1er bloc de 6

enroulement couplage

2nd bloc de 6

Coupled Inductor (6)

Paramètre 1er bloc

Parameters | Other Info | Color

Coupled inductor (6 branches)   [Help]

		Display			Display
Name	MUT61	☐	L25 (mutual)	0.0009	☐ ▾
L11 (self)	0.001	☐ ▾	L35 (mutual)	0.0009	☐ ▾
L12 (mutual)	0.0009	☐ ▾	L45 (mutual)	0.0009	☐ ▾
L22 (self)	0.001	☐ ▾	L55 (self)	0.001	☐ ▾
L13 (mutual)	0.0009	☐ ▾	L16 (mutual)	0.0009	☐ ▾
L23 (mutual)	0.0009	☐ ▾	L26 (mutual)	0.0009	☐ ▾
L33 (self)	0.001	☐ ▾	L36 (mutual)	0.0009	☐ ▾
L14 (mutual)	0.0009	☐ ▾	L46 (mutual)	0.0009	☐ ▾
L24 (mutual)	0.0009	☐ ▾	L56 (mutual)	0.0009	☐ ▾
L34 (mutual)	0.0009	☐ ▾	L66 (self)	0.0009	
L44 (self)	0.001	☐ ▾		valeur a mettre a L66 ??	
L15 (mutual)	0.0009	☐ ▾			

Coupled Inductor (6)

Parameters | Other Info | Color

Coupled inductor (6 branches)   [Help]

		Display			Display
Name		☐	L25 (mutual)	0.0009	☐
L11 (self)	0.001	☐ ▾	L35 (mutual)	0.0009	☐
L12 (mutual)	0.0009	☐ ▾	L45 (mutual)	0.0009	☐
L22 (self)	0.001	☐ ▾	L55 (self)	0.001	☐
L13 (mutual)	0.0009	☐ ▾	L16 (mutual)	0.0009	☐
L23 (mutual)	0.0009	☐ ▾	L26 (mutual)	0.0009	☐
L33 (self)	0.001	☐ ▾	L36 (mutual)	0.0009	☐
L14 (mutual)	0.0009	☐ ▾	L46 (mutual)	0.0009	☐
L24 (mutual)	0.0009	☐ ▾	L56 (mutual)	0.0009	☐
L34 (mutual)	0.0009	☐ ▾	L66 (self)	0.0009	☐
L44 (self)	0.001	☐ ▾			
L15 (mutual)	0.0009	☐ ▾			