



Repetitive peak reverse current	$V_R = V_{RRM}$	I_{RRM1}	100	μA
	$T_C = 25$			
	$T_C = 125$	I_{RRM2}	50	mA
Triggering gate current	$V_D = 12V$ $R_L = 30$	I_{GT}	20-120	mA
Holding current	$I_T = 1A$	I_H	250	mA
Latching current	$I_G = 1.2 I_{GT}$	I_L	300A	



FIG.3:Forward characteristics
(per thyristor or diode)