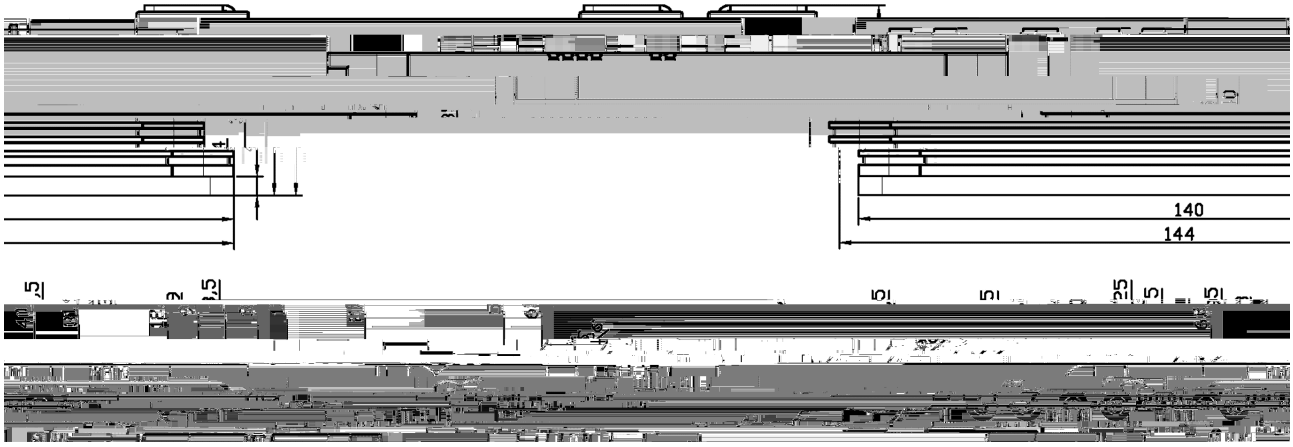
V_{DS}
$R_{DS(on)}$=
I_D(T_F=65

- Low $R_{DS(on)}$



	T_J=150 T_J=175		TBD TBD			
I_{rrm}	Peak Reverse Recovery Current T_J=25 T_J=125 T_J=150 T_J=175	/	 TBD TBD TBD TBD	/	 A	
E_{rr}	Reverse Recovery Energy T_J=25 T_J=125 T_J=150 T_J=175		 TBD TBD TBD TBD		 mJ	

Symbol	Parameter	Value	Unit	Test Conditions
T_{NTC}	NTC operating temperature range	-40 ~ +180		
R_{25}	NTC R_{25}-value	5 ± 5%	kΩ	T_{NTC} = 25 ± 1%
$B_{25/80}$	B-value	3411± 1%	K	


140
144