

Technical drawing of a circular mechanical part, likely a flange or end plate, showing dimensions in millimeters (mm) and inches (in).

The drawing includes the following dimensions:

- Overall diameter: $\varnothing 3.60$ [$\varnothing .142$] [4X]
- Inner diameter (central hole): $\varnothing 1.25$ [$\varnothing .049$] [4X]
- Inner diameter (second hole from center): $\varnothing 1.42$ [$\varnothing .056$] [4X]
- Inner diameter (third hole from center): $\varnothing 1.57$ [$\varnothing .062$] [4X]
- Inner diameter (fourth hole from center): $\varnothing 1.71$ [$\varnothing .067$] [4X]
- Inner diameter (fifth hole from center): $\varnothing 1.85$ [$\varnothing .073$] [4X]
- Inner diameter (sixth hole from center): $\varnothing 1.99$ [$\varnothing .078$] [4X]
- Inner diameter (seventh hole from center): $\varnothing 2.13$ [$\varnothing .084$] [4X]
- Inner diameter (eighth hole from center): $\varnothing 2.27$ [$\varnothing .090$] [4X]
- Inner diameter (ninth hole from center): $\varnothing 2.41$ [$\varnothing .095$] [4X]
- Inner diameter (tenth hole from center): $\varnothing 2.55$ [$\varnothing .100$] [4X]
- Inner diameter (eleventh hole from center): $\varnothing 2.69$ [$\varnothing .106$] [4X]
- Inner diameter (twelfth hole from center): $\varnothing 2.83$ [$\varnothing .111$] [4X]
- Inner diameter (thirteenth hole from center): $\varnothing 2.97$ [$\varnothing .117$] [4X]
- Inner diameter (fourteenth hole from center): $\varnothing 3.11$ [$\varnothing .122$] [4X]
- Inner diameter (fifteenth hole from center): $\varnothing 3.25$ [$\varnothing .128$] [4X]
- Inner diameter (sixteenth hole from center): $\varnothing 3.39$ [$\varnothing .133$] [4X]
- Inner diameter (seventeenth hole from center): $\varnothing 3.53$ [$\varnothing .139$] [4X]
- Inner diameter (eighteenth hole from center): $\varnothing 3.67$ [$\varnothing .144$] [4X]
- Inner diameter (nineteenth hole from center): $\varnothing 3.81$ [$\varnothing .150$] [4X]
- Inner diameter (twentieth hole from center): $\varnothing 3.95$ [$\varnothing .155$] [4X]
- Inner diameter (twenty-first hole from center): $\varnothing 4.09$ [$\varnothing .161$] [4X]
- Inner diameter (twenty-second hole from center): $\varnothing 4.23$ [$\varnothing .166$] [4X]
- Inner diameter (twenty-third hole from center): $\varnothing 4.37$ [$\varnothing .172$] [4X]
- Inner diameter (twenty-fourth hole from center): $\varnothing 4.51$ [$\varnothing .177$] [4X]
- Inner diameter (twenty-fifth hole from center): $\varnothing 4.65$ [$\varnothing .183$] [4X]
- Inner diameter (twenty-sixth hole from center): $\varnothing 4.79$ [$\varnothing .188$] [4X]
- Inner diameter (twenty-seventh hole from center): $\varnothing 4.93$ [$\varnothing .194$] [4X]
- Inner diameter (twenty-eighth hole from center): $\varnothing 5.07$ [$\varnothing .200$] [4X]
- Inner diameter (twenty-ninth hole from center): $\varnothing 5.21$ [$\varnothing .205$] [4X]
- Inner diameter (thirtieth hole from center): $\varnothing 5.35$ [$\varnothing .211$] [4X]
- Inner diameter (thirty-first hole from center): $\varnothing 5.49$ [$\varnothing .216$] [4X]
- Inner diameter (thirty-second hole from center): $\varnothing 5.63$ [$\varnothing .222$] [4X]
- Inner diameter (thirty-third hole from center): $\varnothing 5.77$ [$\varnothing .227$] [4X]
- Inner diameter (thirty-fourth hole from center): $\varnothing 5.91$ [$\varnothing .232$] [4X]
- Inner diameter (thirty-fifth hole from center): $\varnothing 6.05$ [$\varnothing .238$] [4X]
- Inner diameter (thirty-sixth hole from center): $\varnothing 6.19$ [$\varnothing .243$] [4X]
- Inner diameter (thirty-seventh hole from center): $\varnothing 6.33$ [$\varnothing .249$] [4X]
- Inner diameter (thirty-eighth hole from center): $\varnothing 6.47$ [$\varnothing .254$] [4X]
- Inner diameter (thirty-ninth hole from center): $\varnothing 6.61$ [$\varnothing .260$] [4X]
- Inner diameter (fortieth hole from center): $\varnothing 6.75$ [$\varnothing .265$] [4X]
- Inner diameter (forty-first hole from center): $\varnothing 6.89$ [$\varnothing .271$] [4X]
- Inner diameter (forty-second hole from center): $\varnothing 7.03$ [$\varnothing .276$] [4X]
- Inner diameter (forty-third hole from center): $\varnothing 7.17$ [$\varnothing .281$] [4X]
- Inner diameter (forty-fourth hole from center): $\varnothing 7.31$ [$\varnothing .287$] [4X]
- Inner diameter (forty-fifth hole from center): $\varnothing 7.45$ [$\varnothing .292$] [4X]
- Inner diameter (forty-sixth hole from center): $\varnothing 7.59$ [$\varnothing .298$] [4X]
- Inner diameter (forty-seventh hole from center): $\varnothing 7.73$ [$\varnothing .303$] [4X]
- Inner diameter (forty-eighth hole from center): $\varnothing 7.87$ [$\varnothing .309$] [4X]
- Inner diameter (forty-ninth hole from center): $\varnothing 8.01$ [$\varnothing .314$] [4X]
- Inner diameter (fiftieth hole from center): $\varnothing 8.15$ [$\varnothing .319$] [4X]
- Inner diameter (fifty-first hole from center): $\varnothing 8.29$ [$\varnothing .325$] [4X]
- Inner diameter (fifty-second hole from center): $\varnothing 8.43$ [$\varnothing .330$] [4X]
- Inner diameter (fifty-third hole from center): $\varnothing 8.57$ [$\varnothing .336$] [4X]
- Inner diameter (fifty-fourth hole from center): $\varnothing 8.71$ [$\varnothing .341$] [4X]
- Inner diameter (fifty-fifth hole from center): $\varnothing 8.85$ [$\varnothing .346$] [4X]
- Inner diameter (fifty-sixth hole from center): $\varnothing 8.99$ [$\varnothing .352$] [4X]
- Inner diameter (fifty-seventh hole from center): $\varnothing 9.13$ [$\varnothing .357$] [4X]
- Inner diameter (fifty-eighth hole from center): $\varnothing 9.27$ [$\varnothing .362$] [4X]
- Inner diameter (fifty-ninth hole from center): $\varnothing 9.41$ [$\varnothing .368$] [4X]
- Inner diameter (sixtieth hole from center): $\varnothing 9.55$ [$\varnothing .373$] [4X]
- Inner diameter (sixty-first hole from center): $\varnothing 9.69$ [$\varnothing .378$] [4X]
- Inner diameter (sixty-second hole from center): $\varnothing 9.83$ [$\varnothing .384$] [4X]
- Inner diameter (sixty-third hole from center): $\varnothing 9.97$ [$\varnothing .389$] [4X]
- Inner diameter (sixty-fourth hole from center): $\varnothing 10.11$ [$\varnothing .394$] [4X]
- Inner diameter (sixty-fifth hole from center): $\varnothing 10.25$ [$\varnothing .400$] [4X]
- Inner diameter (sixty-sixth hole from center): $\varnothing 10.39$ [$\varnothing .405$] [4X]
- Inner diameter (sixty-seventh hole from center): $\varnothing 10.53$ [$\varnothing .410$] [4X]
- Inner diameter (sixty-eighth hole from center): $\varnothing 10.67$ [$\varnothing .416$] [4X]
- Inner diameter (sixty-ninth hole from center): $\varnothing 10.81$ [$\varnothing .421$] [4X]
- Inner diameter (seventieth hole from center): $\varnothing 10.95$ [$\varnothing .426$] [4X]
- Inner diameter (seventy-first hole from center): $\varnothing 11.09$ [$\varnothing .432$] [4X]
- Inner diameter (seventy-second hole from center): $\varnothing 11.23$ [$\varnothing .437$] [4X]
- Inner diameter (seventy-third hole from center): $\varnothing 11.37$ [$\varnothing .442$] [4X]
- Inner diameter (seventy-fourth hole from center): $\varnothing 11.51$ [$\varnothing .447$] [4X]
- Inner diameter (seventy-fifth hole from center): $\varnothing 11.65$ [$\varnothing .453$] [4X]
- Inner diameter (seventy-sixth hole from center): $\varnothing 11.79$ [$\varnothing .458$] [4X]
- Inner diameter (seventy-seventh hole from center): $\varnothing 11.93$ [$\varnothing .463$] [4X]
- Inner diameter (seventy-eighth hole from center): $\varnothing 12.07$ [$\varnothing .469$] [4X]
- Inner diameter (seventy-ninth hole from center): $\varnothing 12.21$ [$\varnothing .474$] [4X]
- Inner diameter (eightieth hole from center): $\varnothing 12.35$ [$\varnothing .479$] [4X]
- Inner diameter (eighty-first hole from center): $\varnothing 12.49$ [$\varnothing .484$] [4X]
- Inner diameter (eighty-second hole from center): $\varnothing 12.63$ [$\varnothing .490$] [4X]
- Inner diameter (eighty-third hole from center): $\varnothing 12.77$ [$\varnothing .495$] [4X]
- Inner diameter (eighty-fourth hole from center): $\varnothing 12.91$ [$\varnothing .500$] [4X]
- Inner diameter (eighty-fifth hole from center): $\varnothing 13.05$ [$\varnothing .506$] [4X]
- Inner diameter (eighty-sixth hole from center): $\varnothing 13.19$ [$\varnothing .511$] [4X]
- Inner diameter (eighty-seventh hole from center): $\varnothing 13.33$ [$\varnothing .516$] [4X]
- Inner diameter (eighty-eighth hole from center): $\varnothing 13.47$ [$\varnothing .521$] [4X]
- Inner diameter (eighty-ninth hole from center): $\varnothing 13.61$ [$\varnothing .527$] [4X]
- Inner diameter (ninetieth hole from center): $\varnothing 13.75$

Technical drawing of a bolt and nut assembly. The bolt is labeled M29XP1.5. The nut is labeled GASKET. Dimensions are provided in inches and millimeters (in brackets).

Dimensions:

- Bolt length: 4.96 [1.195]
- Distance from bolt head to nut: 25.39 [1.000]
- Distance from bolt head to gasket: 44.44 [1.751]
- Distance from bolt head to nut (center-to-center): 26.04 [1.026]
- Distance from bolt head to gasket (center-to-center): 19.05 [.750]
- Distance from bolt head to nut (center-to-center) (alternative): 3.68 [.145]
- Distance from bolt head to nut (center-to-center) (alternative): 3.18 [.125]
- Distance from bolt head to nut (center-to-center) (alternative): 16.00 [.630]

Amphenol Connex

Компания «Life Electronics» занимается поставками электронных компонентов импортного и отечественного производства от производителей и со складов крупных дистрибьюторов Европы, Америки и Азии.

С конца 2013 года компания активно расширяет линейку поставок компонентов по направлению коаксиальный кабель, кварцевые генераторы и конденсаторы (керамические, пленочные, электролитические), за счёт заключения дистрибьюторских договоров

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- Поставку компонентов в любых объемах, удовлетворяющих вашим потребностям.
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- Наличие сертификата ISO.

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- Регистрацию проекта у производителя компонентов.
- Техническую поддержку проекта.
- Защиту от снятия компонента с производства.
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- Изготовление тестовой платы монтаж и пусконаладочные работы.



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