

$$a = 12.5 \text{ mm}$$

$$b = \text{Thickness of CORE} = 16 \text{ mm}$$

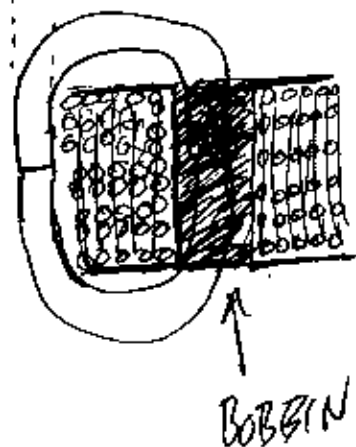
$$A = \text{AREA}$$

$$A = a \times b \times (\text{STACKING FACTOR})$$

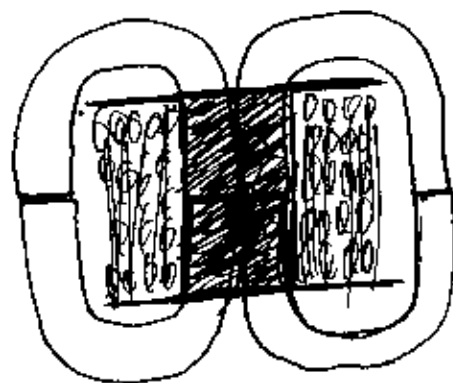
$$\text{AREA} \approx (12.5 \text{ mm}) \times (16 \text{ mm}) \times (.92)$$

$$\text{AREA}_{\text{EFFECTIVE}} \approx 18.4 \text{ cm}^2$$

SINGLE
C-CORE
ARRANGEMENT
2-HALVES



DOUBLE
C-CORE
ARRANGEMENT
4-HALVES



$$\text{AREA}_{\text{EFFECTIVE}} \approx 36.8 \text{ cm}^2$$