



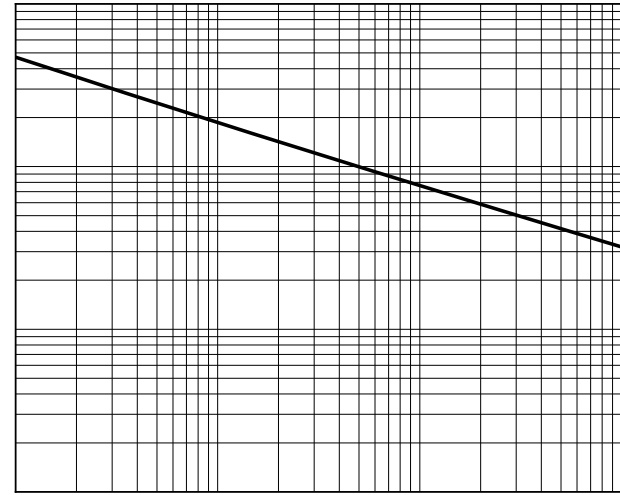
(6 ' 9 / % \$ 4

V0D[LPXP 5DWLQJV

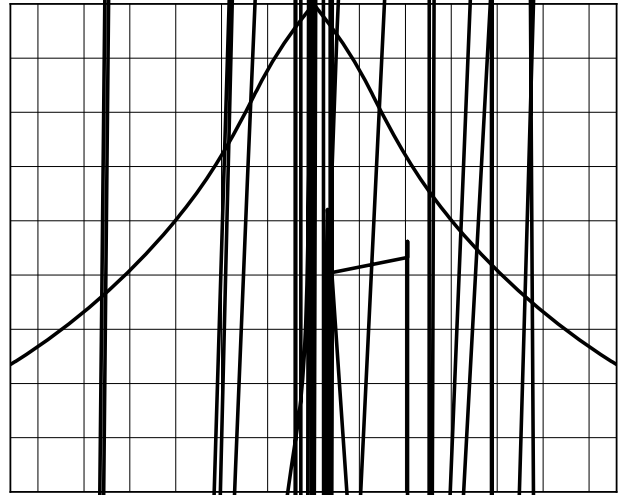
3\$5\$0(7(5	6<0%2/	/,0,76	81,7
3HDN SXOVH SRZHV W	3SN		:
(6' DFFRUGLQJ WR ,(& DLU GLVFKDUJH		"	.9
(6' DFFRUGLQJ WR ,(& FRQWDFW...F 3			

v&KDUDFWHULVWLFV 7\SLFDO

6 KGQ V[RYK VUJKX

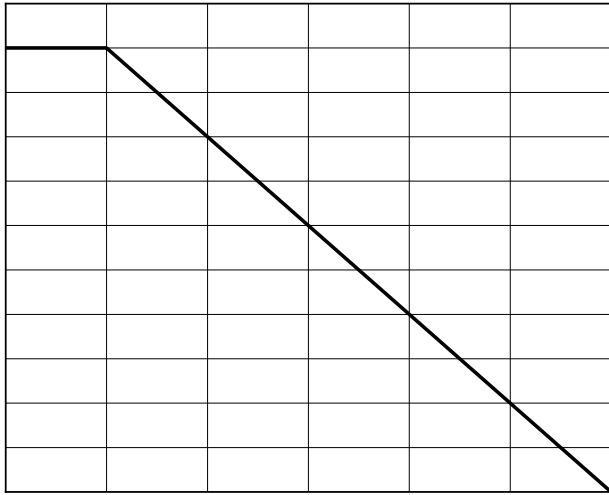


Capacitance(pF)

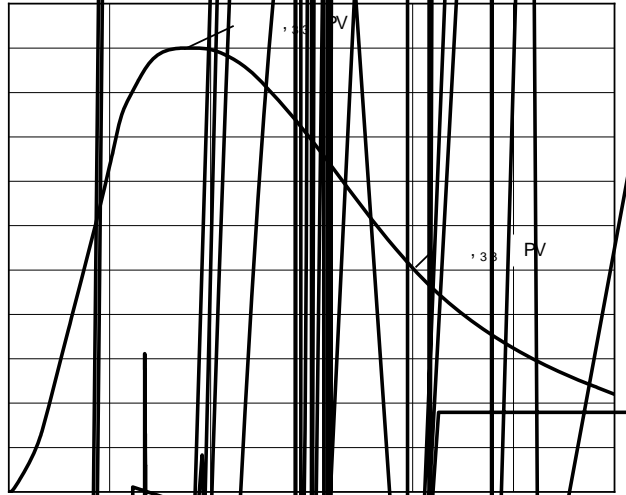


6[Rig.K Zp.6 Bias vs. Bias

RI 5DWHG 3RZHU



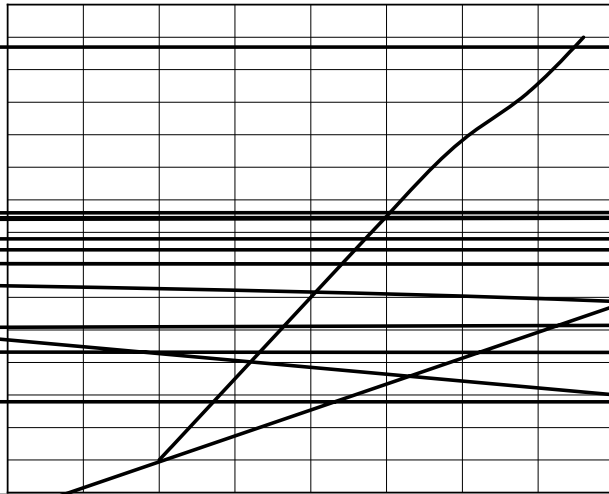
3HDN 3XOVH & X3UJHQW



\$PELHQW 7HPSHUDWXUH 7

Fig.5:Peak Pulse Current vs Clamping Voltage

PP Peak Pulse Current (A)



VC Clamping Voltage (V)

(6 ' 9 / % \$ 4
