$$\frac{1}{j\cdot 0,5}\left(1\cdot\angle 0° - 1,067\angle -12,426°\right) + \frac{1}{j\cdot 0,25}\left(1\angle 0° - 1,05\angle 3,538°\right)$$

$$\left\{\frac{1}{j\cdot 0,5}\left(1+(-1,067)\cdot\cos(-12,426°)+j\cdot(-1,067)\cdot\sin(-12,426°)\right) + \frac{1}{j\cdot 0,25}\cdot\left[1+(-1,05)\cos(3,538°)+j\cdot(-1,05)\cdot\sin(3,538°)\right]\right\}$$

$$\left\{\frac{1}{j}\cdot\left[2\cdot\left(1-1,067\cdot\cos(-12,426°)\right)+4\cdot\left(1-1,05\cdot\cos(3,538°)\right)\right] + 1\cdot\left[2\cdot\left(-1,067\cdot\sin(-12,426°)\right)+4\cdot\left(-1,05\cdot\sin(3,238)\right)\right]\right\}$$

$$\boxed{\frac{1}{j} = \frac{1}{j}\cdot\frac{-j}{-j} = \frac{-j}{-j^2} = \frac{-j}{-(-1)} = -j}$$

~~$j\cdot\left[2\cdot(1-(-0,2296))+4\cdot(1-\right.$~~

$$\left\{-j\cdot\left[2\cdot(1-1,042)+4\cdot(1-1,048)\right]+1\cdot\left[2\cdot(0,2296)+4\cdot(-0,0593)\right]\right\}$$

$$-j\left[-0,084-0,192\right]+1\cdot\left[0,4592-0,2372\right]$$

$$\boxed{j\cdot 0,276+0,222}$$