



# SCRs

(Continued)

$I_T$ (AMPS)	1.0		1.6		
@ $T_C$ (°C)	90	90	70	70	70
$I_{TSM}$ (AMPS)	10	10	15	15	15
					
CASE	TO-18		TO-39		
$V_{RRM}$ (VOLTS)					
25					2N2322
50			2N1595	2N1595A	2N2323
100			2N1596	2N1596A	2N2324
150					2N2325
200	CS18B	CS18BZ	2N1597	2N1597A	2N2326
250					2N2327
300			2N1598	2N1598A	2N2328
400	CS18D	CS18DZ	2N1599	2N1599A	2N2329
600	CS18M	CS18MZ			
800	CS18N	CS18NZ			
$I_{GT}$	200 $\mu$ A	20 $\mu$ A	10mA	2.0mA	200 $\mu$ A
$V_{GT}$	0.8V	0.8V	2.0V	2.0V	0.8V
$I_H$	5.0mA	5.0mA	20mA	5.0mA	2.0mA