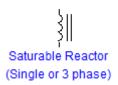
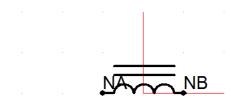
## 1- To get this



## 2- It is optional to plot the figure in gragh section as



## . . . . . .

- 3- Go to New component icon and create one
- 4- The input and output should be in electrical and switched node type
- 5- Name the input as NA and the output as NB
- 6- Write in the script file the following

BRN = \$NA \$NB BREAKER 1.0E6 BRC = \$NA \$NB 1.0 0.1 1.0

## 7- Go to the parameters section and implement the parameters as shown

A	🔤 🚰 🔄 I 🔹 🕆 I 🗙	Category Properties		
	Categories     Configuration     Data     Core Characteristic Table: I-V     Core Characteristic Table: I-Lamda     Internal Output Variables	Name       Conditional expression       Image: 1 model       Image: 2 m	Configuration	
		Datafile Name     Pathname to datafile given as:	Am Text           Image: Choice	
В		Category Properties         Name         Conditional expression	Data	

Part dispons       Under the configuration       Conf Configuration         Build State       Configuration       Configuration         Point 2 - NES Content       Deal       Configuration         Point 3 - NES Content       Deal       Deal         Point 3 - NES Content       Deal       Deal         Point 4 - NES Content       Deal       Deal         Point 5 - NES Content       Deal       Deal         Point 6 - NES Content       Deal       Deal         Point 7 - NES Content       Deal       Deal         Point 6 - NES Content       Deal       Deal         Point 6 - NES Content       Deal       Deal	Category Properties		
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Part 1 - 198 Current     Part 1 - 198			
Image: Second Consideration Table: 1 and Second Comparison       Image: Second Compari			
V       Vert 1 - MS Voltage       Red         Vert 2 - MS Current       Red         Vert 2 - MS Voltage       Red         Vert 3 - MS Voltage       Red         Vert 4 - MS Voltage       Red         Vert 5 - MS Current       Red         Vert 6 - MS Voltage       Red         Vert 7 - MS Current       Red         Vert 7 - MS Current       Red         Vert 7 - MS Current       Red         Vert 8 - MS Voltage       Red         Vert 9 - MS Voltage			
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Finally you will get your answer

Create by :Hasan