

ELECTRICAL CHARACTERISTICS

Symbol	Test Condition	Quadrant	Value		Unit
I_G	$V_D=5V$ $R_L=3\Omega$	- -	mA	5	mA
				0	
V_G		A	mA	13	V
V_D	$V_D=5V$ $R_L=3k\Omega$ $T_j=25^\circ C$	AL	mA	0	V
I_L	$I_G=2I_G$	-	mA	5	mA
		-		2	

ORDERING INFORMATION

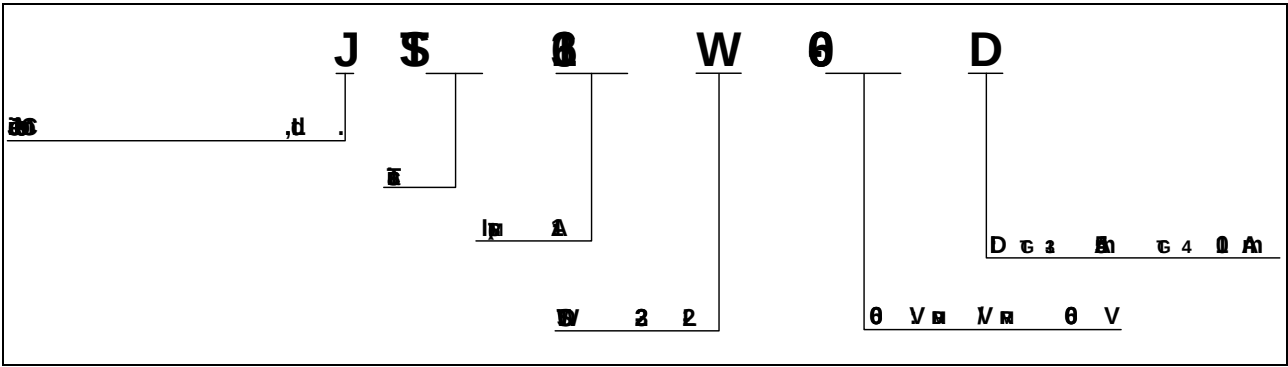
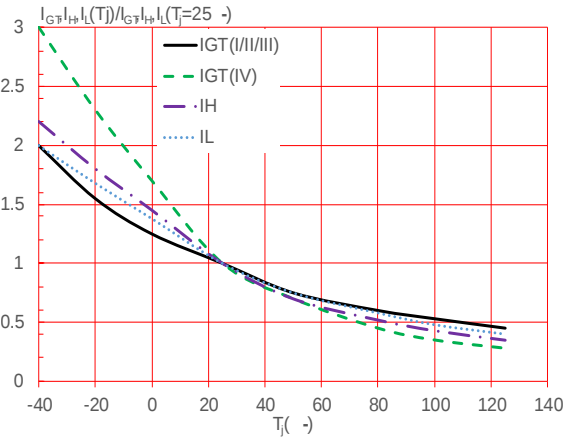


FIG.7: $I_{GS}/I_{IH}/I_{IL}(T_j)/I_{GS}/I_{IH}/I_{IL}(T_j=25^{\circ}C)$



6 6000E - 5 R



PACKAGE MECHANICAL DATA

