

$$\left[\text{Yellow Bar} \right] \times \left[\begin{array}{c} \text{Green Bar} \\ \text{Purple Bar} \\ \text{Blue Bar} \\ \text{Orange Bar} \end{array} \right] \times \left[\begin{array}{c} \text{Green} + j \text{ (Green with diagonal lines)} \\ \text{Purple} + j \text{ (Purple with diagonal lines)} \\ \text{Blue} + j \text{ (Blue with diagonal lines)} \\ \text{Orange} + j \text{ (Orange with diagonal lines)} \end{array} \right] = \left[\text{White} + j \text{ (White with double border)} \right]$$

	PE ₀	PE ₁	PE _{N-2}	PE _{N-1}
R1																
R2																
R8																
R9																