I <sub>D</sub> @ <sub>C</sub> = 25 C	C 3 3 D 3 C 3 , G @ 10	140	^
I <sub>D</sub>	D 3 C 3	560	Α
<sub>D</sub> @ <sub>C</sub> = 25 C	_/ D 3	83	
D		40	
9	- 7	20	
J G	3 J 3 7 3 3 3	-55 +150	С

D (3) 1.65 ( .)

‡2 9 ‰ P 2Aw P



D 40



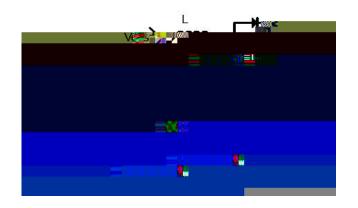
JC	J 3 7 37	1.5	,
JA	J 3 7 3 3	 20	,

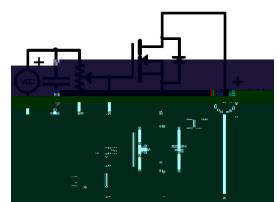
□@ A=25 3 / 7

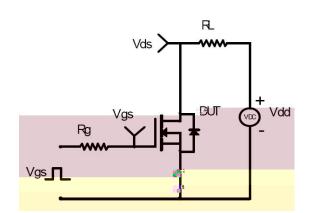
(B )D	D 3 7 /3	40				<sub>G</sub> = 0 , I <sub>D</sub> = 250 A
5.4.	7 D 3 7 3 - 3 7		1.65	2.3		g =10 , lp=20A
D (3)	7 0 3 7 3 - 37		2.45	3.2		g =4.5 , lp=20A
G ( )	G	1		2.5		D = G ,ID=250 A
I <sub>D</sub>	D 3 7 7 3 =25 C			1	Α	D =40 , G =0 ,
I <sub>G</sub>	G 7 /			100	. ^	G =20 , D =0
IG	G / /			-100	3 <b>A</b>	G =-20 , D =0
	7		67			g =10 ,
	G 7 7		13.7		3 C	<sub>D</sub> =32 ,
	GD 3 (" ") 7		12.7			ID=10A
(3)	3 - 3		893			
			22		_	D =20 G=10 D=0.5
( )	3 -		75		3	
	F		35			5 0.0
С	b 7 7 3 7		3835			G =0
С	7 7 3 7		2795		F	D =25
С	3 7 7 3 7		475			=1 H

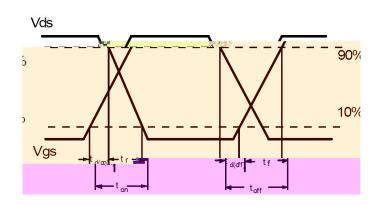
1	C 3 3 7 C 3 (B D )		140	А	FE / 3	
I	7 C 3		560	А	3 373 .	
D	D F /		0.78		I =20A, <sub>G</sub> =0	
	7	31		3		
	7 C	110		3 C	IF- I , I/ - IOOA/	





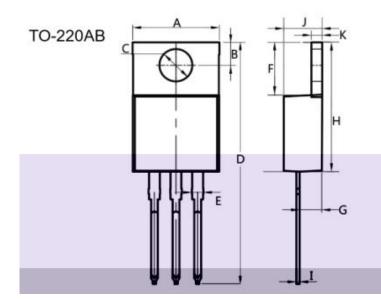












Dim.	Min.	Max
Α	10.0	10.4
В	2.5	3.0
С	3.5	4.0
D	28.0	30.0
E	1.1	1.5
F	6.2	6.6
G	2.9	3.3
Н	15.0	16.0
1	0.35	0.45
J	4.3	4.7
K	1.2	1.4
All Dim	ensions in m	illimet

