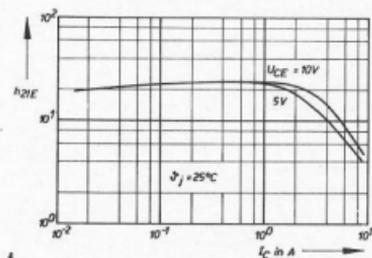
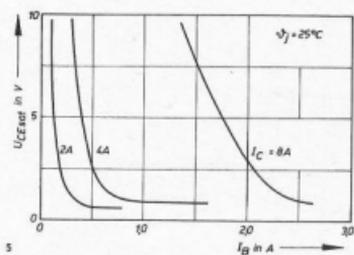


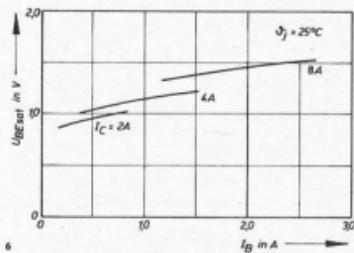
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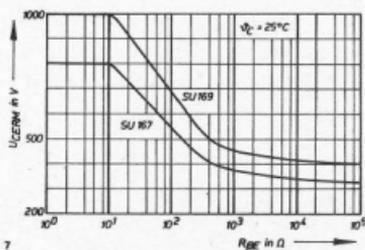
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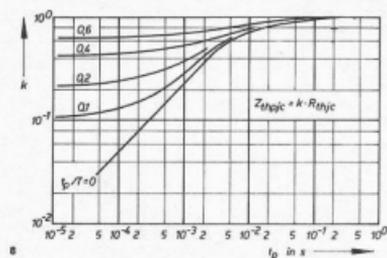
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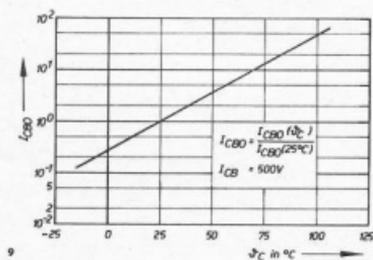
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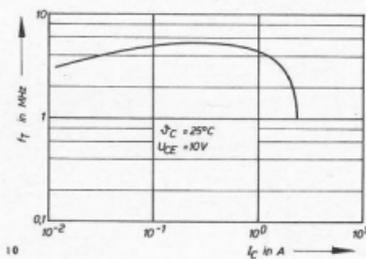
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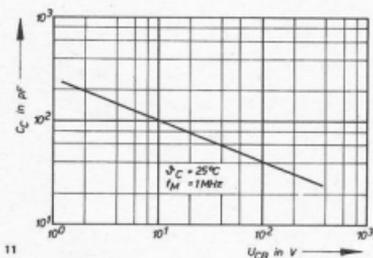
8



9



10



11

Bild 3: P_{tot} bzw. $I_{S2} = f(\theta_C)$ Bild 4: $h_{21E} = f(I_C)$, typischer VerlaufBild 5: $U_{CE sat} = f(I_B)$, typischer VerlaufBild 6: $U_{CE sat} = f(I_B)$, typischer VerlaufBild 7: $U_{CE sat} = f(R_{BE})$ Bild 8: $Z_{th(jc)} = k \cdot R_{th(jc)}$ Bild 9: $I_{CBO} = f(\theta_C)$ Bild 10: $f_T = f(I_C)$, typischer VerlaufBild 11: $C_c = f(U_{CE})$, typischer Verlauf