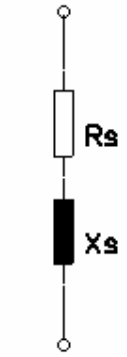
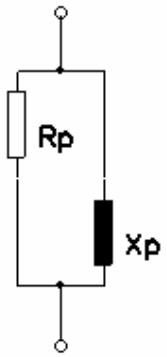
Series – Parallel equivalents

	$R_S = \frac{R_P \cdot {X_P}^2}{{R_P}^2 + {X_P}^2}$ $X_S = \frac{{R_P}^2 \cdot X_P}{{R_P}^2 + {X_P}^2}$
	$R_P = \frac{{R_S}^2 + {X_S}^2}{R_S}$ $X_P = \frac{{R_S}^2 + {X_S}^2}{X_S}$