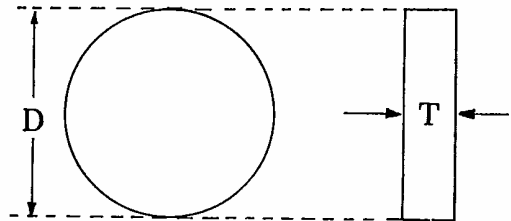


CR101 THRU CR607

RECTIFIER CELLS



	1A	3A	6A
D	0.075	0.157	0.215
	1.9	4.0	5.5
T	0.081	0.085	0.085
	2.06	2.16	2.16



OPERATING AND STORAGE TEMPERATURE -65°C TO $+150^{\circ}\text{C}$

TYPE	PRV	Max Avg Rect Current @Half - Wave Res Load 60 Hz		Max Fwd Peak Surge Current 1 ~ 60 Hz Superimposed	Max Reverse Current @PRV Voltage @25°C TA	Max Fwd Voltage @ 25°C TA	
		I_O @TA				I_{FN} (Surge)	I_R
	V_{PK}	A_{AV}	$^{\circ}\text{C}$	$A\%K$	μAdc	A_{PK}	V_{PK}
CR101 CR102 CR103 CR104 CR105 CR106 CR107	50 100 200 400 600 800 1000	1.0	75	30	5.0	1.0	1.1
CR301 CR302 CR303 CR304 CR305 CR306 CR307	50 100 200 400 600 800 1000	3.0	100	150	5.0	3.0	1.2
CR601 CR602 CR603 CR604 CR605 CR606 CR607	50 100 200 400 600 800 1000	6.0	60	400	10	6.0	10