

Sr No	TYPE/MODEL	VRRM/VDRM (Volt)	IFAVG (Amp)	IFRMS (Amp)	I2T (A ² S)	SIZE MM (DIA/HT)
1	FAST DIODE MEP1494NC180	1800	1496	2984	2320X10 ³	47/27
2	FAST DIODE 70HFL120 W/OP (Fast Recovery Diode)	1200	70		2450	Stud with M8x1.25 Metric Threading
3	FAST DIODE 70HFLR120 (Reverse Polarity) (Fast Recovery Diode)	1200	70		2450	Stud with M8x1.25 Metric Threading
4	INVERTER DIODE 40HFL12 (Fast Recovery Diode)	1200	40		800	Stud with M8x1.25 Metric Threading
5	INVERTER DIODE 40HFLR12 (Reverse Polarity) (Fast Recovery Diode)	1200	40		800	Stud with M8x1.25 Metric Threading
6	DIODE 200 LF 120 EQ. TO S-12 HBN 200	1200	200	-	968X10 ²	Round Flat Base (40/165)
7	FAST DIODE MEP0859LC160	1400	859		605X10 ³	34/27
8	DIODE 200 LMR 150 (Reverse Polarity)	1500	200	-	968X10 ²	Stud with M16x1.5P Metric Threading
9	DIODE 150 LM	1600	150	-	648X10 ²	Stud with M16x1.6P Metric Threading
10	DIODE 150 LMR (Reverse Polarity)	1600	150	-	648X10 ²	Stud with M16x1.6P Metric Threading
11	INVERTER DIODE R760E16F (Soft Recovery Diode)	1600	760		400X10 ³	41/15
12	SNUBBER DIODE SM16PHNIOO / PHRIOO (Stud Type)	1600	58	175		
13	RECTIFIER DIODE R700-16A (Stud Type)	1600	550	865	416X230	750-16UNF
14	RECTIFIER DIODE R701- 16C (Stud Type)	1600	550	865	416X10 ³	750-16UNF
15	RECTIFIER DIODE SM 95-16A (Stud Type)	1600	95	150	-	M6x0
16	RECTIFIER DIODE SM 95-16C (Stud Type)	1600	95	150	-	M6x1
17	RECTIFIER DIODE SM 150-16A (Stud Type)	1600	150	235	-	2x1.74
18	RECTIFIER DIODE SM 150-16C (Stud Type)	1600	150	235	-	2x1.75
19	RECTIFIER DIODE SM 300-16A (Stud Type)	1600	300	520	-	M16x1.4
20	RECTIFIER DIODE SM 300-16C (Stud Type)	1600	300	520	-	M16x1.5
21	DIODE 250 UMR 160 EQ. TO 250 RG 160 (Reverse Polarity)	1600	250	-	101X10 ³	Stud with M20x1.5 Metric Threading
22	DIODE CONV 70HMR160/S15BR71 HIRECT (Reverse Polarity)	1600	70	-	5X10 ³	Stud with M8x1.25 Metric Threading
23	DIODE 70HM160 EQ. TO 12 HBN 70	1600	70	-	5X10 ³	Stud with M8x1.25 Metric Threading
24	DIODE CONV 300UM160-CATHODE BASE	1600	300	-	125X10 ³	Stud with M20x1.5 Metric Threading
25	DIODE CONV 300UMR160-ANODE BASE (Reverse Polarity)	1600	300	-	125X10 ³	Stud with M20x1.5 Metric Threading
26	FAST DIODE MEP1022LC180	1800	1000	1600	815X 10 ³	34/27
27	RECTIFIER DIODE D860-18A (RED TAIL-ANODE BASE)	1800	860	1350	1280X 230	SQ 60X59
28	RECTIFIER DIODE D860-18C (BLACK TAIL-CATHODE BASE)	1800	860	1350	1280X 10 ³	SQ 60X60
29	DIODE SNUBBER SF14HRS150-ANODE BASE	1800	58	175	-	-
30	DIODE SNUBBER SF14HNS150-CATHOD BASE	1800	58	175	-	-
31	RECTIFIER DIODE W2416NC200	2000	2400	3800	4330X 10 ³	47/27
32	RECTIFIER DIODE W1263YC200	2000	1263		845X10 ³	25/15
33	RECTIFIER DIODE W2052NC400	4000	2052	3755	2300X10 ³	47/ 27
34	INVERTER DIODE 804023	4500	2322	-	2640X10 ³	112/35