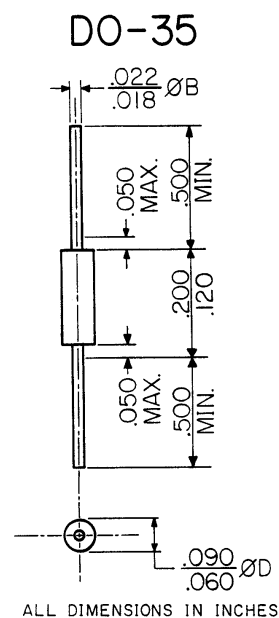
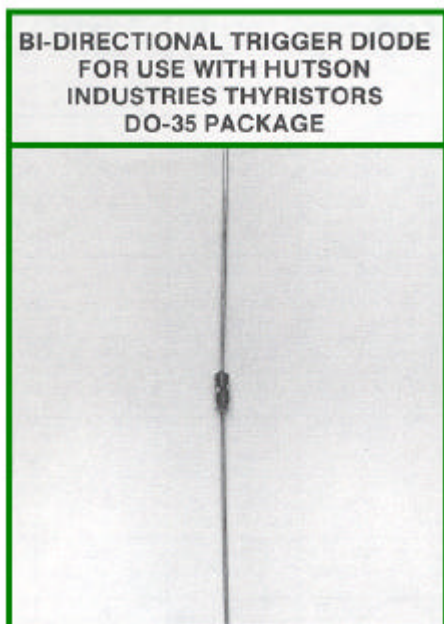


HUTSON INDUSTRIES, INC.

DIAC'S



ELECTRICAL CHARACTERISTICS ($T_c = 25^\circ\text{C}$)

Part Number	Breakover Voltage			Breakover Voltage Symmetry	Dynamic Breakback Voltage	Breakover Current	Peak Pulse Current for 10 μ S 120 PPS $T_A \leq 40^\circ\text{C}$ I_{TRM}
	$V_{(BR)1}$, and $V_{(BR)2}$ Volts			$[V_{(BR)1}] - [V_{(BR)2}]$	$[\Delta V_{\pm}]$	$I_{(BR)1}$, and $I_{(BR)2}$ μA	
	Min.	Typ.	Max.	VOLT Max.	VOLT Min.	Max.	
D-30A	28	32	36	3	5	100	2.0
D-40A	35	40	45	3	5	100	2.0
D-60A	56	60	70	4	10	100	1.6

Special devices available; consult factory.