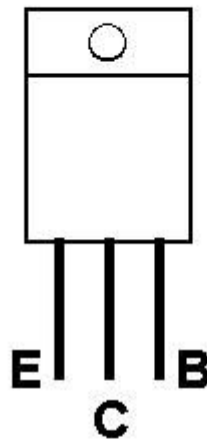
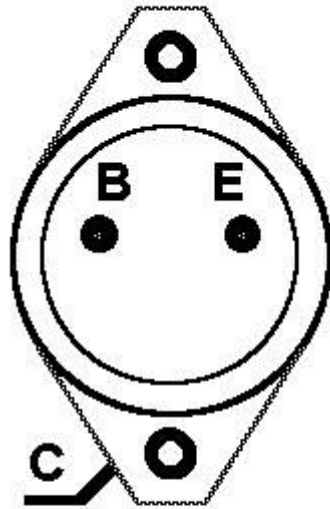


KT 818- PNP
KT 818- NPN



$P_c=100Wt$	$P_c=60Wt$
$I_c \text{ max}= 10A$	$I_c \text{ max}= 10A$
$U_{c-e} = 40V$	$U_{c-e} = 40V$
$H=\text{min}25 \text{ max}250$	$H=\text{min}25 \text{ max}225$
$F= 3 \text{ mHz}$	$F= 3 \text{ mHz}$