



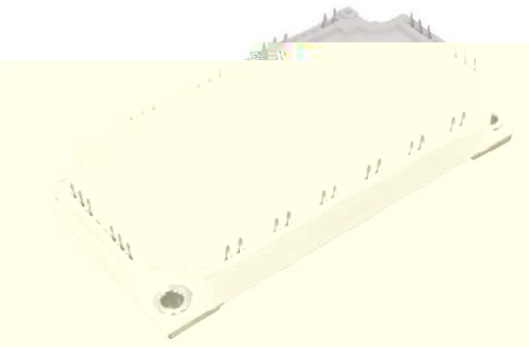
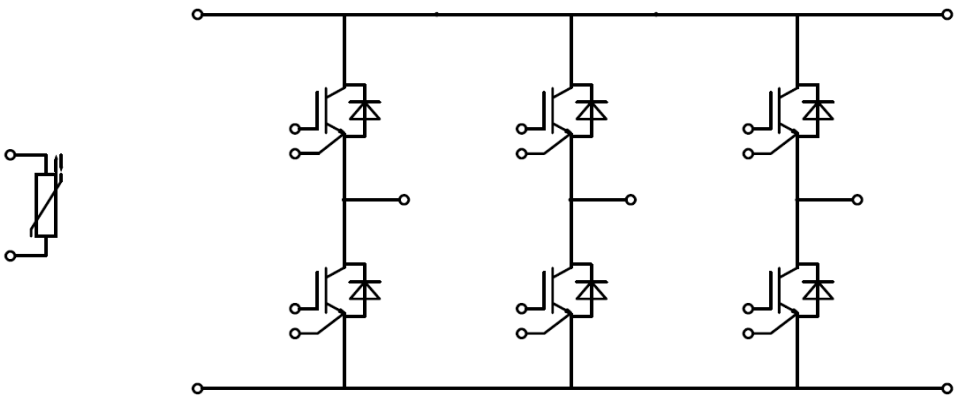
+

1

2

1		1
/		
-(+		
1 /		1

0+. 0 + .
(



/

	/	1		1
		1		1
	/			
-	+	-(		
/	/ /	+		2





/

-	/	1 -- (		1
-	+	- (		
	1 - 1 / °C			

/

	1 = 1	/	1				1
		/					
		/					

/

+ - (

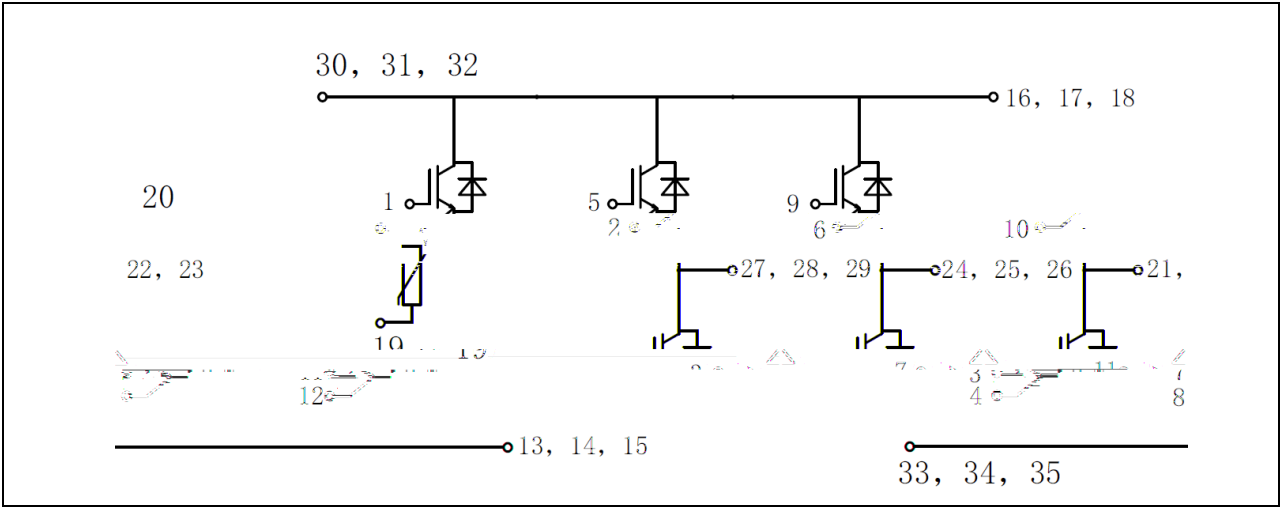
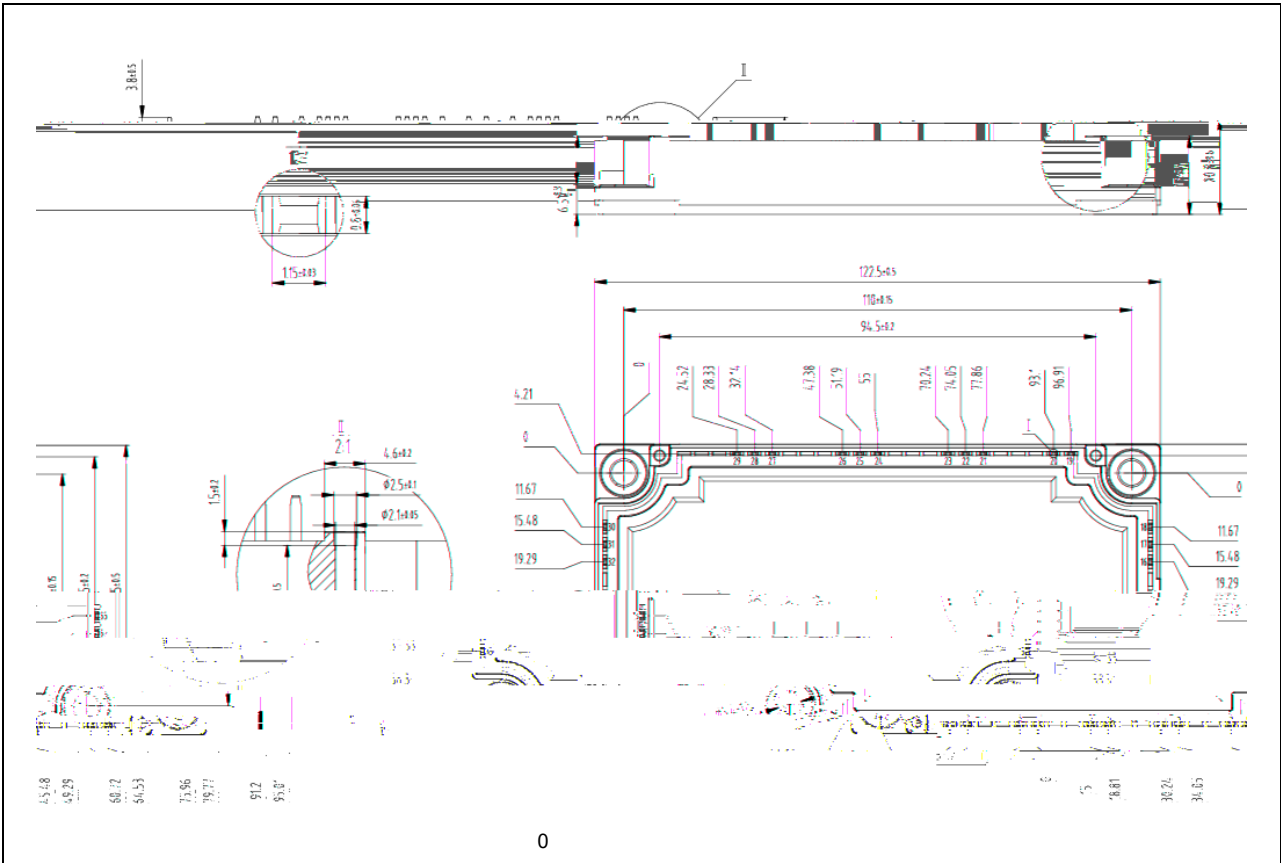
1 - 1
1 1

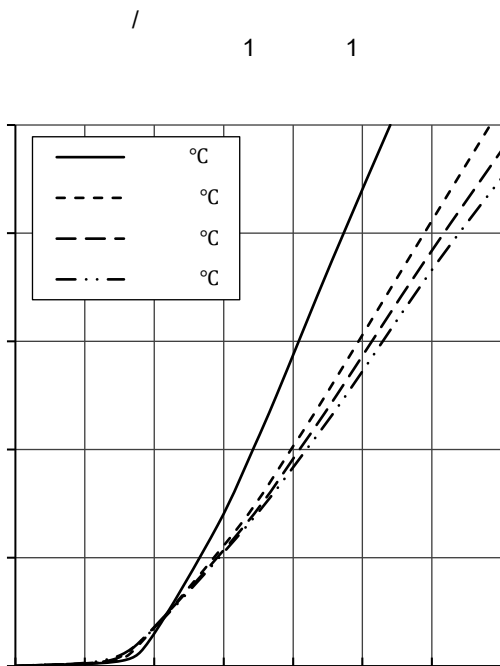
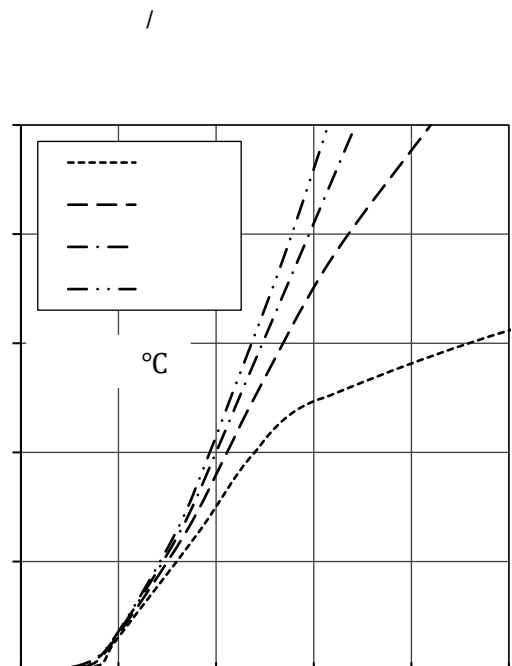
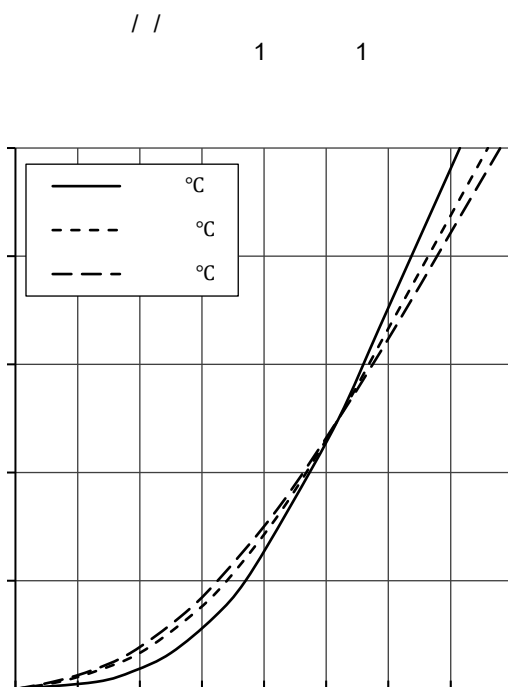
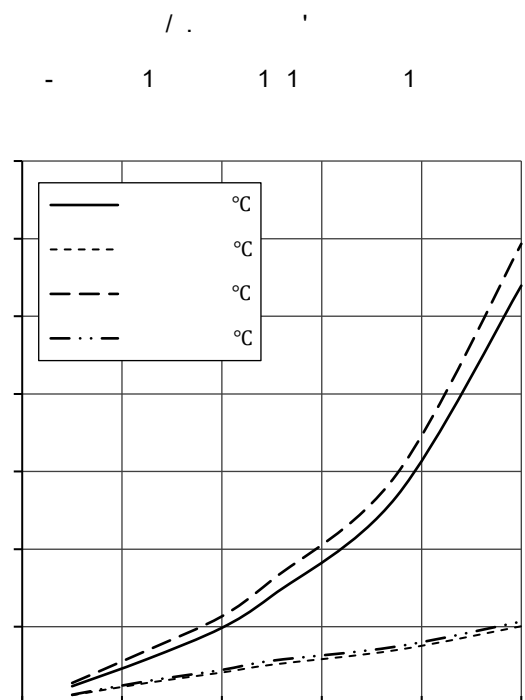


/						
-	/ °C	-				&
-	/ -	Δ - -				
+	/	+				2
	- - 6 / & 8					&
	- - 6 / & 8					&
	- - 6 / & 8					&

1

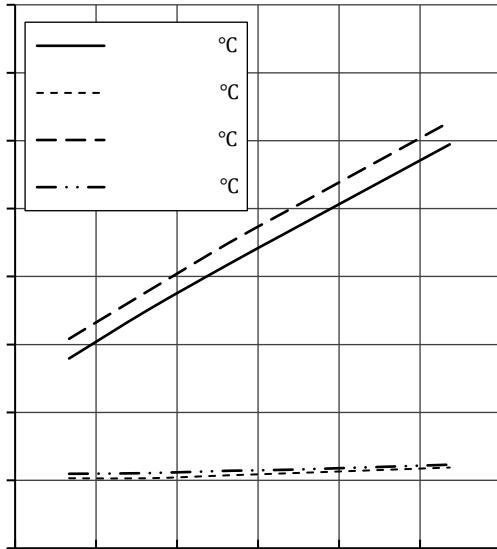
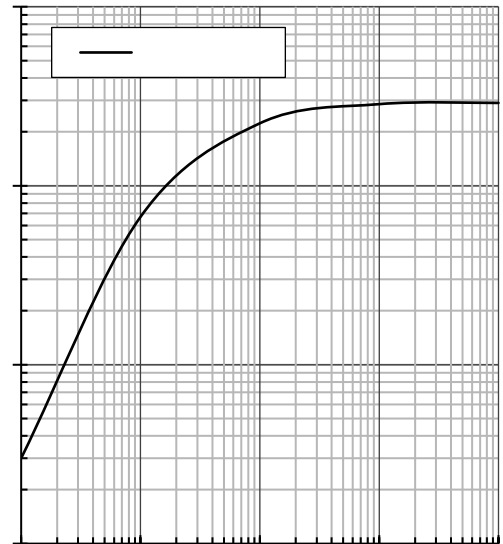
% / + .	% / + .	+	+ .	+ .	+ .





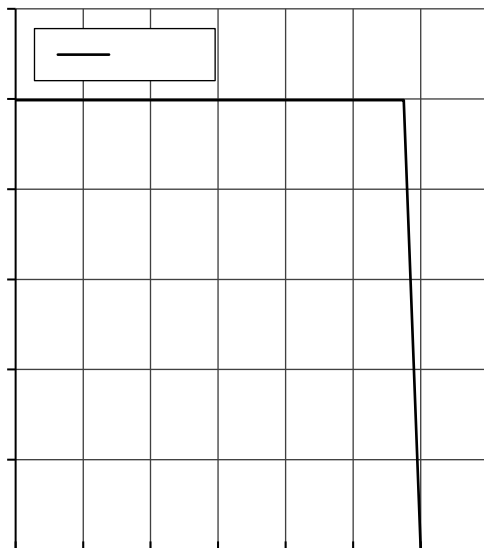
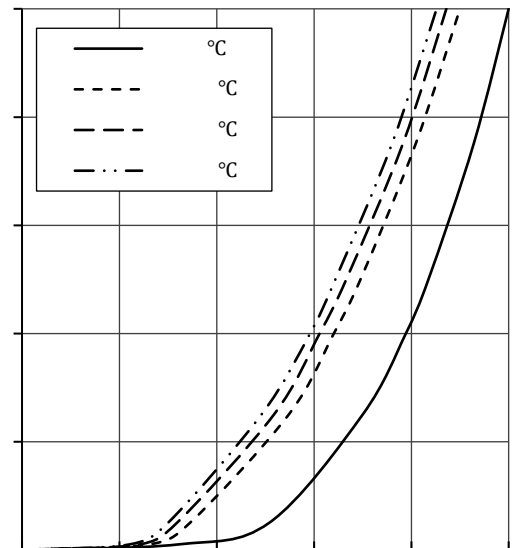
/ . ' -
 1 1 1 1

/ / /

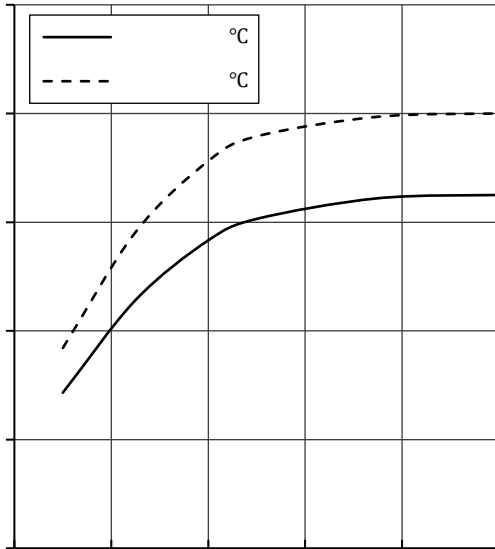


- / - .

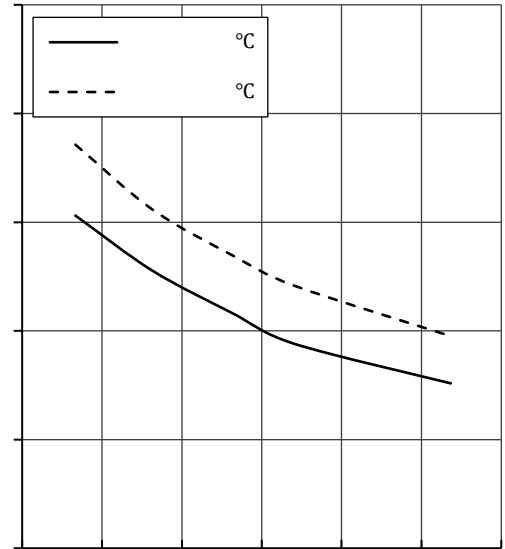
-



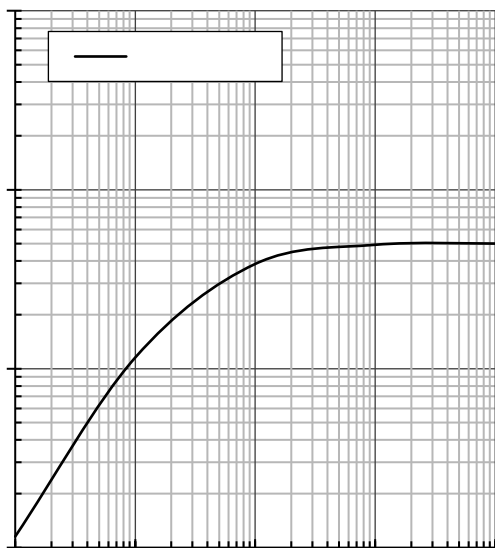
- . ' -
- 1 1



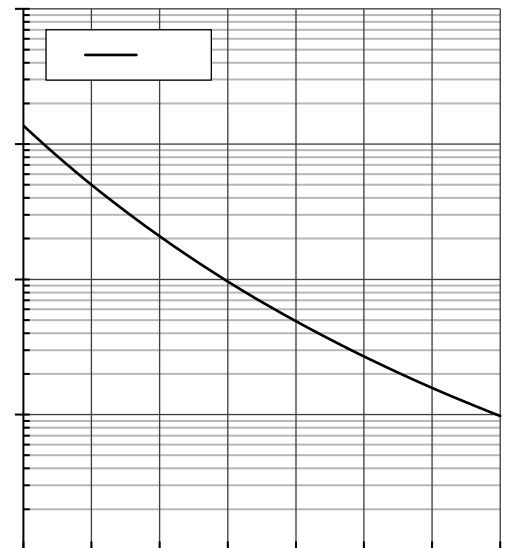
- . ' -
1 1



- / /



/
) /



°C



% % % . ' / % % %) + % % % / % % % / % % % . ' % % % % % (+