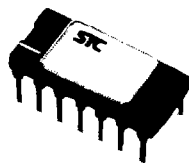
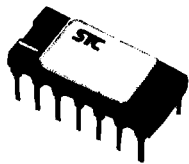


# SMALL SIGNAL

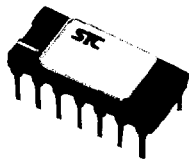
## NPN BIPOLAR TRANSISTOR QUADS

PACKAGE	DEVICE TYPE	$V_{CE0}$ VOLTS	PEAK $I_C$ mA	$h_{FE}$ min/max	$I_C @ V_{CE}$ mA V	$V_{CE}$ (sat) max VOLTS	$I_C @ I_B$ mA mA
14 pin Side Braze Ceramic Dual in Line  	2N6989	50	800	100-300	150/10.0	0.3	150/15.0
	STQ918	50	50	20 min	3.0/1.0	0.4	10.0/1.0
	STQ2222	30	500	100 min	150/10.0	0.4	150/15.0
	STQ2369	15	500	20 min	100/2.0	0.25	10.0/1.0
	STQ3725	40	1000	35-200	100/1.0	0.45	500/50.0
	STQ2484	40	50	300 min	10.0/5.0	0.5	10.0/1.0
	STQ3904	40	200	75 min	10.0/1.0	0.2	10.0/1.0

## PNP BIPOLAR TRANSISTOR QUADS

14 pin Side Braze Ceramic Dual in Line  	2N6987	60	600	100-300	150/10.0	0.4	150/15.0
	STQ2907	40	600	100 min	150/10.0	0.4	150/15.0
	STQ3467	40	1000	20 min	500/1.0	0.5	500/50.0
	STQ3799	60	50	250 min	10.0/5.0	0.25	1.0/0.1
	STQ3906	40	200	75 min	10.0/1.0	0.25	10.0/1.0

## COMPLEMENTARY NPN/PNP BIPOLAR QUADS

14 pin Side Braze Ceramic Dual in Line  	STQ6001	30	500	40 min	150/10.0	0.4	150.0/10.0
	STQ6002	30	500	100 min	150/10.0	0.4	150/10.0

• Electrical Characteristics at 25° C unless otherwise noted