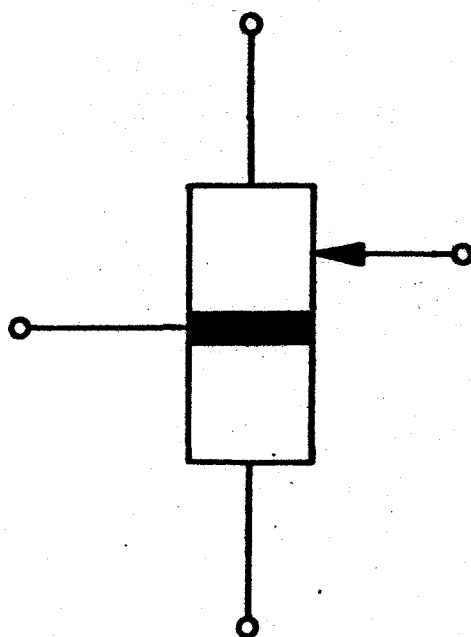
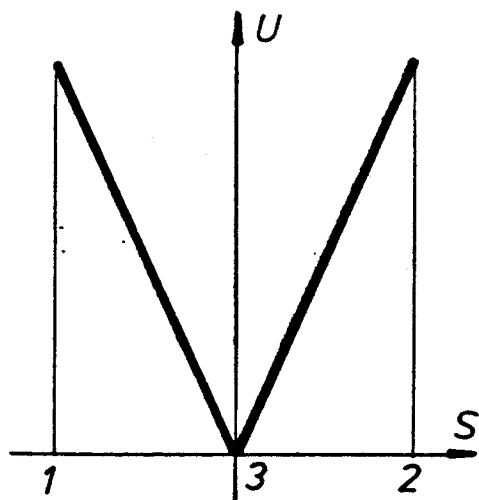


1 a . á b r a



1 b . á b r a

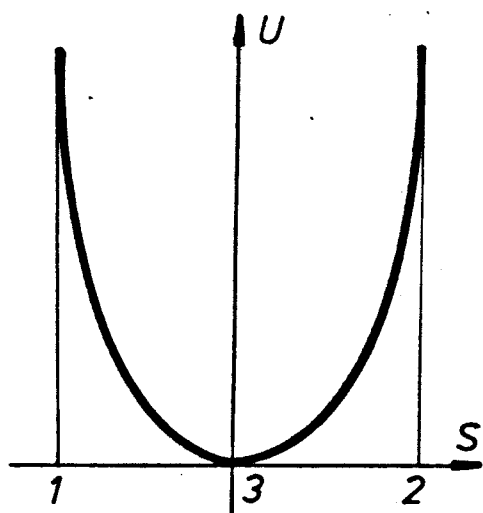


$$\left. \begin{aligned} 10+10V &= 10+10\Omega \text{ lin} \\ 10+5kV &= 10+5k\Omega \text{ lin} \\ 5+10MV &= 5+10M\Omega \text{ lin} \end{aligned} \right\} \text{MONÓ}$$

$$\left. \begin{aligned} 2 \mid 10+10V \\ 2 \mid 10+5kV \\ 2 \mid 5+10MV \end{aligned} \right\} - \parallel - \left. \right\} \text{SZTEREÓ}$$

$$\left. \begin{aligned} 4 \mid 10+10V \\ 4 \mid 10+5kV \\ 4 \mid 5+10MV \end{aligned} \right\} - \parallel - \left. \right\} \text{QUADRÓ}$$

2 a. ábra

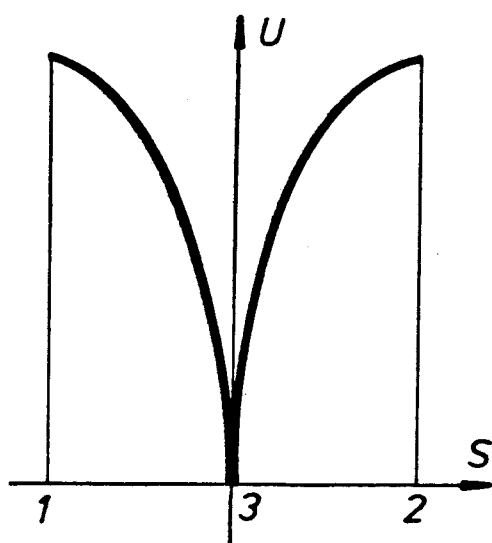


$$\left. \begin{aligned} 10+10U &= 10+10\Omega \log \\ 10+5kU &= 10+5k\Omega \log \\ 5+10MU &= 5+10M\Omega \log \end{aligned} \right\} \text{MONÓ}$$

$$\left. \begin{aligned} 2 \mid 10+10U \\ 2 \mid 10+5kU \\ 2 \mid 5+10MU \end{aligned} \right\} - \parallel - \left. \right\} \text{SZTEREÓ}$$

$$\left. \begin{aligned} 4 \mid 10+10U \\ 4 \mid 10+5kU \\ 4 \mid 5+10MU \end{aligned} \right\} - \parallel - \left. \right\} \text{QUADRÓ}$$

2 b. ábra

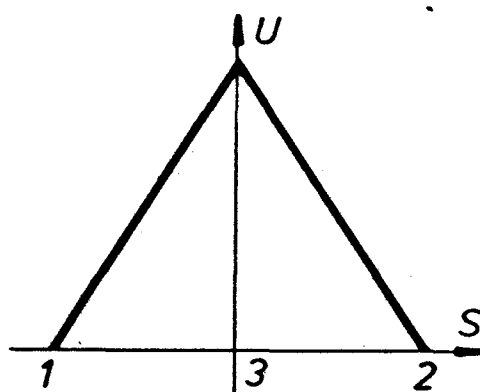
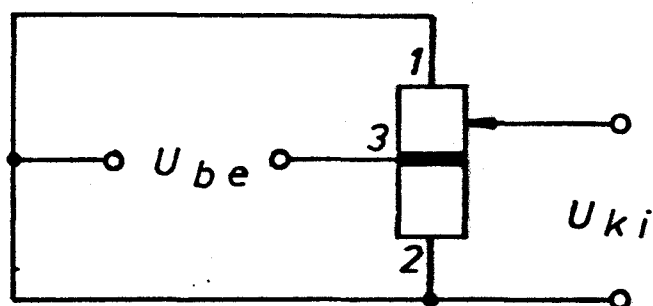


$$\left. \begin{aligned} 10+10Y &= 10+10\Omega \text{ neg. log} \\ 10+5kY &= 10+5k\Omega \text{ neg. log} \\ 5+10MY &= 5+10M\Omega \text{ neg. log} \end{aligned} \right\} \text{MONÓ}$$

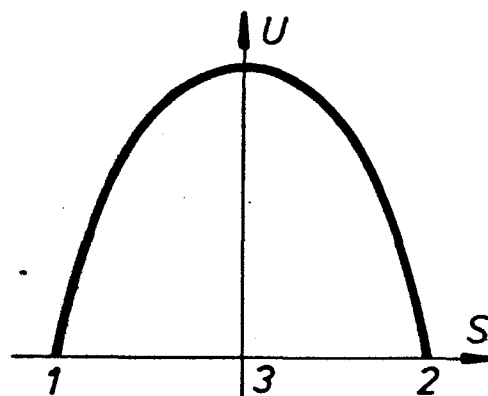
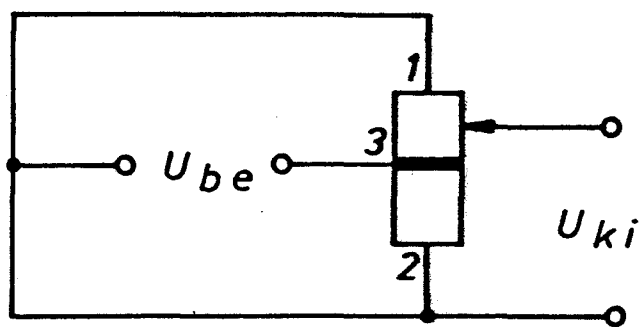
$$\left. \begin{aligned} 2 \mid 10+10Y \\ 2 \mid 10+5kY \\ 2 \mid 5+10MY \end{aligned} \right\} - \parallel - \left. \right\} \text{SZTEREÓ}$$

$$\left. \begin{aligned} 4 \mid 10+10Y \\ 4 \mid 10+5kY \\ 4 \mid 5+10MY \end{aligned} \right\} - \parallel - \left. \right\} \text{QUADRÓ}$$

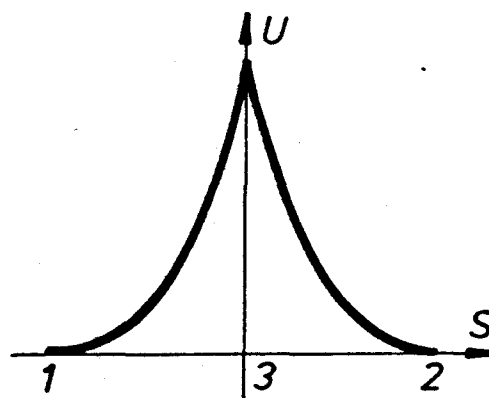
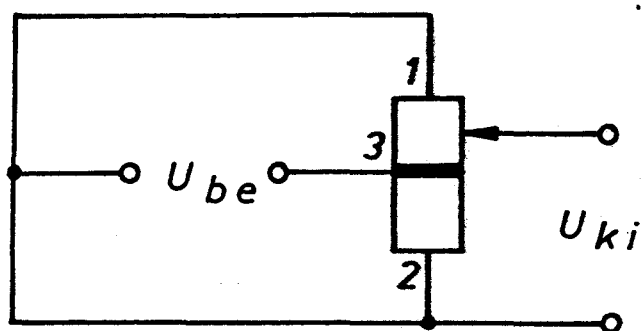
2 c. ábra



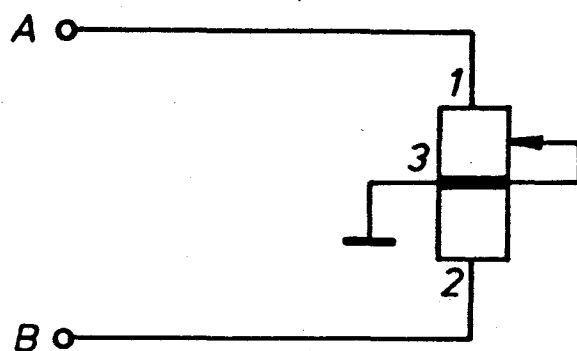
3 a. ábra



3 b. ábra



3 c. ábra



3 d. ábra