ee ==e

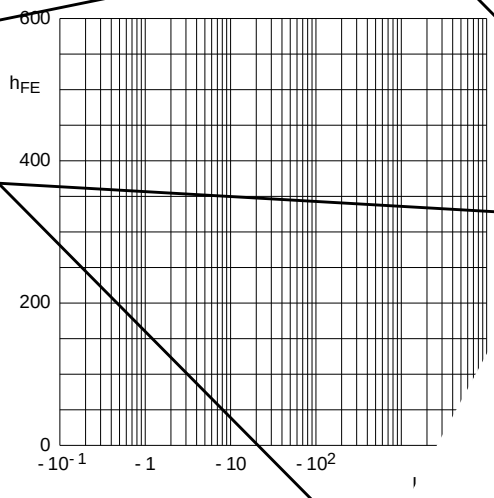
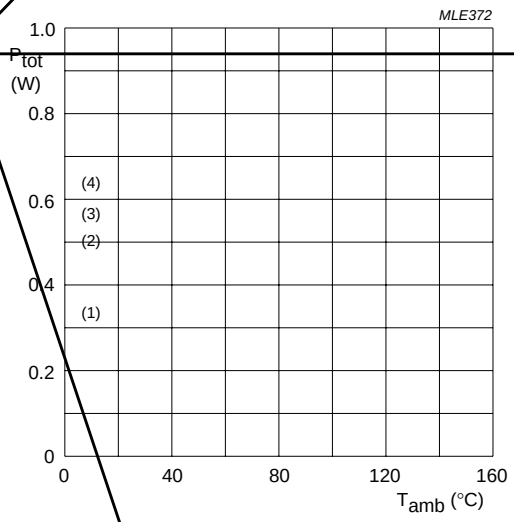


Fig.1 DC current gain as a current; typical valu

Fig.2 Base-emitter voltage as a function of collector current; typical values.



(1) Ceramic PCB; 7 cm^2 mounting pad for collector.
(2) FR4 PCB; 6 cm^2 copper mounting pad for collector.
(3) FR4 PCB; 1 cm^2 copper mounting pad for collector.
(4) Standard footprint.

Fig.3 Collector-e tion voltage as a function of rent; typical values.

Fig.4 Power derating curves.

Ordering information

Package	Packing Description	Base Quantity	Packing Quanti