and hard-to-find components to meet their specific needs.

With the principle of "Quality Parts, Customers Priority, Honest Operation, and Considerate Service", our business mainly focus on the distribution of electronic components. Line cards we deal with include Microchip, ALPS, ROHM, Xilinx, Pulse, ON, Everlight and Freescale. Main products comprise IC, Modules, Potentiometer, IC Socket, Relay, Connector. Our parts cover such applications as commercial, industrial, and automotives areas.

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## Contact us

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|          | 2  |              |                          |                           |                          |             |            |                                  | 1                    |             |              |                           |  |  |  |
|----------|--|--------------|--------------------------|---------------------------|--------------------------|-------------|------------|----------------------------------|----------------------|-------------|--------------|---------------------------|--|--|--|
|          | THIS COPY IS PROVIDED ON A RESTRICTED BASIS AND IS NOT TO BE U   |              |                          |                           |                          |             |            | JSED IN ANY W.                   | ay detrimen          | ITAL TO THE | INTERESTS OF | PANDUIT CORP.             |  |  |  |
|          | PANDUIT<br>PART #  | STUD<br>SIZE |                          | DIME                      | NSIONS - in              | ı. [mm]     |            | UL & CSA                         | A TOOLS              |             |              |                           |  |  |  |
|          |  |              | $A\pm \frac{.02}{[0,5]}$ | $W \pm \frac{.01}{[0,3]}$ | C ± .02<br>[0,5]         | M±          | H±         | CT-100A<br>CT-200<br>CT-600-A (C | T-570CH)             |             | W            |                           |  |  |  |
|          | P14-6LF  | #6           | .70 [17,78]              | .25 [6,35]                | .22 [5,59]               | .48 [12,19] | .15 [3,81] | CT-1570<br>CT-2500 (CT           |                      |             |              |                           |  |  |  |
|          | P14-6LFW   | #6           | .70 [17,78]              | .29 [7,37]                | .22 [5,59]               | .48 [12,19] | .15 [3,81] |                                  |                      | Δ           | $\rangle$ (  | H DIA                     |  |  |  |
|          | P14-8LF  | #8<br>#10    |                          |                           | .27 [6,86]<br>.27 [6,86] |             |            | PANDUIT APPF                     | ROVED TOOLS          |             |              |                           |  |  |  |
| B        | P14-10LF   |              |                          |                           |                          |             |            | CT-160<br>CT-260                 |                      |             |              |                           |  |  |  |
|          | P14-10LFN×   | #10          | .77 [19,56]              | .29 [7,37]                | .27 [6,86]               | .53 [13,46] | .20 [5,08] |                                  |                      |             |              | C RAD                     |  |  |  |
|          | *NOT CSA CERTIFIED   |              |                          |                           |                          |             |            |                                  |                      | A           |              |                           |  |  |  |
|          | NOTES:   |              |                          |                           |                          |             |            |                                  |                      | ``<br>  M   |              | SERRATED<br>BARREL        |  |  |  |
| <u> </u> | <ol> <li>UL LISTED &amp; CSA CERTIFIED FOR:         <ul> <li>A. #18-14 AWG SOLID OR STRANDED COPPER WIRE</li> <li>B. 302°F [150°C] MAX TEMP RATING</li> <li>C. 2000 VOLTS MAX</li> </ul> </li> <li>SEE WWW.PANDUIT.COM FOR PACKAGE QUANTITIES</li> </ol> |              |                          |                           |                          |             |            |                                  |                      |             |              | BRAZED<br>SEAM            |  |  |  |
|          |  |              |                          |                           |                          |             |            |                                  | -                    | _           |              | BEVELED<br>EDGE           |  |  |  |
|          | 3. MATERIAL:<br>A. STAMPING – .03" [0,8] THK COPPER, TIN PLATED C  |              |                          |                           |                          |             |            |                                  | SP.                  |             |              | — .09 (2.29) ±.03<br>DIA. |  |  |  |
|          | 4. DIMENSIONS IN BRACKETS ARE IN MILLIMETERS   |              |                          |                           |                          |             |            | LISTED<br>587H                   | CERTIFIED<br>LR31212 | )           |              | 16 (4.06) ±.01            |  |  |  |
|          | 5. WIRE STRIP LENGTH: $9/32^{+1/32}_{-0}$ [7,1mm $^{+0,8}_{-0}$ ]  |              |                          |                           |                          |             |            | E52164                           | TITLE                |             |              | DIA.                      |  |  |  |
|          |  |              |                          |                           |                          |             |            |                                  | #18-1                | 4 BARREL N  | ION-INSULA   | TED LOCKING FORK          |  |  |  |
|          |  |              |                          |                           |                          |             |            | ITEM REVISION NAME               |                      |             |              |                           |  |  |  |
|          |  |              |                          |                           |                          |             |            |                                  | DATASET FILE NAME    | N41054BA/09 |              | PANDUIT                   |  |  |  |

В

A

|        |     |       |      |      |     |   |                 | TTEM REVISION NAME<br>N41054BA/09<br>DATASET FILE NAME<br>N41054BA/09 |      |  | Pandui                 | T                         |   |
|--------|-----|-------|------|------|-----|---|-----------------|---|------|--|------------------------|---------------------------|---|
|        | 09  | 5/17  | JHNU | TMR  | RGB | ADDED CSA BACK TO DWG, UPDATED TOOL CHART FORMAT                            | N41054BA-A41054 | UNLESS OTHER<br>DIMENSIONAL TOLE<br>.x ±<br>.xx ±                     |      | ERWISE SPECIFIED,<br>LERANCES ARE: IN [mm]<br>.xxx :<br>ANGLES : |                        | SEE NOTE 3                |   |
| DA/16  | 08  | 06/14 | MBY  | JHNU | RGB | REVISED CERTIFICATIONS, REVISED NOTES, MOVED TOOLS TO TABLE, UPDATED BORDER | N41054BA-A41054 |   |      | T⊢   | IRD ANGLE<br>ROJECTION | drawing number:<br>A41054 |   |
| D10100 | REV | DATE  | BY   | СНК  | APR | DESCRIPTION   | ECN             | DRAWN BY  | DATE | снк<br>RLS   | SCALE<br>NONE          | SHT 1 0F 1                | A |
|        | 2   |       |      |      |     |   |                 |   |      |  | 1                      |                           |   |