D 40

D ( ) 1.65 (.)

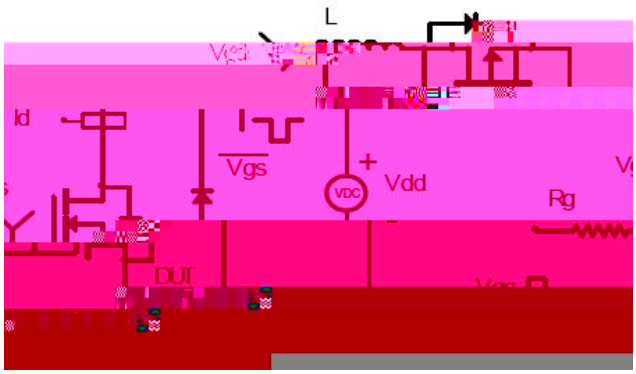
I_D @ $_C$ = 25 C	C D C , $_G$ @ 10	140	A
I_D	D C	560	
$_D$ @ $_C$ = 25 C	D	83	
$_D$	D -	40	
$_G$	G - -	20	
$_J$ $_G$	J	-55 +150	C

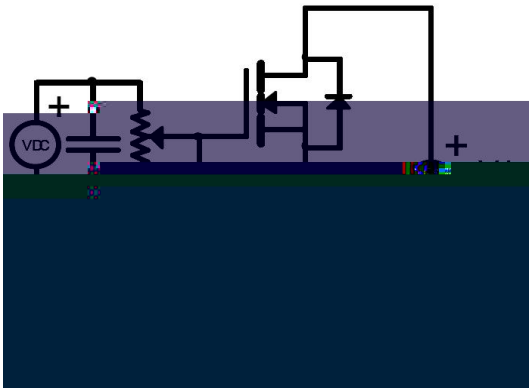
JC	J - -		1.5	/
JA	J - -		20	

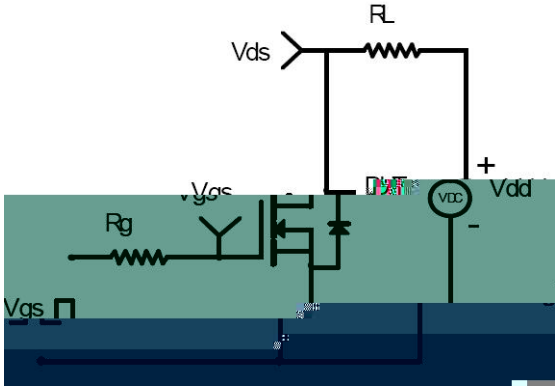
@ A=25

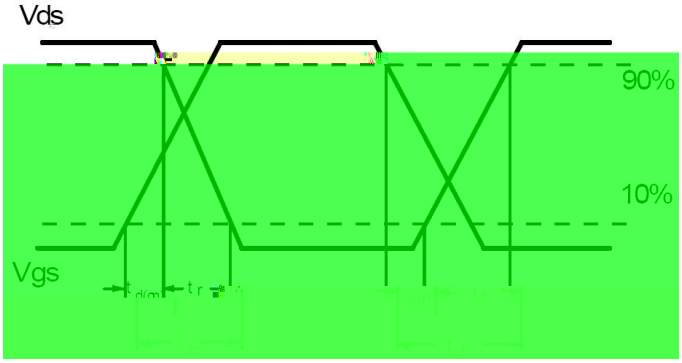
(B)D	D - -	40				G = 0 , ID = 250 A
D ( )	D - - -		1.65	2.3		G =10 , ID=20A
			2.45	3.2		G =4.5 , ID=20A
G ( )	G	1		2.5		D = G ,ID=250 A
ID	D - - =25 C			1	A	D =40 , G =0 ,
IG	G - -			100	A	G =20 , D =0
				-100		G =-20 , D =0
			67		C	G =10 , D =32 , ID=10A
	G - -		13.7			
	G - -D (" ")		12.7			
( )	-		893			D =20 G=10 D=0.5
			22			
( )	-		75			
	F		35			
C	I		3835		F	G =0 D =25 =1 H
C			2795			
C			475			

I	C C (B D)			140	A	FE - .
I	C (B D)			560	A	
D	D F			0.78		I =20A, G =0
			31			IF= I , I/ =100A/
	C		110		C	









C .

; . .

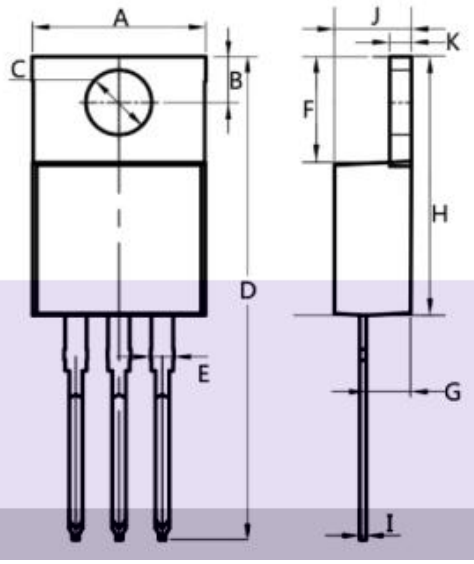
D . , - -

.

JA 1 2 F -4 2 . C ,

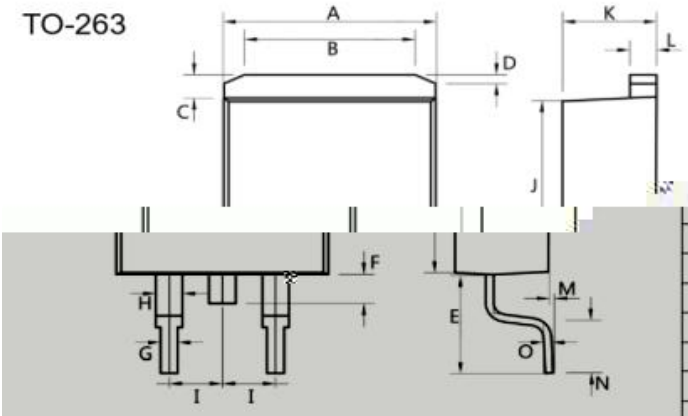
A =25 C.

TO-220AB



Dim.	Min.	Max.
A	10.0	10.4
B	2.5	3.0
C	3.5	4.0
D	28.0	30.0
E	1.1	1.5
F	6.2	6.6
G	2.9	3.3
H	15.0	16.0
I	0.35	0.45
J	4.3	4.7
K	1.2	1.4
All Dimensions in millimeter		

TO-263



Dim.	Min.	Max.
A	10.0	10. 5
B	7.25	7.75
C	1.3	1.5
D	0.55	0.75
E	5.0	6.0
F	1.4	1.6
G	[illegible]	[illegible]
H	[illegible]	[illegible]
I	Typ 2.54	
J	8.4	8.6
K	4.4	4.6
L	1.25	1.45
M	0.02	0.1
N	2.4	2.8
O	0.35	0.45
All Dimensions in millimeter		

A

, - , '
,
/ .

C

.

,
, (, ,)
.
,
, ,
, ,
. ,
.
( ) C .,L . - - . H ,
. I
, ,
. ,
.
, , .

I (,)
,
.
, ,
, , ,
( ) C .,L .

I ( ) ;
. ,
.

A

/ , . , "D "
.