

## IGBT Modules

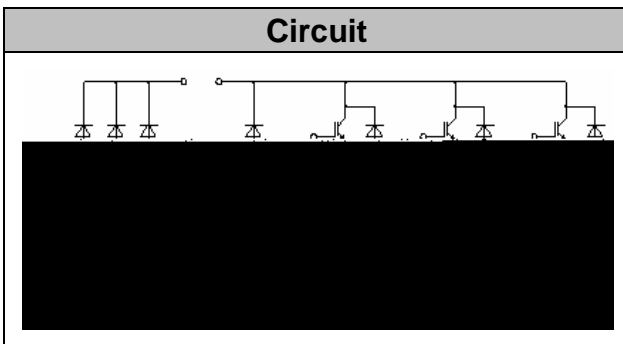
VCES

IC

Applications

Features

- 
- 
- 
- 
- 
- 
- 



### IGBT- inverter

#### Absolute Maximum Ratings

Parameter	Symbol	Conditions	Value	Unit



**IGBT- inverter**  
**Characteristic values**

Parameter	Symbol	Conditions	Value			Unit
			Min.	Typ.	Max.	



**Diode-inverter**  
**Absolute Maximum Ratings**

Parameter	Symbol	Conditions	Value	Unit

**Characteristic values**

Parameter	Symbol	Conditions	Value			Unit
			Min.	Typ.	Max.	



**IGBT-brake-chopper**  
**Absolute Maximum Ratings**

Parameter	Symbol	Conditions	Value	Unit

**Characteristic values**

Parameter	Symbol	Conditions	Value			Unit
			Min.	Typ.	Max.	




**Diode-Brake-Chopper**  
**Absolute Maximum Ratings**

Parameter	Symbol	Conditions	Value	Unit

**Characteristic values**

Parameter	Symbol	Conditions	Value			Unit
			Min.	Typ.	Max.	



**Diode-Rectifier**  
**Absolute Maximum Ratings**

Parameter	Symbol	Conditions	Value	Unit

**Characteristic values**

Parameter	Symbol	Conditions	Value			Unit
			Min.	Typ.	Max.	

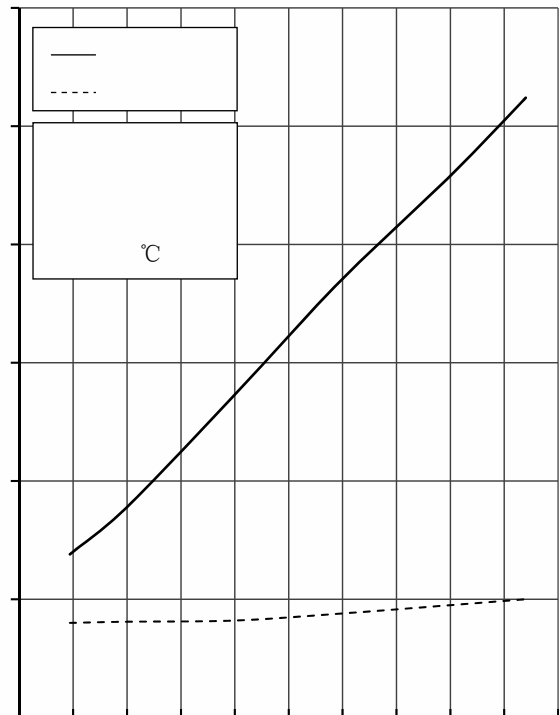
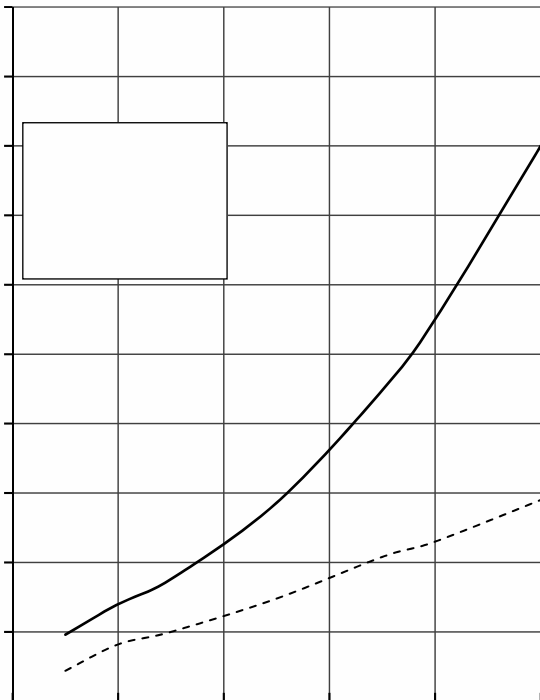
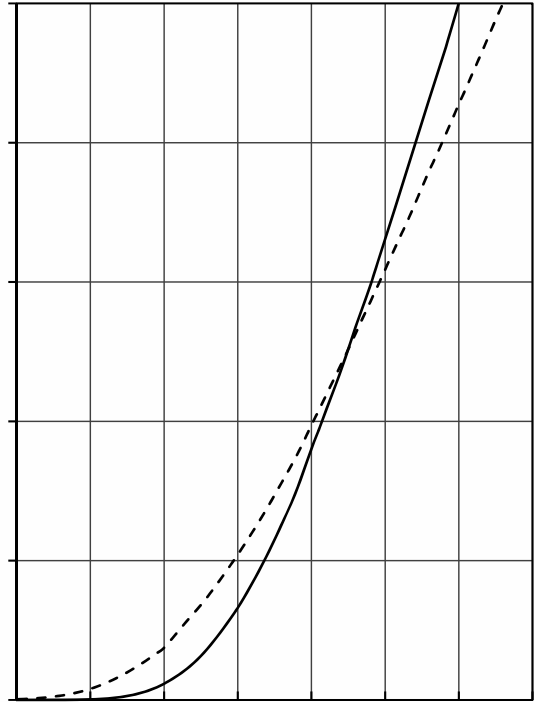
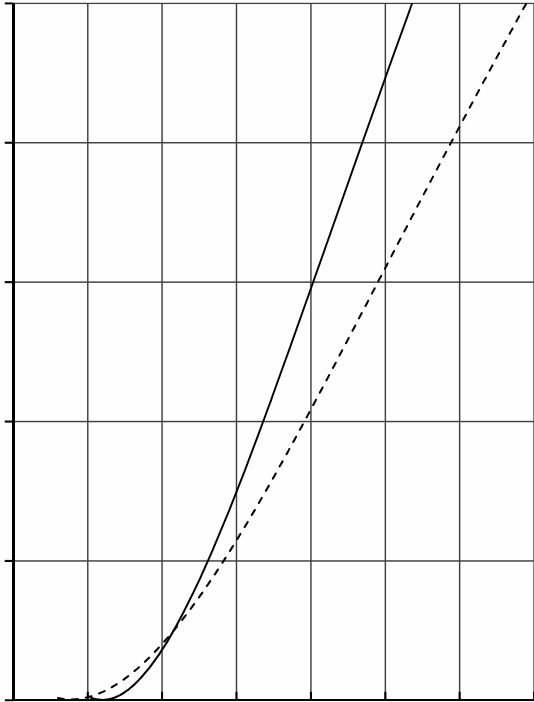
**NTC-Thermistor**  
**Characteristic values**

Parameter	Symbol	Conditions	Value			Unit
			Min.	Typ.	Max.	



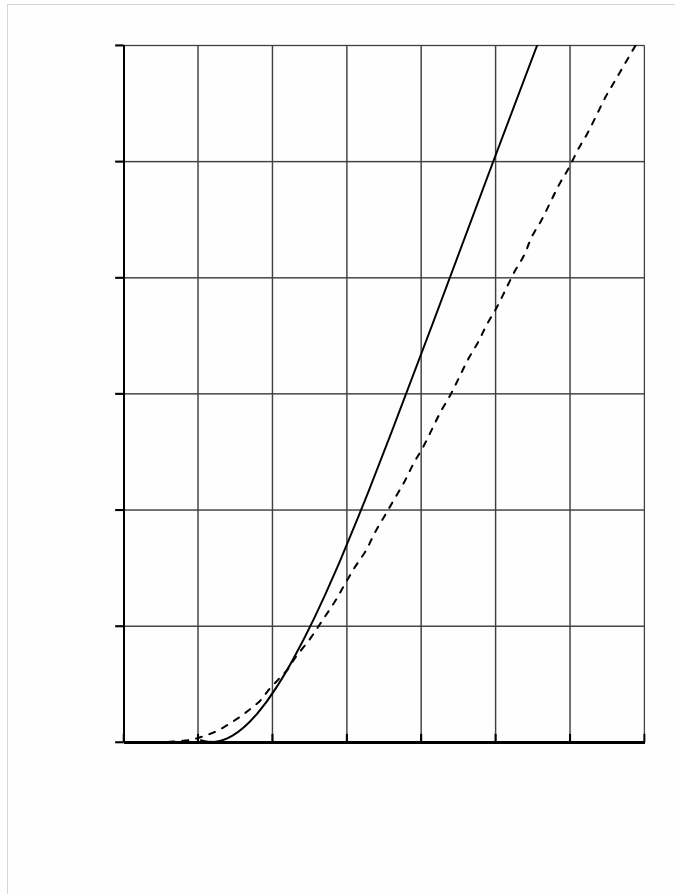
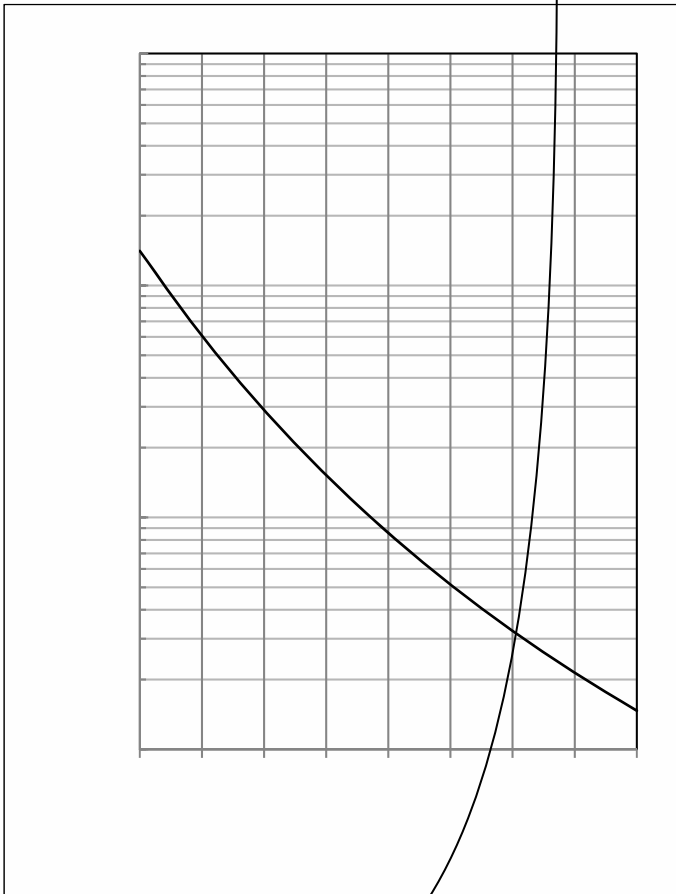
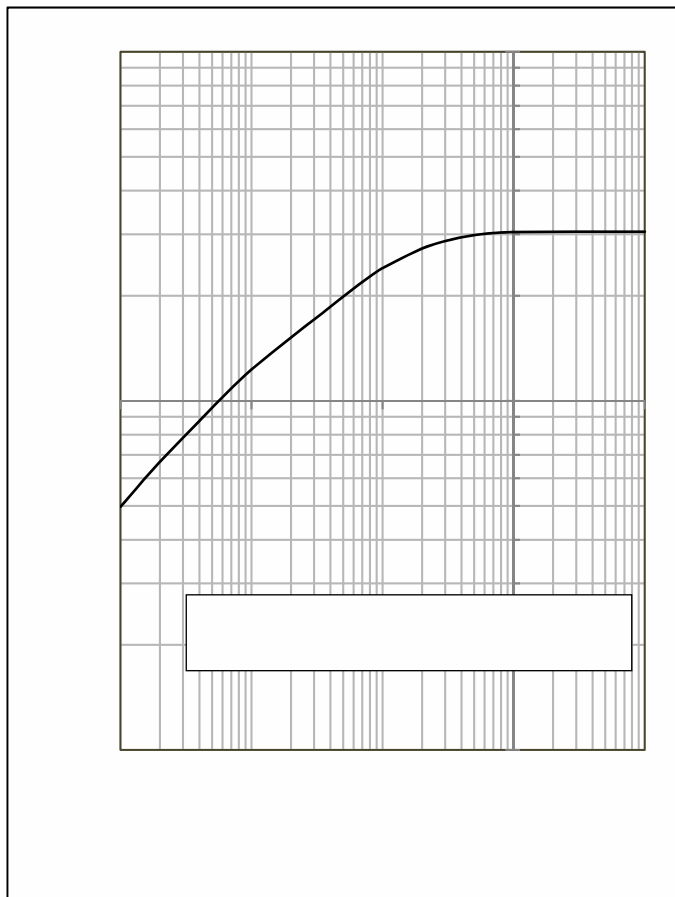
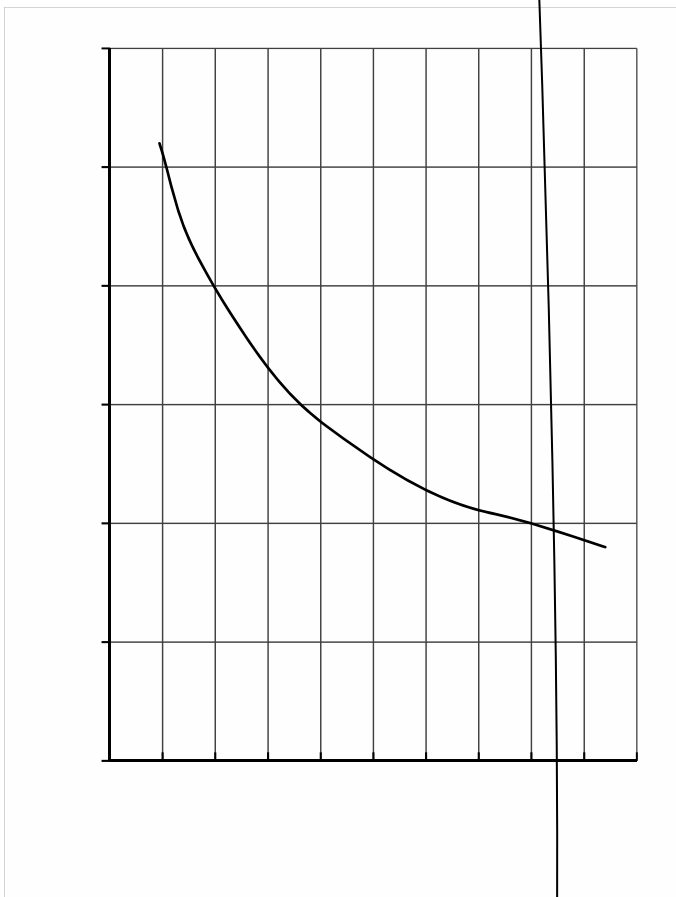
Module Characteristics ( )

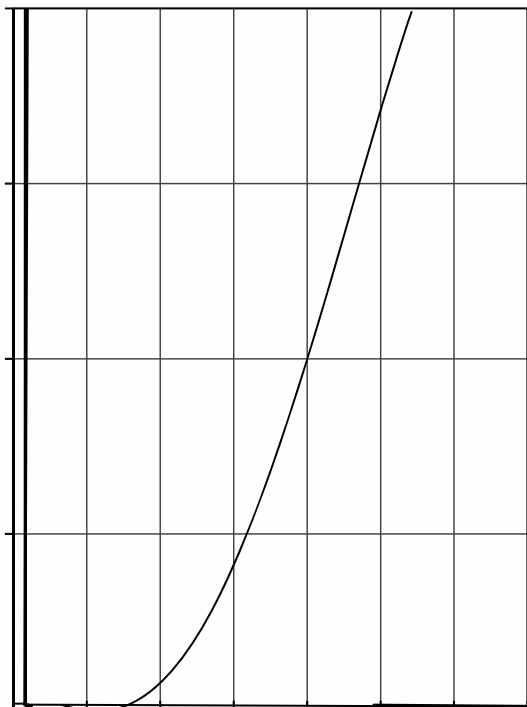
Parameter	Symbol	Conditions	Value			Unit
			Min.	Typ.	Max.	



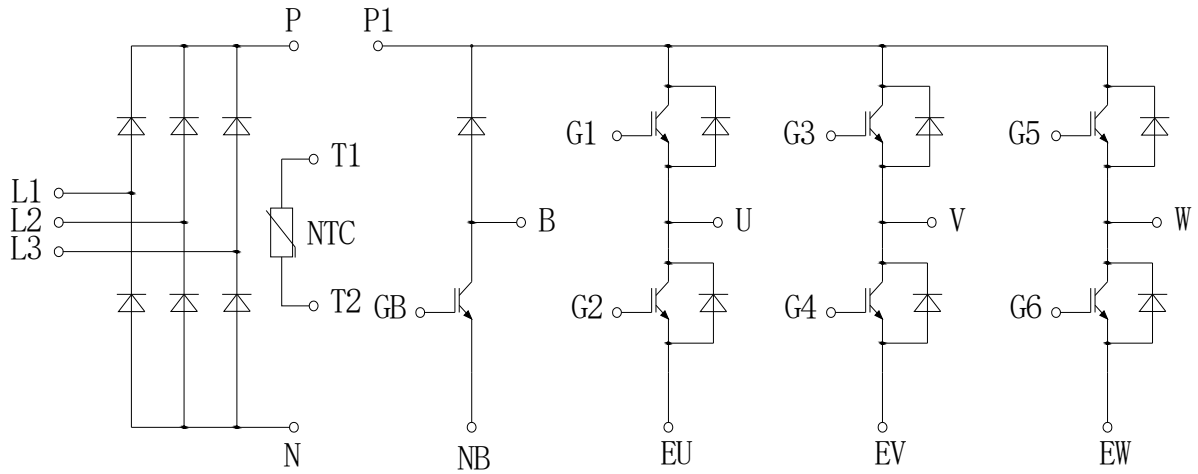


W





### Circuit Diagram



### Package Dimensions

