

What the differences are between “ignore” and “prohibit” in STM expression?

“Ignore” means it is possible in the combination of the matrix, but it does not proceed at your own risk. “Prohibit” means it is impossible combination in the matrix.

The results of actions are the same, but it is very important to write and to express meanings in the design phase.

Moreover, by writing either “ignore” or “prohibit”, you can program specific process at the entry point.

