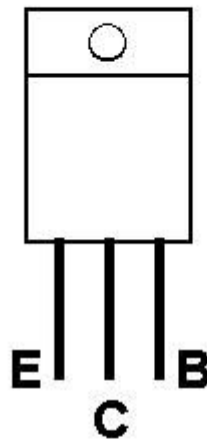
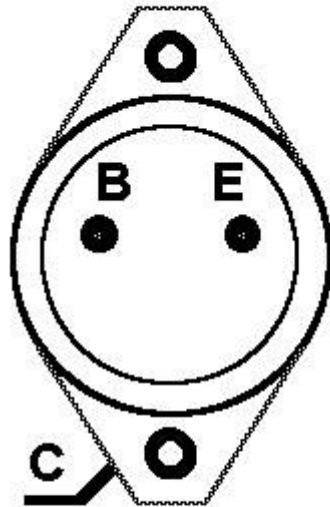


**KT 818- PNP**  
**KT 818- NPN**



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