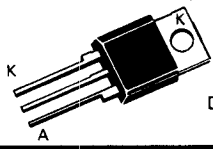
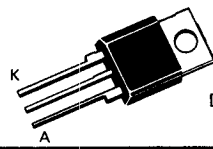
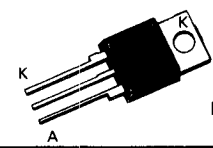
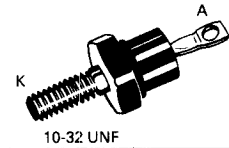
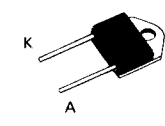
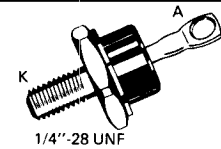
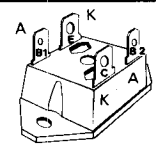
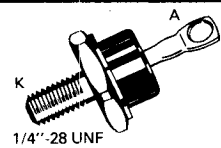


ADVANCE INFORMATION

new fast recovery rectifier diodes < 100 A
 nouvelles diodes de redressement rapide < 100 A

Types	I _o (A)	V _{RRM} (V)	t _{rr} (ns)	Case
8 A / T_{case} = 120°C T_j = 150°C				
BY 233-200 BY 233-400 BY 233-600	8	200 400 600	150	 DO 220 AB
8 A / T_{case} = 100°C T_j = 150°C				
ESM 980-200 ESM 980-300 ESM 980-400	8	200 300 400	50	 DO 220 AB insulated
8 A / T_{case} = 100°C T_j = 150°C				
BYT 08-200 BYT 08-300 BYT 08-400	8	200 300 400	50	 DO 220 AB
12 A / T_{case} = 100°C T_j = 150°C				
BYT 12-200 BYT 12-300 BYT 12-400	12	200 300 400	50	 DO4 10-32 UNF
30 A / T_{case} = 100°C T_j = 150°C				
ESM 985-200 ESM 985-300 ESM 985-400	30	200 300 400	50	 DOP 3 insulated
30 A / T_{case} = 100°C T_j = 150°C				
BYT 30-200 BYT 30-300 BYT 30-400	30	200 300 400	50	 DO5 1/4"-28 UNF
60 A / T_{case} = 100°C T_j = 150°C				
ESM 990-200 ESM 990-300 ESM 990-400	60 (2 x 30)	200 300 400	50	 ISOTOP
60 A / T_{case} = 100°C T_j = 150°C				
BYT 60-200 BYT 60-300 BYT 60-400	60	200 300 400	50	 DO5 1/4"-28 UNF