Tabella di conversione tra parametri di reti 2 porte

	Z		y		h		A,B,C,D	
Z	z_{11}	z_{12}	$\frac{{\mathcal Y}_{22}}{\Delta y}$	$-rac{y_{12}}{\Delta y}$	$rac{\Delta h}{h_{\scriptscriptstyle 22}}$	$egin{array}{c} rac{h_{12}}{h_{22}} \ rac{1}{h_{22}} \end{array}$	$\frac{A}{C}$	$\frac{\Delta T}{C}$
	z_{21}	z_{22}	$-rac{y_{21}}{\Delta y}$	$\frac{y_{11}}{\Delta y}$	$-rac{h_{22}}{h_{21}} - rac{h_{21}}{h_{22}}$	$\frac{1}{h_{\scriptscriptstyle 22}}$	$\frac{1}{C}$	$\frac{D}{C}$
у	$rac{z_{22}}{arDelta z}$	$-rac{z_{12}}{arDelta z}$	<i>y</i> 11	<i>y</i> 12	$\frac{1}{h_{{\scriptscriptstyle I}{\scriptscriptstyle I}}}$	$-\frac{h_{_{12}}}{h_{_{11}}}$	$\frac{D}{B}$	$-\frac{\Delta T}{B}$
	$-rac{z_{21}}{arDelta z}$	$rac{z_{11}}{arDelta z}$	<i>y</i> 21	<i>y</i> 22	$rac{h_{\scriptscriptstyle 21}}{h_{\scriptscriptstyle II}}$	$rac{arDelta h}{h_{{\scriptscriptstyle II}}}$	$-\frac{1}{B}$	$\frac{A}{B}$
h	$\frac{\Delta z}{z_{22}}$	$rac{z_{12}}{z_{22}}$	$\frac{1}{y_{11}}$	$-\frac{\mathcal{Y}_{12}}{\mathcal{Y}_{11}}$	h_{11}	h_{12}	$\frac{B}{D}$	$\frac{\Delta T}{D}$ $\frac{C}{D}$
	$egin{array}{c} \overline{z}_{22} \\ -rac{z_{21}}{z_{22}} \end{array}$	$egin{array}{c} \overline{z_{22}} \ \overline{1} \ \overline{z_{22}} \end{array}$	$rac{{oldsymbol {\cal Y}}_{21}}{{oldsymbol {\cal Y}}_{11}}$	$\frac{\Delta y}{y_{11}}$	h_{21}	h_{22}	$-\frac{1}{D}$	$\frac{C}{D}$
A,B, C,D	$\frac{z_{11}}{z_{21}}$	$\frac{\Delta z}{z_{21}}$	$-rac{{oldsymbol y}_{22}}{{oldsymbol y}_{21}}$	$-\frac{1}{y_{21}}$	$-rac{arDelta h}{h_{\scriptscriptstyle 2I}}$	$-\frac{h_{\scriptscriptstyle 11}}{h_{\scriptscriptstyle 21}}$	A	В
	$\frac{1}{z_{21}}$	$rac{z_{22}}{z_{21}}$	$-\frac{\Delta y}{y_{21}}$	$-\frac{y_{11}}{y_{21}}$	$-\frac{h_{_{22}}}{h_{_{21}}}$	$-\frac{1}{h_{\scriptscriptstyle 21}}$	C	D