



$$\begin{bmatrix} d \\ q \end{bmatrix} = \begin{bmatrix} a_1 & 0 & con(0.28y_3) & en(0-48y_3) \\ sin & con(0.28y_3) & en(0-48y_3) \end{bmatrix} \begin{bmatrix} a \\ b \\ c \end{bmatrix}$$

$$\begin{cases} q \cdot lomponer & 2 \\ 0 = 3 e j \end{cases}$$

$$d \cdot conform \\ d \cdot dz$$

$$Vul = \sqrt{Vd^2 + Vq^2}$$

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