

Single Phase Bridge Rectifiers - continued**4A to 8A - continued**

V _{RRM} V	Max. ac Input Voltage	Mfrs. List No.	Order Code	5+	100+	500+	1K+
6A Series, Glass Passivated							
200	140	GBU6D	954-9498 ●	92.00	75.00	60.00	46.00
400	280	GBU6G.	433-214	138.00	113.00	91.00	69.00
600	420	GBU6J... (GS)	234-230	92.00	75.00	60.00	51.00
600	420	GBU6J.. (GS)	954-9501 ●	92.00	75.00	60.00	46.00
600	420	GBU6J. (MC)	330-7347 ‡	207.00	169.00	136.00	86.00
600	420	GBU6J (MC)	938-1058	207.00	169.00	136.00	86.00
800	560	GBU6K. (GS)	433-226	92.00	79.00	70.00	57.00
800	560	GBU6K (GS)	954-9510 ●	92.00	75.00	60.00	46.00
800	560	GBU6K (MC)	330-7359	230.00	188.00	151.00	93.00
8A Series, Glass Passivated							
50	35	GBU8A.	433-238	97.00	79.00	64.00	48.00
50	35	GBU8A	954-9528 ●	97.00	79.00	64.00	48.00
100	70	GBU8B. (GS)	433-240	130.00	106.00	86.00	65.00
100	70	GBU8B. (MC)	330-7360 ‡	192.00	156.00	126.00	78.00
100	70	GBU8B (MC)	938-1066	192.00	156.00	126.00	78.00
200	140	GBU8D.	234-242	103.00	84.00	68.00	51.00
400	280	GBU8G.	433-251	108.00	88.00	71.00	54.00
400	280	GBU8G	954-9544 ●	108.00	88.00	71.00	54.00
600	420	GBU8J. (GS)	433-263	113.00	92.00	75.00	56.00
600	420	GBU8J. (MC)	330-7384 ‡	258.00	212.00	171.00	106.00
600	420	GBU8J (MC)	938-1074	258.00	212.00	171.00	106.00
1000	700	DB107G. (GS)	706-814 ‡	15.00	13.00	13.00	11.00
800	560	GBU8K. (MC)	330-7396 ‡	288.00	240.00	198.00	119.00
800	560	GBU8K (MC)	938-1082	288.00	240.00	198.00	119.00
800	560	GBU8K (MC)	954-9552 ●	118.00	96.00	78.00	59.00

25A/35A

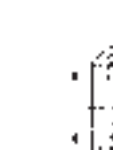
I _o dc A	@ T _c °C	I _{FSM} @ 50Hz A	Mfrs. List No.
25	65	400	26MB10APBF-160A
35	60	475	36MB10APBF-160A

Mounting hole=5.1 dia, Terminals=6.3 x 0.8

211051

**International
IGR Rectifier**

V _{RRM} V	Max. ac Input Voltage	Mfrs. List No.	Order Code	1+	25+	100+
25A Series						
50	35	26MB05APBF	909-8615 ●	338.00	243.00	186.00
100	70	26MB10APBF	909-8488 ●	338.00	243.00	186.00
200	140	26MB20APBF	909-8526 ●	334.00	243.00	186.00
400	280	26MB40APBF	909-8607 ●	338.00	243.00	186.00
600	420	26MB60APBF	909-8640 ●	338.00	243.00	186.00
800	560	26MB80APBF	909-8674 ●	338.00	243.00	186.00
1000	700	26MB100APBF	909-8470 ●	338.00	243.00	186.00
1200	840	26MB120APBF	909-8500 ●	346.00	248.00	190.00
1400	980	26MB140A	394-0410 ▲	558.00	400.00	325.00
1600	1130	26MB160APBF	909-8518 ●	558.00	400.00	306.00
35A Series						
50	35	36MB05APBF	909-8950 ●	346.00	248.00	201.00
100	70	36MB10APBF	909-8780 ●	343.00	248.00	190.00
200	140	36MB20APBF	909-8844 ●	346.00	248.00	190.00
400	280	36MB40APBF	909-8933 ●	346.00	248.00	190.00
600	420	36MB60APBF	909-8984 ●	346.00	248.00	190.00
800	560	36MB80APBF	909-9018 ●	346.00	248.00	190.00
1000	700	36MB100APBF	909-8771 ●	355.00	255.00	195.00
1200	840	36MB120APBF	909-8810 ●	355.00	255.00	195.00
1400	980	36MB140APBF	909-8828 ●	558.00	400.00	306.00
1600	1130	36MB160APBF	909-8836 ●	558.00	400.00	306.00

15A/25A/35A/40A/50A

I _o	@ T _c	I _{FSM}
15A	@ T _c = 55°C	I _{FSM} = 300A
25A	@ T _c = 55°C	I _{FSM} = 300A
35A	@ T _c = 55°C	I _{FSM} = 400A
40A	@ T _c = 55°C	I _{FSM} = 500A
50A	@ T _c = 55°C	I _{FSM} = 500A

Operating temp. -55°C to +150°C

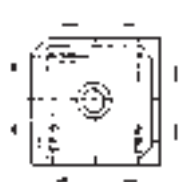
H (inc. tabs)=25.4, W/D=28.7,
Mounting hole=4.9 dia., Terminals=6.3 x 0.8 fast on

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multicomp

V _{RRM} V	Max. ac Input Voltage	Order Code	1+	10+	100+	500+	+
15A Series							
50	35	330-7402 ‡	248.00	203.00	180.00	94.00	--
50	35	938-1090 ●	248.00	203.00	180.00	94.00	--
100	70	330-7414 ‡	315.00	230.00	183.00	96.00	--
100	70	938-1104 ●	315.00	230.00	183.00	96.00	--
200	140	330-7438 ‡	264.00	220.00	208.00	100.00	--
200	140	938-1120 ●	264.00	220.00	208.00	100.00	--
400	280	330-7440 ‡	290.00	244.00	215.00	100.00	--

V _{RRM} V	Max. ac Input Voltage	Order Code	1+	10+	100+	500+	+
15A Series							
400	280	938-1139 ●	290.00	244.00	215.00	100.00	--
600	420	330-7451 ‡	297.00	264.00	238.00	104.00	--
600	420	938-1147 ●	297.00	264.00	238.00	104.00	--
800	500	330-7463 ‡	316.00	277.00	249.00	105.00	--
800	500	938-1155 ●	316.00	277.00	249.00	105.00	--
1000	700	740-275	372.00	318.00	281.00	111.00	--
1000	800	330-7426 ‡	332.00	296.00	267.00	110.00	--
		910-4992 ●	334.00	240.00	183.00	157.00	--
25A Series							
50	35	330-7475 ‡	319.00	238.00	187.00	100.00	--
50	35	938-1163 ●	319.00	238.00	187.00	100.00	--
100	70	482-365	369.00	256.00	201.00	103.00	--
100	70	330-7517 ‡	272.00	202.00	160.00	101.00	--
100	70	938-1171 ●	272.00	202.00	160.00	101.00	--
200	140	330-7530 ‡	122.00	108.00	89.00	81.00	--
200	140	938-1198 ●	122.00	108.00	89.00	81.00	--
400	280	330-7542 ‡	338.00	250.00	199.00	106.00	--
400	280	938-1201 ●	338.00	250.00	199.00	106.00	--
600	420	330-7554 ‡	349.00	254.00	200.00	110.00	--
600	420	938-1210 ●	349.00	254.00	200.00	110.00	--
800	500	330-7566 ‡	354.00	260.00	206.00	110.00	--
800	500	938-1228 ●	354.00	260.00	206.00	110.00	--
1000	800	330-7529 ‡	388.00	285.00	226.00	117.00	--
1000	800	938-1180 ●	388.00	285.00	226.00	117.00	--
35A Series							
100	70	330-7580 ‡	351.00	255.00	205.00	121.00	--
100	70	938-1236 ●	351.00	255.00	205.00	121.00	--
200	140	330-7608 ‡	306.00	224.00	177.00	117.00	--
200	140	938-1252 ●	306.00	224.00	177.00	117.00	--
400	280	330-7610 ‡	369.00	271.00	215.00	129.00	--
400	280	938-1260 ●	369.00	271.00	215.00	129.00	--
600	420	330-7621 ‡	377.00	275.00	215.00	132.00	--
600	420	938-1279 ●	377.00	275.00	215.00	132.00	--
800	500	330-7633 ‡	381.00	276.00	212.00	130.00	--
800	500	938-1287 ●	381.00	276.00	212.00	130.00	--
1000	800	330-7591 ‡	397.00	283.00	217.00	132.00	--
1000	800	938-1244 ●	397.00	283.00	217.00	132.00	--
40A Series							
200	140	330-7013 ‡	627.00	496.00	410.00	295.00	--
200	140	938-0817 ●	627.00	496.00	410.00	295.00	--
600	420	330-7025 ‡	646.00	511.00	422.00	306.00	--
600	420	938-0825 ●	646.00	511.00	422.00	306.00	--
1000	800	330-7037 ‡	688.00	542.00	449.00	323.00	--
1000	800	938-0841 ●	688.00	542.00	449.00	323.00	--
50A Series							
50	35	330-7049 ‡	758.00	600.00	495.00	352.00	--
50	35	938-0850 ●	758.00	600.00	495.00	352.00	--
200	140	330-7050 ‡	843.00	667.00	551.00	390.00	--
200	140	938-0868 ●	843.00	667.00	551.00	390.00	--
600	420	330-7062 ‡	813.00	640.00	530.00	377.00	--
600	420	938-0876 ●	813.00	640.00	530.00	377.00	--
1000	800	330-7074 ‡	928.00	734.00	605.00	429.00	--
1000	800	938-0884 ●	928.00	734.00	605.00	429.00	--

12A/25A/35A/50A Glass Passivated

I _o A
