

h_{FE} - STATIC FORWARD
CURRENT-TRANSFER RATIO

120

110

100

90

80

70

60

50

$V_{CE} = 3V$

$T_A = 25^\circ C$

$\frac{h_{FE1}}{h_{FE2}}$

OR

$\frac{h_{FE2}}{h_{FE1}}$

h_{FE}

1.1

1

0.9

0.8

BETA RATIO

.01

.1

1

10

I_E - EMITTER (mA)

