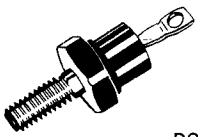
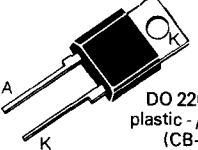


Types	I _O (A)	V _{RRM} (V)	I _{FSM} 10 ms (A)	V _F / I _F max (V) (A)	I _R / T _j @ V _{RRM} max (mA) (°C)	Case
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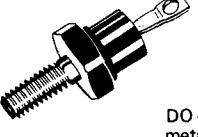
6 A* / T_{case} = 125°C T_j = 150°C I²t = 200A²s

G 506, (R) G 1006, (R) G 2006, (R) G 3006, (R) G 4006, (R) G 5006, (R) G 6006, (R) G 8006, (R) G 1106, (R) G 1206, (R) G 1506, (R)	6	50 100 200 300 400 500 600 800 1000 1200 1500	200	1,2 20	3 125	 DO 4 metal (CB-33) 10-32 UNF***
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10 A / T_{case} = 100°C T_j = 140°C I²t = 100A²s

BY 239-200 BY 239-400 BY 239-600 BY 239-800 BY 239-1000	10	200 400 600 800 1000	140 T _j 140°C	1,45 30	0,5 125	 DO 220 AB** plastic - plastique (CB-227)
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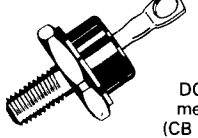
12 A* / T_{case} = 125°C T_j = 150°C I²t = 260A²s

G 510, (R) G 1010, (R)/FR55A G 2010, (R)/FR56A G 3010, (R) G 4010, (R)/FR57A G 5010, (R) G 6010, (R)/FR58A G 8010, (R)/FR59 G 1110, (R)/FR61 G 1210, (R)	12	50 100 200 300 400 500 600 800 1000 1200	230	1,25 35	3 125	 DO 4 metal (CB - 33) 10-32 UNF***
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12 A / T_{case} = 125°C T_j = 150°C I²t = 260A²s

BYW 88- 50, (R) BYW 88- 100, (R) BYW 88- 200, (R) BYW 88- 300, (R) BYW 88- 400, (R) BYW 88- 500, (R) BYW 88- 600, (R) BYW 88- 800, (R) BYW 88-1000, (R) BYW 88-1200, (R)	12	50 100 200 300 400 500 600 800 1000 1200	230	1,25 35	3 125
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20 A* / T_{case} = 125°C T_j = 150°C I²t = 1000A²s

RP 1020, (R) RP 2020, (R) RP 4020, (R) RP 6020, (R) RP 8020, (R) RP 1120, (R) RP 1220, (R)	20	100 200 400 600 800 1000 1200	450	1,5 70	5 150	 DO 5 metal (CB - 34) 1/4"-28 UNF***
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Type number : cathode to case.
N° du type : cathode au boîtier.

* Please, consult us for 42R2 - 62R2 - 22R2 series.
Nous consulter pour les séries 42R2 - 62R2 - 22R2.

*** Metric threads available on request → Type number
+ suffix M (M5 for DO4 - M6 for DO5)
Filetages métriques sur demande → N° de type
+ suffixe M (M5 pour DO4 - M6 pour DO5)

Type number + suffix R : anode to case.
N° du type + suffixe R : anode au boîtier.

** Please consult us for other connexions configuration.
Nous consulter pour autre configuration des connexions.