

FIGURE 102
SAME AS FIGURE 101 EXCEPT AS SHOWN

● 0.4 MAX CORN
● END OF TERMINAL MUST BE FREE OF BURRS
● BOTH SIDES TO ELIMINATE BURRS
● THESE DIMENSIONS ARE CRITICAL TO THE MECHANICAL AND ELECTRICAL PERFORMANCE OF THE CONNECTING SYSTEM

MATERIAL SPECIFICATIONS

BASE METAL - CDA-210, EXTRA SPRING TEMPER

- PLATING - WHERE APPLICABLE, 0.002 MAX CONTINUOUS UNIFORM COATING OF 100% COPPER OR 100% ELECTROPLATED TIN
- USE OF PLATING OTHER THAN THAT RECOMMENDED WILL BE APPROVED BY DELTA PACKAGING ELECTRIC SYSTEMS ENGINEERING

TERMINALS

ELECTRICAL CONDUCTIVITY - MIN. FACE AT 20 °C, USE OF A 10 MILLION OHM CONTACT RESISTANCE WILL BE APPROVED BY DELTA PACKAGING ELECTRIC SYSTEMS ENGINEERING

TENSILE STRENGTH - 430 - 480 MPA

FOR BASE MATERIALS CONTAINING 95% PURE ZINC, AT SPECIFIC OF 100% ZINC WITH MINIMUM TENSILE STRENGTH OF 430 - 480 MPA

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MATING BLADE INFORMATION

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