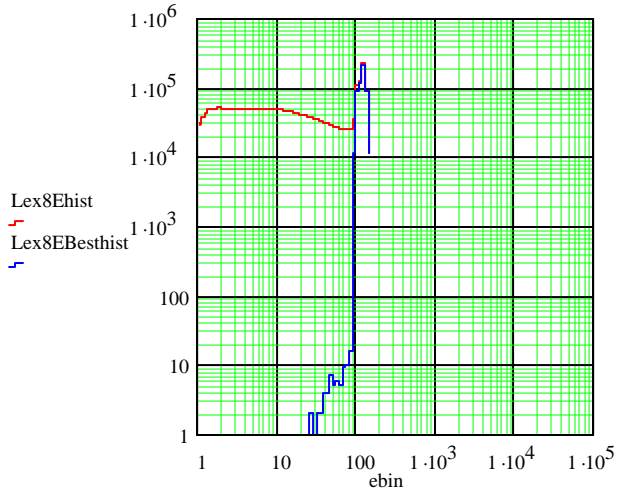What fraction of the time is the correct range selected ?
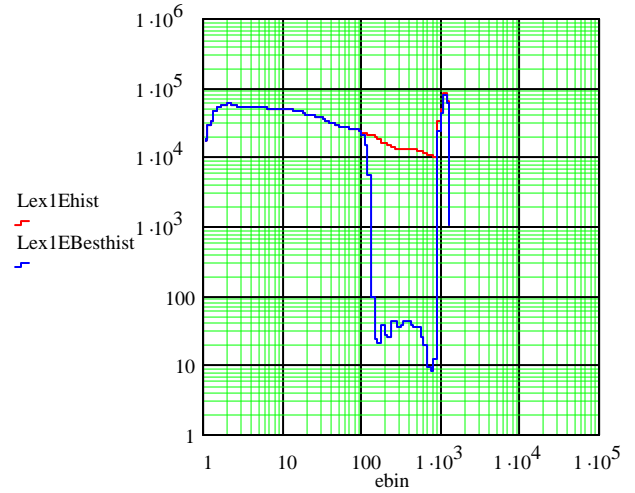
$$\text{Lex8EBest}_i := \text{Lex8E}_i \cdot \left(\text{Lex8}_i \neq \text{Best}_i \right)$$

$$\text{Lex1EBest}_i := \text{Lex1E}_i \cdot \left(\text{Lex1}_i \neq \text{Best}_i \right)$$

$$\text{Lex8EBesthist} := \text{hist}(\text{ebin}, \text{Lex8EBest})$$

$$\text{Lex1EBesthist} := \text{hist}(\text{ebin}, \text{Lex1EBest})$$

$$\text{Hex8EBest}_i := \text{Hex8E}_i \cdot \left(\text{Hex8}_i \neq \text{Best}_i \right)$$
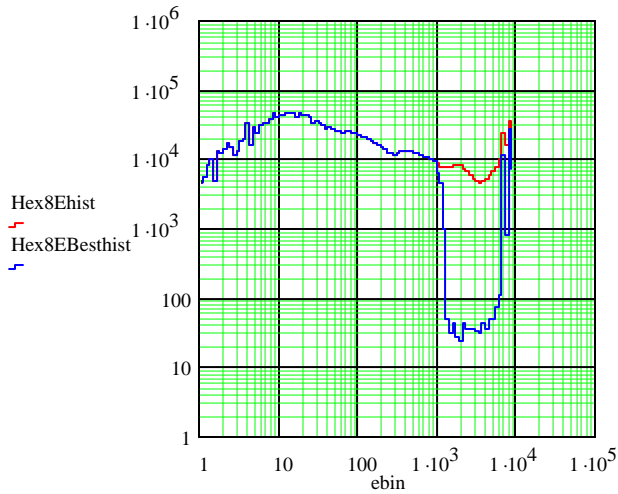
$$\text{Hex1EBest}_i := \text{Hex1E}_i \cdot \left(\text{Hex1}_i \neq \text{Best}_i \right)$$

$$\text{Hex8EBesthist} := \text{hist}(\text{ebin}, \text{Hex8EBest})$$

$$\text{Hex1EBesthist} := \text{hist}(\text{ebin}, \text{Hex1EBest})$$