

&:

&:

□□□□□: □□□□□□□□□□□□□□□□□□□□□□□□□□□□

[illegible]



5/5

QUESTION: [REDACTED]

[illegible]

QUESTION: _____

Diagram illustrating a 16-bit bus structure. The top row consists of 16 red-outlined boxes, with the first 8 filled with blue. Below this, a horizontal line connects the blue-filled boxes to a single blue-filled box, which then connects to a long row of 24 empty black-outlined boxes. Below the top row, there is a row of 16 empty black-outlined boxes.



FDA **ASTM**

MOQ



ASTM Testing Approval | Cali 65 Pro Approval | ISO 9001

□ □ □ □ □ □ □ □ □ □ □ ?

XXXXXXXXXX:XX

類別: OEM/ODM

The diagram illustrates a 128-bit block cipher structure. The input is a 128-bit block, represented by a long horizontal bar divided into two 64-bit halves. The first half is processed by a function F , and the second half is processed by a function G . The outputs of F and G are then swapped and combined to produce the final 128-bit output.

[illegible]