

Transistor competition with SiC giveaway

- #1 How many transistors in the jar? *
- #2 How many transistors in the pentium processor?

We now want you to multiply the number of transistors in the jar #1 with the number of transistors in the pentium processor #2

Question: Number of transistors #1 x #2 (million) =

Your answer _____

Examine the objects during the coffee break

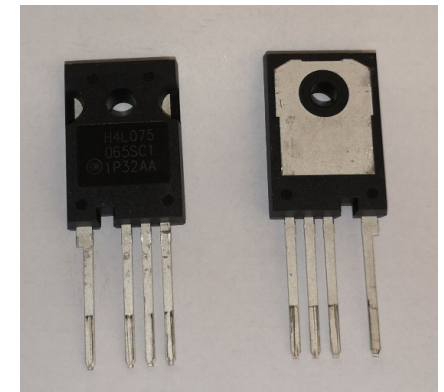
Submit your answer before 15.00

The link is on the same page where you registered:

<https://www.visitkista.com/events/sic>



1st Prize



650 V