

TYPES	V _R = V _{RRM} (V)	V _{eff} recommandée (V)	I _d t _{amb} = 80°C (A)	I _{DRM} t _{amb} = 80°C (A)	I _{DSM} 10 ms (A)	I _R max. par bras @ V _R		Diodes TYPES	direct Forward	inverse Reverse																																									
						25°C (μA)	125°C (mA)																																												
0,5 A★ / t_{amb} = 25°C																																																			
BA 12.300 BB 12.300 BD 12.300 BF 12.300	100 200 400 600	50 80 150 250	0,25	1,25	3	10	0,1	M 14 IN 645 IN 647 IN 649	4 4 4 4																																										
SERIE AVALANCHE CONTROLEE			CONTROLLED AVALANCHE SERIE			P max (10 μs) = 1600 W																																													
BD 13.300 BF 13.300 BH 13.300	400 600 800	220 330 440	0,25	1,25	3	10	0,1	M 4 HZ M 6 HZ M 8 HZ	4 4 4																																										
2 A / t_{amb} = 25°C																																																			
BA 20.601 A BB 20.601 A BD 20.601 A BF 20.601 A BH 20.601 A BL 20.601 A	100 200 400 600 800 1200	50 80 150 250 380 650	0,9	4	30	10	0,1	E 11 E 21 E 41 E 61 E 81 E 121	4 4 4 4 4 4																																										
SERIE AVALANCHE CONTROLEE			CONTROLLED AVALANCHE SERIE			P max (10 μs) = 2500 W																																													
BD 22.601 A BF 22.601 A BH 22.601 A	400 600 800	220 330 440	0,9	4	30	10	0,1	F 42 Z F 62 Z F 82 Z	4 4 4																																										
3 A / t_{amb} = 25°C																																																			
BA 26.701 A BB 26.701 A BD 26.701 A BF 26.701 A BH 26.701 A	100 200 400 600 800	50 80 150 250 380	1,35	6,5	70	10	2	F 12 F 22 F 42 F 62 F 82	4 4 4 4 4																																										
SERIE AVALANCHE CONTROLEE			CONTROLLED AVALANCHE SERIE			P max (10 μs) = 3000 W																																													
BD 27.701 A BF 27.701 A BH 27.701 A	400 600 800	220 330 440	1,35	6,5	70	10	2	F 42 HZ F 62 HZ F 82 HZ	4 4 4																																										
8 A★ / t_{amb} = 25°C																																																			
BY 44.704 A BA 44.704 A BB 44.704 A BD 44.704 A BF 44.704 A BH 44.704 A BL 44.704 A	50 100 200 400 600 800 1200	25 50 80 150 250 380 650	3,5	35	230	100	3	G 510 G 1010 G 2010 G 4010 G 6010 G 8010 G 1210	2 2 2 2 2 2 2	2 2 2 2 2 2 2																																									
SERIE AVALANCHE CONTROLEE			CONTROLLED AVALANCHE SERIE			P max (10 μs) = 5000 W																																													
BD 45.704 A BF 45.704 A BH 45.704 A	400 600 800	220 330 440	3,5	35	230	100	3	G 4 HZ G 6 HZ G 8 HZ	2 2 2	2 2 2																																									
★ Equipé de diodes UTE 96.811 ★ Made with diodes standard UTE 96.811																																																			
B. 12 300 B. 13 300 <table border="1"> <tr><th>L</th><th>l</th><th>h</th><th>P(g)</th><th>φ</th></tr> <tr><td>9</td><td>9</td><td>13</td><td>3</td><td></td></tr> </table> Connexions 5,08 5,08 0,8			L	l	h	P(g)	φ	9	9	13	3		B-20601A B-22601A <table border="1"> <tr><th>L</th><th>l</th><th>h</th><th>P(g)</th><th>φ</th></tr> <tr><td>67</td><td>16</td><td>36</td><td>35</td><td></td></tr> </table> Fixation 55 4,3			L	l	h	P(g)	φ	67	16	36	35		B-26701A B-27701A <table border="1"> <tr><th>L</th><th>l</th><th>h</th><th>P(g)</th><th>φ</th></tr> <tr><td>78</td><td>16</td><td>35</td><td>60</td><td></td></tr> </table> Fixation 66 4,3			L	l	h	P(g)	φ	78	16	35	60		B-44704A B-45704A <table border="1"> <tr><th>L</th><th>l</th><th>h</th><th>P(g)</th><th>φ</th></tr> <tr><td>95</td><td>25</td><td>37,5</td><td>135</td><td></td></tr> </table> Fixation 83 4,3			L	l	h	P(g)	φ	95	25	37,5	135	
L	l	h	P(g)	φ																																															
9	9	13	3																																																
L	l	h	P(g)	φ																																															
67	16	36	35																																																
L	l	h	P(g)	φ																																															
78	16	35	60																																																
L	l	h	P(g)	φ																																															
95	25	37,5	135																																																
cotes en mm																																																			