

Rotation Triphase Half Bridg Rectifier Module

Category	Sensor
Standard	ISO
Certificate	ABS, LR, BV, DNVGL, NK, KR, IRS, RMRS, CCS

We can supply according to your requirement, drawings, class certificate needs, and delivery schedule.

Category	Sensor	Model / SKU	Rotation-Triphase-Half-Bridge-Rectifier-Module
Standard	ISO	Certificate	ABS, LR, BV, DNVGL, NK, KR, IRS, RMRS, CCS
Warranty	12 Months unless specified otherwise	Origin	China

Rotation Triphase Half Bridg Rectifier Module

IF(A V)	IFRM S	IFSM	I2t	VFM	VRR M	IRRM	a	Wt	VISO		TJ	TC	Fig. No	
Tpye		A	A	A	103A 2 s	V	V	mA	g	g	V		°C	°C

MXG/Y (9) 16	16	25	290	0.1	≤1.5	1000 ~160 0	≤2	850	37	2500	-40~ +150	85	1
MXG/Y (I) 25	25	39	450	0.3	≤1.5	1000 ~160 0	≤2	850	135	2500	-40~ +150	85	2、 3
MXG/Y (Q) 35	35	55	630	0.4	≤1.5	1000 ~160 0	≤2	850	90	2500	-40~ +150	85	4
MXG/Y (S) 35	35	55	630	0.4	≤1.5	1000 ~160 0	≤2	850	120	2500	-40~ +150	85	5
MXG/Y (S1) 35	35	55	630	0.4	≤1.5	1000 ~160 0	≤2	850	47	non- insulator	-40~ +150	85	6
MXG/Y (S3) 35	35	55	630	0.4	≤1.5	1000 ~160 0	≤2	850	55	2500	-40~ +150	85	7
MXG/Y (YT) 35	35	55	630	0.4	≤1.5	1000 ~160 0	≤2	850	45	non- insulator	-40~ +150	85	8
MXG/Y (I) 40	40	63	720	0.45	≤1.5	1000 ~160 0	≤2	850	135	2500	-40~ +150	85	2、 3
MXG/Y (L) 40	40	63	720	0.45	≤1.5	1000 ~160 0	≤2	850	180	2500	-40~ +150	85	9
MXG/Y (I) 50	50	79	900	0.5	≤1.5	1000 ~160 0	≤2	850	135	2500	-40~ +150	85	2、 3
MXG/Y (II) 50	50	79	900	0.5	≤1.5	1000 ~160 0	≤2	850	290	2500	-40~ +150	85	10 、 11
MXG/Y (X) 50	50	79	900	0.5	≤1.5	1000 ~160 0	≤2	850	110	non- insulator	-40~ +150	85	12
MXG/Y (Q) 50	50	79	900	0.5	≤1.5	1000 ~160 0	≤2	850	90	2500	-40~ +150	85	4
MXG/Y (S) 50	50	79	900	0.5	≤1.5	1000 ~160 0	≤2	850	120	2500	-40~ +150	85	5
MXG/Y (S1) 50	50	79	900	0.5	≤1.5	1000 ~160 0	≤2	850	47	non- insulator	-40~ +150	85	6
MXG/Y (S3) 50	50	79	900	0.5	≤1.5	1000 ~160 0	≤2	850	55	2500	-40~ +150	85	7

MXG/Y(13)50	50	79	900	0.5	≤1.5	1000 ~160 0	≤2	850	130	2500	-40~ +150	85	13
MXG/Y(12)70	70	110	1260	1	≤1.5	1000 ~160 0	≤2	850	2500	-40~ +15 0	85	14	
MXG/Y (II) 70	70	110	1260	1	≤1.5	1000 ~160 0	≤2	850	290	2500	-40~ +150	85	10 、 11
MXG/Y (X) 70	70	110	1260	1	≤1.5	1000 ~160 0	≤2	850	110	non- insulator	-40~ +150	85	12
MXG/Y (II/S) 70	70	110	1260	1	≤1.5	1000 ~160 0	≤2	850	270	non- insulator	-40~ +150	85	15
MXG/Y (L) 70	70	110	1260	1	≤1.5	1000 ~160 0	≤2	850	180	2500	-40~ +150	85	9
MXG/Y (6) 75	75	118	1350	1	≤1.5	1000 ~160 0	≤2	850	290	2500	-40~ +150	85	16
MXG/Y (II) 100	100	157	1800	1.8	≤1.8	1000 ~160 0	≤2	850	290	2500	-40~ +150	85	10 、 11
MXG/Y (II/S) 100	100	157	1800	1.8	≤1.8	1000 ~160 0	≤2	850	280	non- insulator	-40~ +150	85	15
MXG/Y (IV) 100	110	157	1800	1.8	≤1.8	1000 ~160 0	≤2	850	295	2500	-40~ +150	85	17
MXG/Y (6) 110	150	173	1980	2.5	≤1.8	1000 ~160 0	≤2	850	290	2500	-40~ +150	85	16
MXG/Y (6) 150	150	236	2700	5	≤1.8	1000 ~160 0	≤2	850	300	2500	-40~ +150	85	16
MXG/Y (II/S) 150	150	236	2700	5	≤1.8	1000 ~160 0	≤2	850	280	non- insulator	-40~ +150	85	15
MXG/Y (10)200	200	314	3600	7.5	≤2	1000 ~160 0	≤2	850	735	non- insulator	-40~ +150	85	18
MXG/Y (10)250	250	392	4500	10	≤2	1000 ~160 0	≤2	850	735	non- insulator	-40~ +150	85	18
MXG/Y (10)300	300	471	5400	14	≤2	1000 ~160 0	≤2	850	735	non- insulator	-40~ +150	85	18