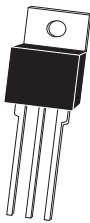

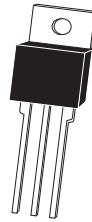


# SCRs

(Continued)

$I_T$ (AMPS)	8.0			10	12
@ $T_C$ (°C)	90	100	100	90	90
$I_{TSM}$ (AMPS)	90	100	100	100	120
					
<b>CASE</b>	TO-220	TO-64		TO-220**	
<b><math>V_{RRM}</math> (VOLTS)</b>					
<b>25</b>		2N1770,A	2N4167		
<b>50</b>		2N1771,A	2N4168		
<b>100</b>		2N1772,A	2N4169		
<b>150</b>		2N1773,A			
<b>200</b>	CS220-8B	2N1774,A	2N4170	CS220-10B	CS220-12B
<b>250</b>		2N1775,A			
<b>300</b>		2N1776,A	2N4171		
<b>400</b>	CS220-8D	2N1777,A	2N4172	CS220-10D	CS220-12D
<b>500</b>		2N1778,A	2N4173		
<b>600</b>	CS220-8M	2N2619	2N4174	CS220-10M	CS220-12M
<b>800</b>	CS220-8N			CS220-10N	CS220-12N
<b>1000</b>					CS220-12P
<b><math>I_{GT}</math></b>	15mA	15mA	30mA	15mA	15mA
<b><math>V_{GT}</math></b>	1.5V	1.5V	1.5V	1.5V	1.5V
<b><math>I_H</math></b>	30mA	25mA	30mA	30mA	30mA

\*\*Available in TO-220FP Full Pak upon request.