

BB-CD-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 "BOLT" and the nut is labeled "NUT". The bolt has a diameter of $\phi 17.0$ and a length of L . The nut has a diameter of $\phi 17.0$ and a height of C . The bolt is threaded with a pitch of P . The nut is threaded with a pitch of P . The bolt is labeled "1" and the nut is labeled "2". The bolt is labeled "3" and the nut is labeled "4". The bolt is labeled "5" and the nut is labeled "6". The bolt is labeled "7" and the nut is labeled "8". The bolt is labeled "9" and the nut is labeled "10". The bolt is labeled "11" and the nut is labeled "12". The bolt is labeled "13" and the nut is labeled "14". The bolt is labeled "15" and the nut is labeled "16". The bolt is labeled "17" and the nut is labeled "18". The bolt is labeled "19" and the nut is labeled "20". The bolt is labeled "21" and the nut is labeled "22". The bolt is labeled "23" and the nut is labeled "24". The bolt is labeled "25" and the nut is labeled "26". The bolt is labeled "27" and the nut is labeled "28". The bolt is labeled "29" and the nut is labeled "30". The bolt is labeled "31" and the nut is labeled "32". The bolt is labeled "33" and the nut is labeled "34". The bolt is labeled "35" and the nut is labeled "36". The bolt is labeled "37" and the nut is labeled "38". The bolt is labeled "39" and the nut is labeled "40". The bolt is labeled "41" and the nut is labeled "42". The bolt is labeled "43" and the nut is labeled "44". The bolt is labeled "45" and the nut is labeled "46". The bolt is labeled "47" and the nut is labeled "48". The bolt is labeled "49" and the nut is labeled "50". The bolt is labeled "51" and the nut is labeled "52". The bolt is labeled "53" and the nut is labeled "54". The bolt is labeled "55" and the nut is labeled "56". The bolt is labeled "57" and the nut is labeled "58". The bolt is labeled "59" and the nut is labeled "60". The bolt is labeled "61" and the nut is labeled "62". The bolt is labeled "63" and the nut is labeled "64". The bolt is labeled "65" and the nut is labeled "66". The bolt is labeled "67" and the nut is labeled "68". The bolt is labeled "69" and the nut is labeled "70". The bolt is labeled "71" and the nut is labeled "72". The bolt is labeled "73" and the nut is labeled "74". The bolt is labeled "75" and the nut is labeled "76". The bolt is labeled "77" and the nut is labeled "78". The bolt is labeled "79" and the nut is labeled "80". The bolt is labeled "81" and the nut is labeled "82". The bolt is labeled "83" and the nut is labeled "84". The bolt is labeled "85" and the nut is labeled "86". The bolt is labeled "87" and the nut is labeled "88". The bolt is labeled "89" and the nut is labeled "90". The bolt is labeled "91" and the nut is labeled "92". The bolt is labeled "93" and the nut is labeled "94". The bolt is labeled "95" and the nut is labeled "96". The bolt is labeled "97" and the nut is labeled "98". The bolt is labeled "99" and the nut is labeled "100".

WIRE SIZE: 16-14. AWG.
1.0-2.5 MM²

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Нашей специализацией является поставка электронной компонентной базы двойного назначения, продукции таких производителей как XILINX, Intel (ex.ALTERA), Vicor, Microchip, Texas Instruments, Analog Devices, Mini-Circuits, Amphenol, Glenair.

Сотрудничество с глобальными дистрибьюторами электронных компонентов, предоставляет возможность заказывать и получать с международных складов практически любой перечень компонентов в оптимальные для Вас сроки.

На всех этапах разработки и производства наши партнеры могут получить квалифицированную поддержку опытных инженеров.

Система менеджмента качества компании отвечает требованиям в соответствии с ГОСТ Р ИСО 9001, ГОСТ РВ 0015-002 и ЭС РД 009

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