

BB-CO-805-03

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- Technical drawing of a bolted joint. The drawing shows a cross-section of a bolt and nut assembly. The bolt is labeled "STUD" and has a diameter "D". The nut is labeled "NUT" and has a diameter "D". The bolt is secured with a washer "W". The drawing includes several dimension lines and labels: "L" for the total length of the bolt, "C" for the distance from the end of the bolt to the center of the nut, "M" for the distance from the end of the bolt to the center of the washer, "W" for the washer thickness, "D" for the bolt diameter, "M" for the nut height, "N" for the nut width, "W" for the washer width, "L" for the total length of the bolt, "C" for the distance from the end of the bolt to the center of the nut, "M" for the distance from the end of the bolt to the center of the washer, "W" for the washer thickness, "D" for the bolt diameter, "M" for the nut height, "N" for the nut width, "W" for the washer width. The drawing also includes labels for "MIN." (minimum) and "MAX." (maximum) dimensions. The drawing is oriented vertically with the bolt head at the top.

WIRE SIZE: 16-14. AWG.
1.0-2.5 MM²

ETC
molex
INCORPORATED

DWG. NO.	A	CUSTOMER DWG.
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