

The content for this list are subjected to change without notice.

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Name of series	Order number	Rated output W	Encoder	Brake	End of shaft	Oil seal	Power Supply V	Kind of motor	Name of dxf file
MFME	MFME452G1G	4.5k	20 bit Incremental	No	With key	Yes	200	IP67 motor (Case of MSMD and MHMD is IP65.)	MFME45[][][][]D.XF
MFME	MFME452G1H	4.5k	20 bit Incremental	Yes	With key	Yes	200	IP67 motor (Case of MSMD and MHMD is IP65.)	MFME45[][][][]B.DXF
MFME	MFME452S1C	4.5k	17bit Absolute Encoder	No	Straight	Yes	200	IP67 motor (Case of MSMD and MHMD is IP65.)	MFME45[][][][]D.XF
MFME	MFME452S1D	4.5k	17bit Absolute Encoder	Yes	Straight	Yes	200	IP67 motor (Case of MSMD and MHMD is IP65.)	MFME45[][][][]B.DXF
MFME	MFME452S1G	4.5k	17bit Absolute Encoder	No	With key	Yes	200	IP67 motor (Case of MSMD and MHMD is IP65.)	MFME45[][][][]D.XF
MFME	MFME452S1H	4.5k	17bit Absolute Encoder	Yes	With key	Yes	200	IP67 motor (Case of MSMD and MHMD is IP65.)	MFME45[][][][]B.DXF
MFME	MFME154G1C	1.5k	20 bit Incremental	No	Straight	Yes	400	IP67 motor (Case of MSMD and MHMD is IP65.)	MFME15[][][][]D.XF
MFME	MFME154G1D	1.5k	20 bit Incremental	Yes	Straight	Yes	400	IP67 motor (Case of MSMD and MHMD is IP65.)	MFME15[][][][]B.DXF
MFME	MFME154G1G	1.5k	20 bit Incremental	No	With key	Yes	400	IP67 motor (Case of MSMD and MHMD is IP65.)	MFME15[][][][]D.XF
MFME	MFME154G1H	1.5k	20 bit Incremental	Yes	With key	Yes	400	IP67 motor (Case of MSMD and MHMD is IP65.)	MFME15[][][][]B.DXF
MFME	MFME154S1C	1.5k	17bit Absolute Encoder	No	Straight	Yes	400	IP67 motor (Case of MSMD and MHMD is IP65.)	MFME15[][][][]D.XF
MFME	MFME154S1D	1.5k	17bit Absolute Encoder	Yes	Straight	Yes	400	IP67 motor (Case of MSMD and MHMD is IP65.)	MFME15[][][][]B.DXF
MFME	MFME154S1G	1.5k	17bit Absolute Encoder	No	With key	Yes	400	IP67 motor (Case of MSMD and MHMD is IP65.)	MFME15[][][][]D.XF
MFME	MFME154S1H	1.5k	17bit Absolute Encoder	Yes	With key	Yes	400	IP67 motor (Case of MSMD and MHMD is IP65.)	MFME15[][][][]B.DXF
MFME	MFME254G1C	2.5k	20 bit Incremental	No	Straight	Yes	400	IP67 motor (Case of MSMD and MHMD is IP65.)	MFME25[][][][]D.XF
MFME	MFME254G1D	2.5k	20 bit Incremental	Yes	Straight	Yes	400	IP67 motor (Case of MSMD and MHMD is IP65.)	MFME25[][][][]B.DXF
MFME	MFME254G1G	2.5k	20 bit Incremental	No	With key	Yes	400	IP67 motor (Case of MSMD and MHMD is IP65.)	MFME25[][][][]D.XF
MFME	MFME254G1H	2.5k	20 bit Incremental	Yes	With key	Yes	400	IP67 motor (Case of MSMD and MHMD is IP65.)	MFME25[][][][]B.DXF
MFME	MFME254S1C	2.5k	17bit Absolute Encoder	No	Straight	Yes	400	IP67 motor (Case of MSMD and MHMD is IP65.)	MFME25[][][][]D.XF
MFME	MFME254S1D	2.5k	17bit Absolute Encoder	Yes	Straight	Yes	400	IP67 motor (Case of MSMD and MHMD is IP65.)	MFME25[][][][]B.DXF
MFME	MFME254S1G	2.5k	17bit Absolute Encoder	No	With key	Yes	400	IP67 motor (Case of MSMD and MHMD is IP65.)	MFME25[][][][]D.XF
MFME	MFME254S1H	2.5k	17bit Absolute Encoder	Yes	With key	Yes	400	IP67 motor (Case of MSMD and MHMD is IP65.)	MFME25[][][][]B.DXF
MFME	MFME454G1C	4.5k	20 bit Incremental	No	Straight	Yes	400	IP67 motor (Case of MSMD and MHMD is IP65.)	MFME45[][][][]D.XF
MFME	MFME454G1D	4.5k	20 bit Incremental	Yes	Straight	Yes	400	IP67 motor (Case of MSMD and MHMD is IP65.)	MFME45[][][][]B.DXF
MFME	MFME454G1G	4.5k	20 bit Incremental	No	With key	Yes	400	IP67 motor (Case of MSMD and MHMD is IP65.)	MFME45[][][][]D.XF
MFME	MFME454G1H	4.5k	20 bit Incremental	Yes	With key	Yes	400	IP67 motor (Case of MSMD and MHMD is IP65.)	MFME45[][][][]B.DXF
MFME	MFME454S1C	4.5k	17bit Absolute Encoder	No	Straight	Yes	400	IP67 motor (Case of MSMD and MHMD is IP65.)	MFME45[][][][]D.XF
MFME	MFME454S1D	4.5k	17bit Absolute Encoder	Yes	Straight	Yes	400	IP67 motor (Case of MSMD and MHMD is IP65.)	MFME45[][][][]B.DXF
MFME	MFME454S1G	4.5k	17bit Absolute Encoder	No	With key	Yes	400	IP67 motor (Case of MSMD and MHMD is IP65.)	MFME45[][][][]D.XF
MFME	MFME454S1H	4.5k	17bit Absolute Encoder	Yes	With key	Yes	400	IP67 motor (Case of MSMD and MHMD is IP65.)	MFME45[][][][]B.DXF
MGME	MGME092G1C	0.9k	20 bit Incremental	No	Straight	Yes	200	IP67 motor (Case of MSMD and MHMD is IP65.)	MGME09[][][][]D.xf
MGME	MGME092G1D	0.9k	20 bit Incremental	Yes	Straight	Yes	200	IP67 motor (Case of MSMD and MHMD is IP65.)	MGME092[][][]B.dxf
MGME	MGME092G1G	0.9k	20 bit Incremental	No	With key	Yes	200	IP67 motor (Case of MSMD and MHMD is IP65.)	MGME09[][][][]D.xf
MGME	MGME092G1H	0.9k	20 bit Incremental	Yes	With key	Yes	200	IP67 motor (Case of MSMD and MHMD is IP65.)	MGME092[][][]B.dxf
MGME	MGME092S1C	0.9k	17bit Absolute Encoder	No	Straight	Yes	200	IP67 motor (Case of MSMD and MHMD is IP65.)	MGME09[][][][]D.xf
MGME	MGME092S1D	0.9k	17bit Absolute Encoder	Yes	Straight	Yes	200	IP67 motor (Case of MSMD and MHMD is IP65.)	MGME092[][][]B.dxf
MGME	MGME092S1G	0.9k	17bit Absolute Encoder	No	With key	Yes	200	IP67 motor (Case of MSMD and MHMD is IP65.)	MGME09[][][][]D.xf

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Name of series	Order number	Rated output W	Encoder	Brake	End of shaft	Oil seal	Power Supply V	Kind of motor	Name of dxf file
MHMD	MHMD021S1S	0.2k	17bit Absolute Encoder	No	With key and tap	No	100	IP67 motor (Case of MSMD and MHMD is IP65.)	MHMD02□□□□.Dxf
MHMD	MHMD021S1T	0.2k	17bit Absolute Encoder	Yes	With key and tap	No	100	IP67 motor (Case of MSMD and MHMD is IP65.)	MHMD02□□□□.B.Dxf
MHMD	MHMD021S1U	0.2k	17bit Absolute Encoder	No	With key and tap	Yes	100	IP67 motor (Case of MSMD and MHMD is IP65.)	MHMD02□□□□.Dxf
MHMD	MHMD021S1V	0.2k	17bit Absolute Encoder	Yes	With key and tap	Yes	100	IP67 motor (Case of MSMD and MHMD is IP65.)	MHMD02□□□□.B.Dxf
MHMD	MHMD022S1A	0.2k	17bit Absolute Encoder	No	Straight	No	200	IP67 motor (Case of MSMD and MHMD is IP65.)	MHMD02□□□□.Dxf
MHMD	MHMD022S1B	0.2k	17bit Absolute Encoder	Yes	Straight	No	200	IP67 motor (Case of MSMD and MHMD is IP65.)	MHMD02□□□□.B.Dxf
MHMD	MHMD022S1C	0.2k	17bit Absolute Encoder	No	Straight	Yes	200	IP67 motor (Case of MSMD and MHMD is IP65.)	MHMD02□□□□.Dxf
MHMD	MHMD022S1D	0.2k	17bit Absolute Encoder	Yes	Straight	Yes	200	IP67 motor (Case of MSMD and MHMD is IP65.)	MHMD02□□□□.B.Dxf
MHMD	MHMD022S1N	0.2k	17bit Absolute Encoder	No	D cut	No	200	IP67 motor (Case of MSMD and MHMD is IP65.)	MHMD02□□□□.Dxf
MHMD	MHMD022S1P	0.2k	17bit Absolute Encoder	Yes	D cut	No	200	IP67 motor (Case of MSMD and MHMD is IP65.)	MHMD02□□□□.B.Dxf
MHMD	MHMD022S1Q	0.2k	17bit Absolute Encoder	No	D cut	Yes	200	IP67 motor (Case of MSMD and MHMD is IP65.)	MHMD02□□□□.Dxf
MHMD	MHMD022S1R	0.2k	17bit Absolute Encoder	Yes	D cut	Yes	200	IP67 motor (Case of MSMD and MHMD is IP65.)	MHMD02□□□□.B.Dxf
MHMD	MHMD022S1S	0.2k	17bit Absolute Encoder	No	With key and tap	No	200	IP67 motor (Case of MSMD and MHMD is IP65.)	MHMD02□□□□.Dxf
MHMD	MHMD022S1T	0.2k	17bit Absolute Encoder	Yes	With key and tap	No	200	IP67 motor (Case of MSMD and MHMD is IP65.)	MHMD02□□□□.B.Dxf
MHMD	MHMD022S1U	0.2k	17bit Absolute Encoder	No	With key and tap	Yes	200	IP67 motor (Case of MSMD and MHMD is IP65.)	MHMD02□□□□.Dxf
MHMD	MHMD022S1V	0.2k	17bit Absolute Encoder	Yes	With key and tap	Yes	200	IP67 motor (Case of MSMD and MHMD is IP65.)	MHMD02□□□□.B.Dxf
MHMD	MHMD041S1A	0.4k	17bit Absolute Encoder	No	Straight	No	100	IP67 motor (Case of MSMD and MHMD is IP65.)	MHMD04□□□□.Dxf
MHMD	MHMD041S1B	0.4k	17bit Absolute Encoder	Yes	Straight	No	100	IP67 motor (Case of MSMD and MHMD is IP65.)	MHMD04□□□□.B.Dxf
MHMD	MHMD041S1C	0.4k	17bit Absolute Encoder	No	Straight	Yes	100	IP67 motor (Case of MSMD and MHMD is IP65.)	MHMD04□□□□.Dxf
MHMD	MHMD041S1D	0.4k	17bit Absolute Encoder	Yes	Straight	Yes	100	IP67 motor (Case of MSMD and MHMD is IP65.)	MHMD04□□□□.B.Dxf
MHMD	MHMD041S1N	0.4k	17bit Absolute Encoder	No	D cut	No	100	IP67 motor (Case of MSMD and MHMD is IP65.)	MHMD04□□□□.Dxf
MHMD	MHMD041S1P	0.4k	17bit Absolute Encoder	Yes	D cut	No	100	IP67 motor (Case of MSMD and MHMD is IP65.)	MHMD04□□□□.B.Dxf
MHMD	MHMD041S1Q	0.4k	17bit Absolute Encoder	No	D cut	Yes	100	IP67 motor (Case of MSMD and MHMD is IP65.)	MHMD04□□□□.Dxf
MHMD	MHMD041S1R	0.4k	17bit Absolute Encoder	Yes	D cut	Yes	100	IP67 motor (Case of MSMD and MHMD is IP65.)	MHMD04□□□□.B.Dxf
MHMD	MHMD041S1S	0.4k	17bit Absolute Encoder	No	With key and tap	No	100	IP67 motor (Case of MSMD and MHMD is IP65.)	MHMD04□□□□.Dxf
MHMD	MHMD041S1T	0.4k	17bit Absolute Encoder	Yes	With key and tap	No	100	IP67 motor (Case of MSMD and MHMD is IP65.)	MHMD04□□□□.B.Dxf
MHMD	MHMD041S1U	0.4k	17bit Absolute Encoder	No	With key and tap	Yes	100	IP67 motor (Case of MSMD and MHMD is IP65.)	MHMD04□□□□.Dxf
MHMD	MHMD041S1V	0.4k	17bit Absolute Encoder	Yes	With key and tap	Yes	100	IP67 motor (Case of MSMD and MHMD is IP65.)	MHMD04□□□□.B.Dxf
MHMD	MHMD042S1A	0.4k	17bit Absolute Encoder	No	Straight	No	200	IP67 motor (Case of MSMD and MHMD is IP65.)	MHMD04□□□□.Dxf
MHMD	MHMD042S1B	0.4k	17bit Absolute Encoder	Yes	Straight	No	200	IP67 motor (Case of MSMD and MHMD is IP65.)	MHMD04□□□□.B.Dxf
MHMD	MHMD042S1C	0.4k	17bit Absolute Encoder	No	Straight	Yes	200	IP67 motor (Case of MSMD and MHMD is IP65.)	MHMD04□□□□.Dxf
MHMD	MHMD042S1D	0.4k	17bit Absolute Encoder	Yes	Straight	Yes	200	IP67 motor (Case of MSMD and MHMD is IP65.)	MHMD04□□□□.B.Dxf
MHMD	MHMD042S1N	0.4k	17bit Absolute Encoder	No	D cut	No	200	IP67 motor (Case of MSMD and MHMD is IP65.)	MHMD04□□□□.Dxf
MHMD	MHMD042S1P	0.4k	17bit Absolute Encoder	Yes	D cut	No	200	IP67 motor (Case of MSMD and MHMD is IP65.)	MHMD04□□□□.B.Dxf
MHMD	MHMD042S1Q	0.4k	17bit Absolute Encoder	No	D cut	Yes	200	IP67 motor (Case of MSMD and MHMD is IP65.)	MHMD04□□□□.Dxf
MHMD	MHMD042S1R	0.4k	17bit Absolute Encoder	Yes	D cut	Yes	200	IP67 motor (Case of MSMD and MHMD is IP65.)	MHMD04□□□□.B.Dxf
MHMD	MHMD042S1S	0.4k	17bit Absolute Encoder	No	With key and tap	No	200	IP67 motor (Case of MSMD and MHMD is IP65.)	MHMD04□□□□.Dxf
MHMD	MHMD042S1T	0.4k	17bit Absolute Encoder	Yes	With key and tap	No	200	IP67 motor (Case of MSMD and MHMD is IP65.)	MHMD04□□□□.B.Dxf
MHMD	MHMD042S1U	0.4k	17bit Absolute Encoder	No	With key and tap	Yes	200	IP67 motor (Case of MSMD and MHMD is IP65.)	MHMD04□□□□.Dxf
MHMD	MHMD042S1V	0.4k	17bit Absolute Encoder	Yes	With key and tap	Yes	200	IP67 motor (Case of MSMD and MHMD is IP65.)	MHMD04□□□□.B.Dxf
MHME	MHME102G1C	1.0k	20 bit Incremental	No	Straight	Yes	200	IP67 motor (Case of MSMD and MHMD is IP65.)	MHME102□□□.dxf
MHME	MHME102G1D	1.0k	20 bit Incremental	Yes	Straight	Yes	200	IP67 motor (Case of MSMD and MHMD is IP65.)	MHME102□□□.B.dxf
MHME	MHME102G1G	1.0k	20 bit Incremental	No	With key	Yes	200	IP67 motor (Case of MSMD and MHMD is IP65.)	MHME102□□□.dxf
MHME	MHME102G1H	1.0k	20 bit Incremental	Yes	With key	Yes	200	IP67 motor (Case of MSMD and MHMD is IP65.)	MHME102□□□.B.dxf
MHME	MHME102S1C	1.0k	17bit Absolute Encoder	No	Straight	Yes	200	IP67 motor (Case of MSMD and MHMD is IP65.)	MHME10□□□□.dxf
MHME	MHME102S1D	1.0k	17bit Absolute Encoder	Yes	Straight	Yes	200	IP67 motor (Case of MSMD and MHMD is IP65.)	MHME102□□□.B.dxf
MHME	MHME102S1G	1.0k	17bit Absolute Encoder	No	With key	Yes	200	IP67 motor (Case of MSMD and MHMD is IP65.)	MHME10□□□□.dxf
MHME	MHME102S1H	1.0k	17bit Absolute Encoder	Yes	With key	Yes	200	IP67 motor (Case of MSMD and MHMD is IP65.)	MHME102□□□.B.dxf
MHME	MHME152G1C	1.5k	20 bit Incremental	No	Straight	Yes	200	IP67 motor (Case of MSMD and MHMD is IP65.)	MHME15□□□□.dxf
MHME	MHME152G1D	1.5k	20 bit Incremental	Yes	Straight	Yes	200	IP67 motor (Case of MSMD and MHMD is IP65.)	MHME152□□□.B.dxf
MHME	MHME152G1G	1.5k	20 bit Incremental	No	With key	Yes	200	IP67 motor (Case of MSMD and MHMD is IP65.)	MHME15□□□□.dxf
MHME	MHME152G1H	1.5k	20 bit Incremental	Yes	With key	Yes	200	IP67 motor (Case of MSMD and MHMD is IP65.)	MHME152□□□.B.dxf
MHME	MHME152S1C	1.5k	17bit Absolute Encoder	No	Straight	Yes	200	IP67 motor (Case of MSMD and MHMD is IP65.)	MHME15□□□□.dxf
MHME	MHME152S1D	1.5k	17bit Absolute Encoder	Yes	Straight	Yes	200	IP67 motor (Case of MSMD and MHMD is IP65.)	MHME152□□□.B.dxf
MHME	MHME152S1G	1.5k	17bit Absolute Encoder	No	With key	Yes	200	IP67 motor (Case of MSMD and MHMD is IP65.)	MHME15□□□□.dxf
MHME	MHME152S1H	1.5k	17bit Absolute Encoder	Yes	With key	Yes	200	IP67 motor (Case of MSMD and MHMD is IP65.)	MHME152□□□.B.dxf
MHME	MHME202G1C	2.0k	20 bit Incremental	No	Straight	Yes	200	IP67 motor (Case of MSMD and MHMD is IP65.)	MHME20□□□□.dxf
MHME	MHME202G1D	2.0k	20 bit Incremental	Yes	Straight	Yes	200	IP67 motor (Case of MSMD and MHMD is IP65.)	MHME202□□□.B.dxf
MHME	MHME202G1G	2.0k	20 bit Incremental	No	With key	Yes	200	IP67 motor (Case of MSMD and MHMD is IP65.)	MHME20□□□□.dxf
MHME	MHME202G1H	2.0k	20 bit Incremental	Yes	With key	Yes	200	IP67 motor (Case of MSMD and MHMD is IP65.)	MHME202□□□.B.dxf
MHME	MHME202S1C	2.0k	17bit Absolute Encoder	No	Straight	Yes	200	IP67 motor (Case of MSMD and MHMD is IP65.)	MHME20□□□□.dxf
MHME	MHME202S1D	2.0k	17bit Absolute Encoder	Yes	Straight	Yes	200	IP67 motor (Case of MSMD and MHMD is IP65.)	MHME202□□□.B.dxf
MHME	MHME202S1G	2.0k	17bit Absolute Encoder	No	With key	Yes	200	IP67 motor (Case of MSMD and MHMD is IP65.)	MHME20□□□□.dxf
MHME	MHME202S1H	2.0k	17bit Absolute Encoder	Yes	With key	Yes	200	IP67 motor (Case of MSMD and MHMD is IP65.)	MHME202□□□.B.dxf
MHME	MHME302G1C	3.0k	20 bit Incremental	No	Straight	Yes	200	IP67 motor (Case of MSMD and MHMD is IP65.)	MHME30□□□□.dxf
MHME	MHME302G1D	3.0k	20 bit Incremental	Yes	Straight	Yes	200	IP67 motor (Case of MSMD and MHMD is IP65.)	MHME302□□□.B.dxf
MHME	MHME302G1G	3.0k	20 bit Incremental	No	With key	Yes	200	IP67 motor (Case of MSMD and MHMD is IP65.)	MHME30□□□□.dxf
MHME	MHME302G1H	3.0k	20 bit Incremental	Yes	With key	Yes	200	IP67 motor (Case of MSMD and MHMD is IP65.)	MHME302□□□.B.dxf
MHME	MHME302S1C	3.0k	17bit Absolute Encoder	No	Straight	Yes	200	IP67 motor (Case of MSMD and MHMD is IP65.)	MHME30□□□□.dxf
MHME	MHME302S1D	3.0k	17bit Absolute Encoder	Yes	Straight	Yes	200	IP67 motor (Case of MSMD and MHMD is IP65.)	MHME302□□□.B.dxf
MHME	MHME302S1G	3.0k	17bit Absolute Encoder	No	With key	Yes	200	IP67 motor (Case of MSMD and MHMD is IP65.)	MHME30□□□□.dxf
MHME	MHME302S1H	3.0k	17bit Absolute Encoder	Yes	With key	Yes	200	IP67 motor (Case of MSMD and MHMD is IP65.)	MHME302□□□.B.dxf
MHME	MHME402G1C	4.0k	20 bit Incremental	No	Straight	Yes	200	IP67 motor (Case of MSMD and MHMD is IP65.)	MHME40□□□□.dxf
MHME	MHME402G1D	4.0k	20 bit Incremental	Yes	Straight	Yes	200	IP67 motor (Case of MSMD and MHMD is IP65.)	MHME402□□□.B.dxf
MHME	MHME402G1G	4.0k	20 bit Incremental	No	With key	Yes	200	IP67 motor (Case of MSMD and MHMD is IP65.)	MHME40□□□□.dxf
MHME	MHME402G1H	4.0k	20 bit Incremental	Yes	With key	Yes	200	IP67 motor (Case of MSMD and MHMD is IP65.)	MHME402□□□.B.dxf
MHME	MHME402S1C	4.0k	17bit Absolute Encoder	No	Straight	Yes	200	IP67 motor (Case of MSMD and MHMD is IP65.)	MHME40□□□□.dxf
MHME	MHME402S1D	4.0k	17bit Absolute Encoder	Yes	Straight	Yes	200	IP67 motor (Case of MSMD and MHMD is IP65.)	MHME402□□□.B.dxf
MHME	MHME402S1G	4.0k	17bit Absolute Encoder	No	With key	Yes	200	IP67 motor (Case of MSMD and MHMD is IP65.)	MHME40□□□□.dxf
MHME	MHME402S1H	4.0k	17bit Absolute Encoder	Yes	With key	Yes	200	IP67 motor (Case of MSMD and MHMD is IP65.)	MHME402□□□.B.dxf
MHME	MHME502G1C	5.0k	20 bit Incremental	No	Straight	Yes	200	IP67 motor (Case of MSMD and MHMD is IP65.)	MHME50□□□□.dxf
MHME	MHME502G1D	5.0k	20 bit Incremental	Yes	Straight	Yes	200	IP67 motor (Case of MSMD and MHMD is IP65.)	MHME502□□□.B.dxf
MHME	MHME502G1G	5.0k	20 bit Incremental	No	With key	Yes	200	IP67 motor (Case of MSMD and MHMD is IP65.)	MHME50□□□□.dxf
MHME	MHME502G1H	5.0k	20 bit Incremental	Yes	With key	Yes	200	IP67 motor (Case of MSMD and MHMD is IP65.)	MHME502□□□.B.dxf
MHME	MHME502S1C	5.0k	17bit Absolute Encoder	No	Straight	Yes	200	IP67 motor (Case of MSMD and MHMD is IP65.)	MHME50□□□□.dxf
MHME	MHME502S1D	5.0k	17bit Absolute Encoder	Yes	Straight	Yes	200	IP67 motor (Case of MSMD and MHMD is IP65.)	MHME502□□□.B.dxf
MHME	MHME502S1G	5.0k	17bit Absolute Encoder	No	With key	Yes	200	IP67 motor (Case of MSMD and MHMD is IP65.)	MHME50□□□□.dxf
MHME	MHME502S1H	5.0k	17bit Absolute Encoder	Yes	With key	Yes	200	IP67 motor (Case of MSMD and MHMD is IP65.)	MHME502□□□.B.dxf
MHME	MHME752G1C	7.5k	20 bit Incremental	No	Straight	Yes	200	IP67 motor (Case of MSMD and MHMD is IP65.)	MHME75□□□□.Dxf
MHME	MHME752G1D	7.5k	20 bit Incremental	Yes	Straight	Yes	200	IP67 motor (Case of MSMD and MHMD is IP65.)	MHME75□□□□.B.Dxf
MHME	MHME752G1G	7.5k	20 bit Incremental	No	With key	Yes	200	IP67 motor (Case of MSMD and MHMD is IP65.)	MHME75□□□□.Dxf
MHME	MHME752G1H	7.5k	20 bit Incremental	Yes	With key	Yes	200	IP67 motor (Case of MSMD and MHMD is IP65.)	MHME75□□□□.B.Dxf
MHME	MHME752S1C	7.5k	17bit Absolute Encoder	No	Straight	Yes	200	IP67 motor (Case of MSMD and MHMD is IP65.)	MHME75□□□□.Dxf
MHME	MHME752S1D	7.5k	17bit Absolute Encoder	Yes	Straight	Yes	200	IP67 motor (Case of MSMD and MHMD is IP65.)	MHME75□□□□.B.Dxf
MHME	MHME752S1G	7.5k	17bit Absolute Encoder	No	With key	Yes	200	IP67 motor (Case of MSMD and MHMD is IP65.)	MHME75□□□□.Dxf
MHME	MHME752S1H	7.5k	17bit Absolute Encoder	Yes	With key	Yes	200	IP67 motor (Case of MSMD and MHMD is IP65.)	MHME75□□□□.B.Dxf
MHME	MHME102GCC	1.0k	20 bit Incremental	No	Straight	Yes	200	IP65 motor	MHME102□□□.rev1.dxf
MHME	MHME102GCD	1.0k	20 bit Incremental	Yes	Straight	Yes	200	IP65 motor	MHME102□□□.B.rev1.dxf
MHME	MHME102GCG	1.0k	20 bit Incremental	No	With key	Yes	200	IP65 motor	MHME102□□□.rev1.dxf
MHME	MHME102GCH	1.0k	20 bit Incremental	Yes	With key	Yes	200	IP65 motor	MHME102□□□.B.rev1.dxf
MHME	MHME102SCC	1.0k	17bit Absolute Encoder	No	Straight	Yes	200	IP65 motor	MHME102□□□.rev1.dxf

Name of series	Order number	Rated output W	Encoder	Brake	End of shaft	Oil seal	Power Supply V	Kind of motor	Name of dxf file
MHME	MHME102SCD	1.0k	17bit Absolute Encoder	Yes	Straight	Yes	200	IP65 motor	MHME102[0] B rev1.dxf
MHME	MHME102SCG	1.0k	17bit Absolute Encoder	No	With key	Yes	200	IP65 motor	MHME102[0] B rev1.dxf
MHME	MHME102SCH	1.0k	17bit Absolute Encoder	Yes	With key	Yes	200	IP65 motor	MHME102[0] B rev1.dxf
MHME	MHME152GCC	1.5k	20 bit Incremental	No	Straight	Yes	200	IP65 motor	MHME152[0] B rev1.dxf
MHME	MHME152GCD	1.5k	20 bit Incremental	Yes	Straight	Yes	200	IP65 motor	MHME152[0] B rev1.dxf
MHME	MHME152GCG	1.5k	20 bit Incremental	No	With key	Yes	200	IP65 motor	MHME152[0] B rev1.dxf
MHME	MHME152GCH	1.5k	20 bit Incremental	Yes	With key	Yes	200	IP65 motor	MHME152[0] B rev1.dxf
MHME	MHME152SCC	1.5k	17bit Absolute Encoder	No	Straight	Yes	200	IP65 motor	MHME152[0] B rev1.dxf
MHME	MHME152SCD	1.5k	17bit Absolute Encoder	Yes	Straight	Yes	200	IP65 motor	MHME152[0] B rev1.dxf
MHME	MHME152SCG	1.5k	17bit Absolute Encoder	No	With key	Yes	200	IP65 motor	MHME152[0] B rev1.dxf
MHME	MHME152SCH	1.5k	17bit Absolute Encoder	Yes	With key	Yes	200	IP65 motor	MHME152[0] B rev1.dxf
MHME	MHME202GCC	2.0k	20 bit Incremental	No	Straight	Yes	200	IP65 motor	MHME202[0] B.dxf
MHME	MHME202GCD	2.0k	20 bit Incremental	Yes	Straight	Yes	200	IP65 motor	MHME202[0] B.dxf
MHME	MHME202GCG	2.0k	20 bit Incremental	No	With key	Yes	200	IP65 motor	MHME202[0] B.dxf
MHME	MHME202GCH	2.0k	20 bit Incremental	Yes	With key	Yes	200	IP65 motor	MHME202[0] B.dxf
MHME	MHME202SCC	2.0k	17bit Absolute Encoder	No	Straight	Yes	200	IP65 motor	MHME202[0] B.dxf
MHME	MHME202SCD	2.0k	17bit Absolute Encoder	Yes	Straight	Yes	200	IP65 motor	MHME202[0] B.dxf
MHME	MHME202SCG	2.0k	17bit Absolute Encoder	No	With key	Yes	200	IP65 motor	MHME202[0] B.dxf
MHME	MHME202SCH	2.0k	17bit Absolute Encoder	Yes	With key	Yes	200	IP65 motor	MHME202[0] B.dxf
MHME	MHME302GCC	3.0k	20 bit Incremental	No	Straight	Yes	200	IP65 motor	MHME302[0] B.dxf
MHME	MHME302GCD	3.0k	20 bit Incremental	Yes	Straight	Yes	200	IP65 motor	MHME302[0] B.dxf
MHME	MHME302GCG	3.0k	20 bit Incremental	No	With key	Yes	200	IP65 motor	MHME302[0] B.dxf
MHME	MHME302GCH	3.0k	20 bit Incremental	Yes	With key	Yes	200	IP65 motor	MHME302[0] B.dxf
MHME	MHME302SCC	3.0k	17bit Absolute Encoder	No	Straight	Yes	200	IP65 motor	MHME302[0] B.dxf
MHME	MHME302SCD	3.0k	17bit Absolute Encoder	Yes	Straight	Yes	200	IP65 motor	MHME302[0] B.dxf
MHME	MHME302SCG	3.0k	17bit Absolute Encoder	No	With key	Yes	200	IP65 motor	MHME302[0] B.dxf
MHME	MHME302SCH	3.0k	17bit Absolute Encoder	Yes	With key	Yes	200	IP65 motor	MHME302[0] B.dxf
MHME	MHME402GCC	4.0k	20 bit Incremental	No	Straight	Yes	200	IP65 motor	MHME402[0] B.dxf
MHME	MHME402GCD	4.0k	20 bit Incremental	Yes	Straight	Yes	200	IP65 motor	MHME402[0] B.dxf
MHME	MHME402GCG	4.0k	20 bit Incremental	No	With key	Yes	200	IP65 motor	MHME402[0] B.dxf
MHME	MHME402GCH	4.0k	20 bit Incremental	Yes	With key	Yes	200	IP65 motor	MHME402[0] B.dxf
MHME	MHME402SCC	4.0k	17bit Absolute Encoder	No	Straight	Yes	200	IP65 motor	MHME402[0] B.dxf
MHME	MHME402SCD	4.0k	17bit Absolute Encoder	Yes	Straight	Yes	200	IP65 motor	MHME402[0] B.dxf
MHME	MHME402SCG	4.0k	17bit Absolute Encoder	No	With key	Yes	200	IP65 motor	MHME402[0] B.dxf
MHME	MHME402SCH	4.0k	17bit Absolute Encoder	Yes	With key	Yes	200	IP65 motor	MHME402[0] B.dxf
MHME	MHME502GCC	5.0k	20 bit Incremental	No	Straight	Yes	200	IP65 motor	MHME502[0] B.dxf
MHME	MHME502GCD	5.0k	20 bit Incremental	Yes	Straight	Yes	200	IP65 motor	MHME502[0] B.dxf
MHME	MHME502GCG	5.0k	20 bit Incremental	No	With key	Yes	200	IP65 motor	MHME502[0] B.dxf
MHME	MHME502GCH	5.0k	20 bit Incremental	Yes	With key	Yes	200	IP65 motor	MHME502[0] B.dxf
MHME	MHME502SCC	5.0k	17bit Absolute Encoder	No	Straight	Yes	200	IP65 motor	MHME502[0] B.dxf
MHME	MHME502SCD	5.0k	17bit Absolute Encoder	Yes	Straight	Yes	200	IP65 motor	MHME502[0] B.dxf
MHME	MHME502SCG	5.0k	17bit Absolute Encoder	No	With key	Yes	200	IP65 motor	MHME502[0] B.dxf
MHME	MHME502SCH	5.0k	17bit Absolute Encoder	Yes	With key	Yes	200	IP65 motor	MHME502[0] B.dxf
MHME	MHME104GCC	1.0k	20 bit Incremental	No	Straight	Yes	400	IP65 motor	MHME104[0] B.dxf
MHME	MHME104GCD	1.0k	20 bit Incremental	Yes	Straight	Yes	400	IP65 motor	MHME104[0] B rev1.dxf
MHME	MHME104GCG	1.0k	20 bit Incremental	No	With key	Yes	400	IP65 motor	MHME104[0] B.dxf
MHME	MHME104GCH	1.0k	20 bit Incremental	Yes	With key	Yes	400	IP65 motor	MHME104[0] B rev1.dxf
MHME	MHME104SCC	1.0k	17bit Absolute Encoder	No	Straight	Yes	400	IP65 motor	MHME104[0] B.dxf
MHME	MHME104SCD	1.0k	17bit Absolute Encoder	Yes	Straight	Yes	400	IP65 motor	MHME104[0] B rev1.dxf
MHME	MHME104SCG	1.0k	17bit Absolute Encoder	No	With key	Yes	400	IP65 motor	MHME104[0] B.dxf
MHME	MHME104SCH	1.0k	17bit Absolute Encoder	Yes	With key	Yes	400	IP65 motor	MHME104[0] B rev1.dxf
MHME	MHME154GCC	1.5k	20 bit Incremental	No	Straight	Yes	400	IP65 motor	MHME154[0] B rev1.dxf
MHME	MHME154GCD	1.5k	20 bit Incremental	Yes	Straight	Yes	400	IP65 motor	MHME154[0] B rev1.dxf
MHME	MHME154GCG	1.5k	20 bit Incremental	No	With key	Yes	400	IP65 motor	MHME154[0] B rev1.dxf
MHME	MHME154GCH	1.5k	20 bit Incremental	Yes	With key	Yes	400	IP65 motor	MHME154[0] B rev1.dxf
MHME	MHME154SCC	1.5k	17bit Absolute Encoder	No	Straight	Yes	400	IP65 motor	MHME154[0] B rev1.dxf
MHME	MHME154SCD	1.5k	17bit Absolute Encoder	Yes	Straight	Yes	400	IP65 motor	MHME154[0] B rev1.dxf
MHME	MHME154SCG	1.5k	17bit Absolute Encoder	No	With key	Yes	400	IP65 motor	MHME154[0] B rev1.dxf
MHME	MHME154SCH	1.5k	17bit Absolute Encoder	Yes	With key	Yes	400	IP65 motor	MHME154[0] B rev1.dxf
MHME	MHME204GCC	2.0k	20 bit Incremental	No	Straight	Yes	400	IP65 motor	MHME204[0] B.dxf
MHME	MHME204GCD	2.0k	20 bit Incremental	Yes	Straight	Yes	400	IP65 motor	MHME204[0] B.dxf
MHME	MHME204GCG	2.0k	20 bit Incremental	No	With key	Yes	400	IP65 motor	MHME204[0] B.dxf
MHME	MHME204GCH	2.0k	20 bit Incremental	Yes	With key	Yes	400	IP65 motor	MHME204[0] B.dxf
MHME	MHME204SCC	2.0k	17bit Absolute Encoder	No	Straight	Yes	400	IP65 motor	MHME204[0] B.dxf
MHME	MHME204SCD	2.0k	17bit Absolute Encoder	Yes	Straight	Yes	400	IP65 motor	MHME204[0] B.dxf
MHME	MHME204SCG	2.0k	17bit Absolute Encoder	No	With key	Yes	400	IP65 motor	MHME204[0] B.dxf
MHME	MHME204SCH	2.0k	17bit Absolute Encoder	Yes	With key	Yes	400	IP65 motor	MHME204[0] B.dxf
MHME	MHME304GCC	3.0k	20 bit Incremental	No	Straight	Yes	400	IP65 motor	MHME304[0] B.dxf
MHME	MHME304GCD	3.0k	20 bit Incremental	Yes	Straight	Yes	400	IP65 motor	MHME304[0] B.dxf
MHME	MHME304GCG	3.0k	20 bit Incremental	No	With key	Yes	400	IP65 motor	MHME304[0] B.dxf
MHME	MHME304GCH	3.0k	20 bit Incremental	Yes	With key	Yes	400	IP65 motor	MHME304[0] B.dxf
MHME	MHME304SCC	3.0k	17bit Absolute Encoder	No	Straight	Yes	400	IP65 motor	MHME304[0] B.dxf
MHME	MHME304SCD	3.0k	17bit Absolute Encoder	Yes	Straight	Yes	400	IP65 motor	MHME304[0] B.dxf
MHME	MHME304SCG	3.0k	17bit Absolute Encoder	No	With key	Yes	400	IP65 motor	MHME304[0] B.dxf
MHME	MHME304SCH	3.0k	17bit Absolute Encoder	Yes	With key	Yes	400	IP65 motor	MHME304[0] B.dxf
MHME	MHME404GCC	4.0k	20 bit Incremental	No	Straight	Yes	400	IP65 motor	MHME404[0] B.dxf
MHME	MHME404GCD	4.0k	20 bit Incremental	Yes	Straight	Yes	400	IP65 motor	MHME404[0] B.dxf
MHME	MHME404GCG	4.0k	20 bit Incremental	No	With key	Yes	400	IP65 motor	MHME404[0] B.dxf
MHME	MHME404GCH	4.0k	20 bit Incremental	Yes	With key	Yes	400	IP65 motor	MHME404[0] B.dxf
MHME	MHME404SCC	4.0k	17bit Absolute Encoder	No	Straight	Yes	400	IP65 motor	MHME404[0] B.dxf
MHME	MHME404SCD	4.0k	17bit Absolute Encoder	Yes	Straight	Yes	400	IP65 motor	MHME404[0] B.dxf
MHME	MHME404SCG	4.0k	17bit Absolute Encoder	No	With key	Yes	400	IP65 motor	MHME404[0] B.dxf
MHME	MHME404SCH	4.0k	17bit Absolute Encoder	Yes	With key	Yes	400	IP65 motor	MHME404[0] B.dxf
MHME	MHME504GCC	5.0k	20 bit Incremental	No	Straight	Yes	400	IP65 motor	MHME504[0] B.dxf
MHME	MHME504GCD	5.0k	20 bit Incremental	Yes	Straight	Yes	400	IP65 motor	MHME504[0] B.dxf
MHME	MHME504GCG	5.0k	20 bit Incremental	No	With key	Yes	400	IP65 motor	MHME504[0] B.dxf
MHME	MHME504GCH	5.0k	20 bit Incremental	Yes	With key	Yes	400	IP65 motor	MHME504[0] B.dxf
MHME	MHME504SCC	5.0k	17bit Absolute Encoder	No	Straight	Yes	400	IP65 motor	MHME504[0] B.dxf
MHME	MHME504SCD	5.0k	17bit Absolute Encoder	Yes	Straight	Yes	400	IP65 motor	MHME504[0] B.dxf
MHME	MHME504SCG	5.0k	17bit Absolute Encoder	No	With key	Yes	400	IP65 motor	MHME504[0] B.dxf
MHME	MHME504SCH	5.0k	17bit Absolute Encoder	Yes	With key	Yes	400	IP65 motor	MHME504[0] B.dxf
MHME	MHME104G1C	1.0k	20 bit Incremental	No	Straight	Yes	400	IP67 motor (Case of MSMD and MHMD is IP65.)	MHME104[1] B.dxf
MHME	MHME104G1D	1.0k	20 bit Incremental	Yes	Straight	Yes	400	IP67 motor (Case of MSMD and MHMD is IP65.)	MHME104[1] B.dxf
MHME	MHME104G1G	1.0k	20 bit Incremental	No	With key	Yes	400	IP67 motor (Case of MSMD and MHMD is IP65.)	MHME104[1] B.dxf
MHME	MHME104G1H	1.0k	20 bit Incremental	Yes	With key	Yes	400	IP67 motor (Case of MSMD and MHMD is IP65.)	MHME104[1] B.dxf
MHME	MHME104S1C	1.0k	17bit Absolute Encoder	No	Straight	Yes	400	IP67 motor (Case of MSMD and MHMD is IP65.)	MHME104[1] B.dxf
MHME	MHME104S1D	1.0k	17bit Absolute Encoder	Yes	Straight	Yes	400	IP67 motor (Case of MSMD and MHMD is IP65.)	MHME104[1] B.dxf
MHME	MHME104S1G	1.0k	17bit Absolute Encoder	No	With key	Yes	400	IP67 motor (Case of MSMD and MHMD is IP65.)	MHME104[1] B.dxf
MHME	MHME104S1H	1.0k	17bit Absolute Encoder	Yes	With key	Yes	400	IP67 motor (Case of MSMD and MHMD is IP65.)	MHME104[1] B.dxf
MHME	MHME154G1C	1.5k	20 bit Incremental	No	Straight	Yes	400	IP67 motor (Case of MSMD and MHMD is IP65.)	MHME154[1] B.dxf
MHME	MHME154G1D	1.5k	20 bit Incremental	Yes	Straight	Yes	400	IP67 motor (Case of MSMD and MHMD is IP65.)	MHME154[1] B.dxf
MHME	MHME154G1G	1.5k	20 bit Incremental	No	With key	Yes	400	IP67 motor (Case of MSMD and MHMD is IP65.)	MHME154[1] B.dxf
MHME	MHME154G1H	1.5k	20 bit Incremental	Yes	With key	Yes	400	IP67 motor (Case of MSMD and MHMD is IP65.)	MHME154[1] B.dxf
MHME	MHME154S1C	1.5k	17bit Absolute Encoder	No	Straight	Yes	400	IP67 motor (Case of MSMD and MHMD is IP65.)	MHME154[1] B.dxf
MHME	MHME154S1D	1.5k	17bit Absolute Encoder	Yes	Straight	Yes	400	IP67 motor (Case of MSMD and MHMD is IP65.)	MHME154[1] B.dxf
MHME	MHME154S1G	1.5k	17bit Absolute Encoder	No	With key	Yes	400	IP67 motor (Case of MSMD and MHMD is IP65.)	MHME154[1] B.dxf
MHME	MHME154S1H	1.5k	17bit Absolute Encoder	Yes	With key	Yes	400	IP67 motor (Case of MSMD and MHMD is IP65.)	MHME154[1] B.dxf
MHME	MHME204G1C	2.0k	20 bit Incremental	No	Straight	Yes	400	IP67 motor (Case of MSMD and MHMD is IP65.)	MHME204[1] B.dxf
MHME	MHME204G1D	2.0k	20 bit Incremental	Yes	Straight	Yes	400	IP67 motor (Case of MSMD and MHMD is IP65.)	MHME204[1] B.dxf
MHME	MHME204G1G	2.0k	20 bit Incremental	No	With key	Yes	400	IP67 motor (Case of MSMD and MHMD is IP65.)	MHME204[1] B.dxf
MHME	MHME204G1H	2.0k	20 bit Incremental	Yes	With key	Yes	400	IP67 motor (Case of MSMD and MHMD is IP65.)	MHME204[1] B.dxf
MHME	MHME204S1C	2.0k	17bit Absolute Encoder	No	Straight	Yes	400	IP67 motor (Case of MSMD and MHMD is IP65.)	MHME204[1] B.dxf
MHME	MHME204S1D	2.0k	17bit Absolute Encoder	Yes	Straight	Yes	400	IP67 motor (Case of MSMD and MHMD is IP65.)	MHME204[1] B.dxf

The content for this list are subjected to change without notice

Name of series	Order number	Rated output W	Encoder	Brake	End of shaft	Oil seal	Power Supply V	Kind of motor	Name of dxf file
MSMD	MSMD042G1R	0.4k	20 bit Incremental	Yes	D cut	Yes	200	IP67 motor (Case of MSMD and MHMD is IP65.)	MSMD04□□□□.B.DXF
MSMD	MSMD042G1S	0.4k	20 bit Incremental	No	With key and tap	No	200	IP67 motor (Case of MSMD and MHMD is IP65.)	MSMD04□□□□.DXF
MSMD	MSMD042G1T	0.4k	20 bit Incremental	Yes	With key and tap	No	200	IP67 motor (Case of MSMD and MHMD is IP65.)	MSMD04□□□□.B.DXF
MSMD	MSMD042G1U	0.4k	20 bit Incremental	No	With key and tap	Yes	200	IP67 motor (Case of MSMD and MHMD is IP65.)	MSMD04□□□□.DXF
MSMD	MSMD042G1V	0.4k	20 bit Incremental	Yes	With key and tap	Yes	200	IP67 motor (Case of MSMD and MHMD is IP65.)	MSMD04□□□□.B.DXF
MSMD	MSMD082G1A	0.75k	20 bit Incremental	No	Straight	No	200	IP67 motor (Case of MSMD and MHMD is IP65.)	MSMD082□□□.DXF
MSMD	MSMD082G1B	0.75k	20 bit Incremental	Yes	Straight	No	200	IP67 motor (Case of MSMD and MHMD is IP65.)	MSMD082□□□.B.DXF
MSMD	MSMD082G1C	0.75k	20 bit Incremental	No	Straight	Yes	200	IP67 motor (Case of MSMD and MHMD is IP65.)	MSMD082□□□.DXF
MSMD	MSMD082G1D	0.75k	20 bit Incremental	Yes	Straight	Yes	200	IP67 motor (Case of MSMD and MHMD is IP65.)	MSMD082□□□.B.DXF
MSMD	MSMD082G1N	0.75k	20 bit Incremental	No	D cut	No	200	IP67 motor (Case of MSMD and MHMD is IP65.)	MSMD082□□□.DXF
MSMD	MSMD082G1P	0.75k	20 bit Incremental	Yes	D cut	No	200	IP67 motor (Case of MSMD and MHMD is IP65.)	MSMD082□□□.B.DXF
MSMD	MSMD082G1Q	0.75k	20 bit Incremental	No	D cut	Yes	200	IP67 motor (Case of MSMD and MHMD is IP65.)	MSMD082□□□.DXF
MSMD	MSMD082G1R	0.75k	20 bit Incremental	Yes	D cut	Yes	200	IP67 motor (Case of MSMD and MHMD is IP65.)	MSMD082□□□.B.DXF
MSMD	MSMD082G1S	0.75k	20 bit Incremental	No	With key and tap	No	200	IP67 motor (Case of MSMD and MHMD is IP65.)	MSMD082□□□.DXF
MSMD	MSMD082G1T	0.75k	20 bit Incremental	Yes	With key and tap	No	200	IP67 motor (Case of MSMD and MHMD is IP65.)	MSMD082□□□.B.DXF
MSMD	MSMD082G1U	0.75k	20 bit Incremental	No	With key and tap	Yes	200	IP67 motor (Case of MSMD and MHMD is IP65.)	MSMD082□□□.DXF
MSMD	MSMD082G1V	0.75k	20 bit Incremental	Yes	With key and tap	Yes	200	IP67 motor (Case of MSMD and MHMD is IP65.)	MSMD082□□□.B.DXF
MSMD	MSMD5A2S1A	0.05k	17bit Absolute Encoder	No	Straight	No	100/200	IP67 motor (Case of MSMD and MHMD is IP65.)	MSMD5A□□□□.dxf
MSMD	MSMD5A2S1B	0.05k	17bit Absolute Encoder	Yes	Straight	No	100/200	IP67 motor (Case of MSMD and MHMD is IP65.)	MSMD5A□□□□.B.dxf
MSMD	MSMD5A2S1C	0.05k	17bit Absolute Encoder	No	Straight	Yes	100/200	IP67 motor (Case of MSMD and MHMD is IP65.)	MSMD5A□□□□.dxf
MSMD	MSMD5A2S1D	0.05k	17bit Absolute Encoder	Yes	Straight	Yes	100/200	IP67 motor (Case of MSMD and MHMD is IP65.)	MSMD5A□□□□.B.dxf
MSMD	MSMD5A2S1N	0.05k	17bit Absolute Encoder	No	D cut	No	100/200	IP67 motor (Case of MSMD and MHMD is IP65.)	MSMD5A□□□□.dxf
MSMD	MSMD5A2S1P	0.05k	17bit Absolute Encoder	Yes	D cut	No	100/200	IP67 motor (Case of MSMD and MHMD is IP65.)	MSMD5A□□□□.B.dxf
MSMD	MSMD5A2S1Q	0.05k	17bit Absolute Encoder	No	D cut	Yes	100/200	IP67 motor (Case of MSMD and MHMD is IP65.)	MSMD5A□□□□.dxf
MSMD	MSMD5A2S1R	0.05k	17bit Absolute Encoder	Yes	D cut	Yes	100/200	IP67 motor (Case of MSMD and MHMD is IP65.)	MSMD5A□□□□.B.dxf
MSMD	MSMD5A2S1S	0.05k	17bit Absolute Encoder	No	With key and tap	No	100/200	IP67 motor (Case of MSMD and MHMD is IP65.)	MSMD5A□□□□.dxf
MSMD	MSMD5A2S1T	0.05k	17bit Absolute Encoder	Yes	With key and tap	No	100/200	IP67 motor (Case of MSMD and MHMD is IP65.)	MSMD5A□□□□.B.dxf
MSMD	MSMD5A2S1U	0.05k	17bit Absolute Encoder	No	With key and tap	Yes	100/200	IP67 motor (Case of MSMD and MHMD is IP65.)	MSMD5A□□□□.dxf
MSMD	MSMD5A2S1V	0.05k	17bit Absolute Encoder	Yes	With key and tap	Yes	100/200	IP67 motor (Case of MSMD and MHMD is IP65.)	MSMD5A□□□□.B.dxf
MSMD	MSMD011S1A	0.1k	17bit Absolute Encoder	No	Straight	No	100	IP67 motor (Case of MSMD and MHMD is IP65.)	MSMD01□□□□.DXF
MSMD	MSMD011S1B	0.1k	17bit Absolute Encoder	Yes	Straight	No	100	IP67 motor (Case of MSMD and MHMD is IP65.)	MSMD01□□□□.B.DXF
MSMD	MSMD011S1C	0.1k	17bit Absolute Encoder	No	Straight	Yes	100	IP67 motor (Case of MSMD and MHMD is IP65.)	MSMD01□□□□.DXF
MSMD	MSMD011S1D	0.1k	17bit Absolute Encoder	Yes	Straight	Yes	100	IP67 motor (Case of MSMD and MHMD is IP65.)	MSMD01□□□□.B.DXF
MSMD	MSMD011S1N	0.1k	17bit Absolute Encoder	No	D cut	No	100	IP67 motor (Case of MSMD and MHMD is IP65.)	MSMD01□□□□.DXF
MSMD	MSMD011S1P	0.1k	17bit Absolute Encoder	Yes	D cut	No	100	IP67 motor (Case of MSMD and MHMD is IP65.)	MSMD01□□□□.B.DXF
MSMD	MSMD011S1Q	0.1k	17bit Absolute Encoder	No	D cut	Yes	100	IP67 motor (Case of MSMD and MHMD is IP65.)	MSMD01□□□□.DXF
MSMD	MSMD011S1R	0.1k	17bit Absolute Encoder	Yes	D cut	Yes	100	IP67 motor (Case of MSMD and MHMD is IP65.)	MSMD01□□□□.B.DXF
MSMD	MSMD011S1S	0.1k	17bit Absolute Encoder	No	With key and tap	No	100	IP67 motor (Case of MSMD and MHMD is IP65.)	MSMD01□□□□.DXF
MSMD	MSMD011S1T	0.1k	17bit Absolute Encoder	Yes	With key and tap	No	100	IP67 motor (Case of MSMD and MHMD is IP65.)	MSMD01□□□□.B.DXF
MSMD	MSMD011S1U	0.1k	17bit Absolute Encoder	No	With key and tap	Yes	100	IP67 motor (Case of MSMD and MHMD is IP65.)	MSMD01□□□□.DXF
MSMD	MSMD011S1V	0.1k	17bit Absolute Encoder	Yes	With key and tap	Yes	100	IP67 motor (Case of MSMD and MHMD is IP65.)	MSMD01□□□□.B.DXF
MSMD	MSMD012S1A	0.1k	17bit Absolute Encoder	No	Straight	No	200	IP67 motor (Case of MSMD and MHMD is IP65.)	MSMD01□□□□.DXF
MSMD	MSMD012S1B	0.1k	17bit Absolute Encoder	Yes	Straight	No	200	IP67 motor (Case of MSMD and MHMD is IP65.)	MSMD01□□□□.B.DXF
MSMD	MSMD012S1C	0.1k	17bit Absolute Encoder	No	Straight	Yes	200	IP67 motor (Case of MSMD and MHMD is IP65.)	MSMD01□□□□.DXF
MSMD	MSMD012S1D	0.1k	17bit Absolute Encoder	Yes	Straight	Yes	200	IP67 motor (Case of MSMD and MHMD is IP65.)	MSMD01□□□□.B.DXF
MSMD	MSMD012S1N	0.1k	17bit Absolute Encoder	No	D cut	No	200	IP67 motor (Case of MSMD and MHMD is IP65.)	MSMD01□□□□.DXF
MSMD	MSMD012S1P	0.1k	17bit Absolute Encoder	Yes	D cut	No	200	IP67 motor (Case of MSMD and MHMD is IP65.)	MSMD01□□□□.B.DXF
MSMD	MSMD012S1Q	0.1k	17bit Absolute Encoder	No	D cut	Yes	200	IP67 motor (Case of MSMD and MHMD is IP65.)	MSMD01□□□□.DXF
MSMD	MSMD012S1R	0.1k	17bit Absolute Encoder	Yes	D cut	Yes	200	IP67 motor (Case of MSMD and MHMD is IP65.)	MSMD01□□□□.B.DXF
MSMD	MSMD012S1S	0.1k	17bit Absolute Encoder	No	With key and tap	No	200	IP67 motor (Case of MSMD and MHMD is IP65.)	MSMD01□□□□.DXF
MSMD	MSMD012S1T	0.1k	17bit Absolute Encoder	Yes	With key and tap	No	200	IP67 motor (Case of MSMD and MHMD is IP65.)	MSMD01□□□□.B.DXF
MSMD	MSMD012S1U	0.1k	17bit Absolute Encoder	No	With key and tap	Yes	200	IP67 motor (Case of MSMD and MHMD is IP65.)	MSMD01□□□□.DXF
MSMD	MSMD012S1V	0.1k	17bit Absolute Encoder	Yes	With key and tap	Yes	200	IP67 motor (Case of MSMD and MHMD is IP65.)	MSMD01□□□□.B.DXF
MSMD	MSMD021S1A	0.2k	17bit Absolute Encoder	No	Straight	No	100	IP67 motor (Case of MSMD and MHMD is IP65.)	MSMD02□□□□.rev1.DXF
MSMD	MSMD021S1B	0.2k	17bit Absolute Encoder	Yes	Straight	No	100	IP67 motor (Case of MSMD and MHMD is IP65.)	MSMD02□□□□.B.DXF
MSMD	MSMD021S1C	0.2k	17bit Absolute Encoder	No	Straight	Yes	100	IP67 motor (Case of MSMD and MHMD is IP65.)	MSMD02□□□□.rev1.DXF
MSMD	MSMD021S1D	0.2k	17bit Absolute Encoder	Yes	Straight	Yes	100	IP67 motor (Case of MSMD and MHMD is IP65.)	MSMD02□□□□.B.DXF
MSMD	MSMD021S1N	0.2k	17bit Absolute Encoder	No	D cut	No	100	IP67 motor (Case of MSMD and MHMD is IP65.)	MSMD02□□□□.rev1.DXF
MSMD	MSMD021S1P	0.2k	17bit Absolute Encoder	Yes	D cut	No	100	IP67 motor (Case of MSMD and MHMD is IP65.)	MSMD02□□□□.B.dxf
MSMD	MSMD021S1Q	0.2k	17bit Absolute Encoder	No	D cut	Yes	100	IP67 motor (Case of MSMD and MHMD is IP65.)	MSMD02□□□□.rev1.DXF
MSMD	MSMD021S1R	0.2k	17bit Absolute Encoder	Yes	D cut	Yes	100	IP67 motor (Case of MSMD and MHMD is IP65.)	MSMD02□□□□.B.dxf
MSMD	MSMD021S1S	0.2k	17bit Absolute Encoder	No	With key and tap	No	100	IP67 motor (Case of MSMD and MHMD is IP65.)	MSMD02□□□□.rev1.DXF
MSMD	MSMD021S1T	0.2k	17bit Absolute Encoder	Yes	With key and tap	No	100	IP67 motor (Case of MSMD and MHMD is IP65.)	MSMD02□□□□.B.DXF
MSMD	MSMD021S1U	0.2k	17bit Absolute Encoder	No	With key and tap	Yes	100	IP67 motor (Case of MSMD and MHMD is IP65.)	MSMD02□□□□.rev1.DXF
MSMD	MSMD021S1V	0.2k	17bit Absolute Encoder	Yes	With key and tap	Yes	100	IP67 motor (Case of MSMD and MHMD is IP65.)	MSMD02□□□□.B.DXF
MSMD	MSMD022S1A	0.2k	17bit Absolute Encoder	No	Straight	No	200	IP67 motor (Case of MSMD and MHMD is IP65.)	MSMD02□□□□.rev1.DXF
MSMD	MSMD022S1B	0.2k	17bit Absolute Encoder	Yes	Straight	No	200	IP67 motor (Case of MSMD and MHMD is IP65.)	MSMD02□□□□.B.DXF
MSMD	MSMD022S1C	0.2k	17bit Absolute Encoder	No	Straight	Yes	200	IP67 motor (Case of MSMD and MHMD is IP65.)	MSMD02□□□□.rev1.DXF
MSMD	MSMD022S1D	0.2k	17bit Absolute Encoder	Yes	Straight	Yes	200	IP67 motor (Case of MSMD and MHMD is IP65.)	MSMD02□□□□.B.DXF
MSMD	MSMD022S1N	0.2k	17bit Absolute Encoder	No	D cut	No	200	IP67 motor (Case of MSMD and MHMD is IP65.)	MSMD02□□□□.rev1.DXF
MSMD	MSMD022S1P	0.2k	17bit Absolute Encoder	Yes	D cut	No	200	IP67 motor (Case of MSMD and MHMD is IP65.)	MSMD02□□□□.B.dxf
MSMD	MSMD022S1Q	0.2k	17bit Absolute Encoder	No	D cut	Yes	200	IP67 motor (Case of MSMD and MHMD is IP65.)	MSMD02□□□□.rev1.DXF
MSMD	MSMD022S1R	0.2k	17bit Absolute Encoder	Yes	D cut	Yes	200	IP67 motor (Case of MSMD and MHMD is IP65.)	MSMD02□□□□.B.dxf
MSMD	MSMD022S1S	0.2k	17bit Absolute Encoder	No	With key and tap	No	200	IP67 motor (Case of MSMD and MHMD is IP65.)	MSMD02□□□□.rev1.DXF
MSMD	MSMD022S1T	0.2k	17bit Absolute Encoder	Yes	With key and tap	No	200	IP67 motor (Case of MSMD and MHMD is IP65.)	MSMD02□□□□.B.DXF
MSMD	MSMD022S1U	0.2k	17bit Absolute Encoder	No	With key and tap	Yes	200	IP67 motor (Case of MSMD and MHMD is IP65.)	MSMD02□□□□.rev1.DXF
MSMD	MSMD022S1V	0.2k	17bit Absolute Encoder	Yes	With key and tap	Yes	200	IP67 motor (Case of MSMD and MHMD is IP65.)	MSMD02□□□□.B.DXF
MSMD	MSMD041S1A	0.4k	17bit Absolute Encoder	No	Straight	No	100	IP67 motor (Case of MSMD and MHMD is IP65.)	MSMD04□□□□.DXF
MSMD	MSMD041S1B	0.4k	17bit Absolute Encoder	Yes	Straight	No	100	IP67 motor (Case of MSMD and MHMD is IP65.)	MSMD04□□□□.B.DXF
MSMD	MSMD041S1C	0.4k	17bit Absolute Encoder	No	Straight	Yes	100	IP67 motor (Case of MSMD and MHMD is IP65.)	MSMD04□□□□.DXF
MSMD	MSMD041S1D	0.4k	17bit Absolute Encoder	Yes	Straight	Yes	100	IP67 motor (Case of MSMD and MHMD is IP65.)	MSMD04□□□□.B.DXF
MSMD	MSMD041S1N	0.4k	17bit Absolute Encoder	No	D cut	No	100	IP67 motor (Case of MSMD and MHMD is IP65.)	MSMD04□□□□.DXF
MSMD	MSMD041S1P	0.4k	17bit Absolute Encoder	Yes	D cut	No	100	IP67 motor (Case of MSMD and MHMD is IP65.)	MSMD04□□□□.B.DXF
MSMD	MSMD041S1Q	0.4k	17bit Absolute Encoder	No	D cut	Yes	100	IP67 motor (Case of MSMD and MHMD is IP65.)	MSMD04□□□□.DXF
MSMD	MSMD041S1R	0.4k	17bit Absolute Encoder	Yes	D cut	Yes	100	IP67 motor (Case of MSMD and MHMD is IP65.)	MSMD04□□□□.B.DXF
MSMD	MSMD041S1S	0.4k	17bit Absolute Encoder	No	With key and tap	No	100	IP67 motor (Case of MSMD and MHMD is IP65.)	MSMD04□□□□.DXF
MSMD	MSMD041S1T	0.4k	17bit Absolute Encoder	Yes	With key and tap	No	100	IP67 motor (Case of MSMD and MHMD is IP65.)	MSMD04□□□□.B.DXF
MSMD	MSMD041S1U	0.4k	17bit Absolute Encoder	No	With key and tap	Yes	100	IP67 motor (Case of MSMD and MHMD is IP65.)	MSMD04□□□□.DXF
MSMD	MSMD041S1V	0.4k	17bit Absolute Encoder	Yes	With key and tap	Yes	100	IP67 motor (Case of MSMD and MHMD is IP65.)	MSMD04□□□□.B.DXF
MSMD	MSMD042S1A	0.4k	17bit Absolute Encoder	No	Straight	No	200	IP67 motor (Case of MSMD and MHMD is IP65.)	MSMD04□□□□.DXF
MSMD	MSMD042S1B	0.4k	17bit Absolute Encoder	Yes	Straight	No	200	IP67 motor (Case of MSMD and MHMD is IP65.)	MSMD04□□□□.B.DXF
MSMD	MSMD042S1C	0.4k	17bit Absolute Encoder	No	Straight	Yes	200	IP67 motor (Case of MSMD and MHMD is IP65.)	MSMD04□□□□.DXF
MSMD	MSMD042S1D	0.4k	17bit Absolute Encoder	Yes	Straight	Yes	200	IP67 motor (Case of MSMD and MHMD is IP65.)	MSMD04□□□□.B.DXF
MSMD	MSMD042S1N	0.4k	17bit Absolute Encoder	No	D cut	No	200	IP67 motor (Case of MSMD and MHMD is IP65.)	MSMD04□□□□.DXF
MSMD	MSMD042S1P	0.4k	17bit Absolute Encoder	Yes	D cut	No	200	IP67 motor (Case of MSMD and MHMD is IP65.)	MSMD04□□□□.B.DXF
MSMD	MSMD042S1Q	0.4k	17bit Absolute Encoder	No	D cut	Yes	200	IP67 motor (Case of MSMD and MHMD is IP65.)	MSMD04□□□□.DXF
MSMD	MSMD042S1R	0.4k	17bit Absolute Encoder	Yes	D cut	Yes	200	IP67 motor (Case of MSMD and MHMD is IP65.)	MSMD04□□□□.B.DXF
MSMD	MSMD042S1S	0.4k	17bit Absolute Encoder	No	With key and tap	No	200	IP67 motor (Case of MSMD and MHMD is IP65.)	MSMD04□□□□.DXF
MSMD	MSMD042S1T	0.4k	17bit Absolute Encoder	Yes	With key and tap	No	200	IP67 motor (Case of MSMD and MHMD is IP65.)	MSMD04□□□□.B.DXF
MSMD	MSMD042S1U	0.4k	17bit Absolute Encoder	No	With key and tap	Yes	200	IP67 motor (Case of MSMD and MHMD is IP65.)	MSMD04□□□□.DXF
MSMD	MSMD042S1V	0.4k	17bit Absolute Encoder	Yes	With key and tap	Yes	200	IP67 motor (Case of MSMD and MHMD is IP65.)	MSMD04□□□□.B.DXF
MSMD	MSMD082S1A	0.75k	17bit Absolute Encoder	No	Straight	No	200	IP67 motor (Case of MSMD and MHMD is IP65.)	MSMD082□□□.DXF
MSMD	MSMD082S1B	0.75k	17bit Absolute Encoder	Yes	Straight	No	200	IP67 motor (Case of MSMD and MHMD is IP65.)	MSMD082□□□.B.DXF
MSMD	MSMD082S1C	0.75k	17bit Absolute Encoder	No	Straight	Yes	200	IP67 motor (Case of MSMD and MHMD is IP65.)	MSMD082□□□.DXF
MSMD	MSMD082S1D	0.75k	17bit Absolute Encoder	Yes	Straight	Yes	200	IP67 motor (Case of MSMD and MHMD is IP65.)	MSMD082□□□.B.DXF
MSMD	MSMD082S1N	0.75k	17bit Absolute Encoder	No	D cut	No	200	IP67 motor (Case of MSMD and MHMD is IP65.)	MSMD082□□□.DXF
MSMD	MSMD082S1P	0.75k	17bit Absolute Encoder	Yes	D cut	No	200	IP67 motor (Case of MSMD and MHMD is IP65.)	MSMD082□□□.B.DXF
MSMD	MSMD082S1Q	0.75k	17bit Absolute Encoder	No	D cut	Yes	200	IP67 motor (Case of MSMD and MHMD is IP65.)	MSMD082□□□.DXF
MSMD	MSMD082S1R	0.75k	17bit Absolute Encoder	Yes	D cut	Yes	200	IP67 motor (Case of MSMD and MHMD is IP65.)	MSMD082□□□.B.DXF
MSMD	MSMD082S1S	0.75k	17bit Absolute Encoder	No	With key and tap	No	200	IP67 motor (Case of MSMD and MHMD is IP65.)	MSMD082□□□.DXF
MSMD	MSMD082S1T	0.75k	17bit Absolute Encoder	Yes	With key and tap	No	200	IP67 motor (Case of MSMD and MHMD is IP65.)	MSMD082□□□.B.DXF
MSMD	MSMD082S1U	0.75k	17bit Absolute Encoder	No	With key and tap	Yes	200	IP67 motor (Case of MSMD and MHMD is IP65.)	MSMD082□□□.DXF
MSMD	MSMD082S1V	0.75k	17bit Absolute Encoder	Yes	With key and tap	Yes	200	IP67 motor (Case of MSMD and MHMD is IP65.)	MSMD082□□□.B.DXF

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Name of series	Order number	Rated output W	Encoder	Brake	End of shaft	Oil seal	Power Supply V	Kind of motor	Name of dxf file
MSME	MSME204GCD	2.0k	20 bit Incremental	Yes	Straight	Yes	400	IP65 motor	MSME204[C][B rev1.dxf
MSME	MSME204GCG	2.0k	20 bit Incremental	No	With key	Yes	400	IP65 motor	MSME204[C][rev1.dxf
MSME	MSME204GCH	2.0k	20 bit Incremental	Yes	With key	Yes	400	IP65 motor	MSME204[C][B rev1.dxf
MSME	MSME204SCC	2.0k	17bit Absolute Encoder	No	Straight	Yes	400	IP65 motor	MSME204[C][B rev1.dxf
MSME	MSME204SCD	2.0k	17bit Absolute Encoder	Yes	Straight	Yes	400	IP65 motor	MSME204[C][B rev1.dxf
MSME	MSME204SCG	2.0k	17bit Absolute Encoder	No	With key	Yes	400	IP65 motor	MSME204[C][B rev1.dxf
MSME	MSME204SCH	2.0k	17bit Absolute Encoder	Yes	With key	Yes	400	IP65 motor	MSME204[C][B rev1.dxf
MSME	MSME304GCC	3.0k	20 bit Incremental	No	Straight	Yes	400	IP65 motor	MSME304[C].dxf
MSME	MSME304GCD	3.0k	20 bit Incremental	Yes	Straight	Yes	400	IP65 motor	MSME304[C][B].dxf
MSME	MSME304GCG	3.0k	20 bit Incremental	No	With key	Yes	400	IP65 motor	MSME304[C].dxf
MSME	MSME304GCH	3.0k	20 bit Incremental	Yes	With key	Yes	400	IP65 motor	MSME304[C][B].dxf
MSME	MSME304SCC	3.0k	17bit Absolute Encoder	No	Straight	Yes	400	IP65 motor	MSME304[C].dxf
MSME	MSME304SCD	3.0k	17bit Absolute Encoder	Yes	Straight	Yes	400	IP65 motor	MSME304[C][B].dxf
MSME	MSME304SCG	3.0k	17bit Absolute Encoder	No	With key	Yes	400	IP65 motor	MSME304[C].dxf
MSME	MSME304SCH	3.0k	17bit Absolute Encoder	Yes	With key	Yes	400	IP65 motor	MSME304[C][B].dxf
MSME	MSME404GCC	4.0k	20 bit Incremental	No	Straight	Yes	400	IP65 motor	MSME404[C].dxf
MSME	MSME404GCD	4.0k	20 bit Incremental	Yes	Straight	Yes	400	IP65 motor	MSME404[C][B].dxf
MSME	MSME404GCG	4.0k	20 bit Incremental	No	With key	Yes	400	IP65 motor	MSME404[C].dxf
MSME	MSME404GCH	4.0k	20 bit Incremental	Yes	With key	Yes	400	IP65 motor	MSME404[C][B].dxf
MSME	MSME404SCC	4.0k	17bit Absolute Encoder	No	Straight	Yes	400	IP65 motor	MSME404[C].dxf
MSME	MSME404SCD	4.0k	17bit Absolute Encoder	Yes	Straight	Yes	400	IP65 motor	MSME404[C][B].dxf
MSME	MSME404SCG	4.0k	17bit Absolute Encoder	No	With key	Yes	400	IP65 motor	MSME404[C].dxf
MSME	MSME404SCH	4.0k	17bit Absolute Encoder	Yes	With key	Yes	400	IP65 motor	MSME404[C][B].dxf
MSME	MSME504GCC	5.0k	20 bit Incremental	No	Straight	Yes	400	IP65 motor	MSME504[C].dxf
MSME	MSME504GCD	5.0k	20 bit Incremental	Yes	Straight	Yes	400	IP65 motor	MSME504[C][B].dxf
MSME	MSME504GCG	5.0k	20 bit Incremental	No	With key	Yes	400	IP65 motor	MSME504[C].dxf
MSME	MSME504GCH	5.0k	20 bit Incremental	Yes	With key	Yes	400	IP65 motor	MSME504[C][B].dxf
MSME	MSME504SCC	5.0k	17bit Absolute Encoder	No	Straight	Yes	400	IP65 motor	MSME504[C].dxf
MSME	MSME504SCD	5.0k	17bit Absolute Encoder	Yes	Straight	Yes	400	IP65 motor	MSME504[C][B].dxf
MSME	MSME504SCG	5.0k	17bit Absolute Encoder	No	With key	Yes	400	IP65 motor	MSME504[C].dxf
MSME	MSME504SCH	5.0k	17bit Absolute Encoder	Yes	With key	Yes	400	IP65 motor	MSME504[C][B].dxf
MSME	MSME104G1C	1.0k	20 bit Incremental	No	Straight	Yes	400	IP67 motor (Case of MSMD and MHMD is IP65.)	MSME10[][].dxf
MSME	MSME104G1D	1.0k	20 bit Incremental	Yes	Straight	Yes	400	IP67 motor (Case of MSMD and MHMD is IP65.)	MSME10[][][B].dxf
MSME	MSME104G1G	1.0k	20 bit Incremental	No	With key	Yes	400	IP67 motor (Case of MSMD and MHMD is IP65.)	MSME10[][].dxf
MSME	MSME104G1H	1.0k	20 bit Incremental	Yes	With key	Yes	400	IP67 motor (Case of MSMD and MHMD is IP65.)	MSME10[][][B].dxf
MSME	MSME104S1C	1.0k	17bit Absolute Encoder	No	Straight	Yes	400	IP67 motor (Case of MSMD and MHMD is IP65.)	MSME10[][].dxf
MSME	MSME104S1D	1.0k	17bit Absolute Encoder	Yes	Straight	Yes	400	IP67 motor (Case of MSMD and MHMD is IP65.)	MSME10[][][B].dxf
MSME	MSME104S1G	1.0k	17bit Absolute Encoder	No	With key	Yes	400	IP67 motor (Case of MSMD and MHMD is IP65.)	MSME10[][].dxf
MSME	MSME104S1H	1.0k	17bit Absolute Encoder	Yes	With key	Yes	400	IP67 motor (Case of MSMD and MHMD is IP65.)	MSME10[][][B].dxf
MSME	MSME154G1C	1.5k	20 bit Incremental	No	Straight	Yes	400	IP67 motor (Case of MSMD and MHMD is IP65.)	MSME15[][].dxf
MSME	MSME154G1D	1.5k	20 bit Incremental	Yes	Straight	Yes	400	IP67 motor (Case of MSMD and MHMD is IP65.)	MSME15[][][B].dxf
MSME	MSME154G1G	1.5k	20 bit Incremental	No	With key	Yes			

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Name of series	Order number	Rated output W	Encoder	Brake	End of shaft	Oil seal	Power Supply V	Kind of motor	Name of dxf file
MSME	MSME022S1D	0.2k	17bit Absolute Encoder	Yes	Straight	Yes	200	IP67 motor (Case of MSMD and MHMD is IP65.)	MSME02□□1□ B.dxf
MSME	MSME022S1N	0.2k	17bit Absolute Encoder	No	D cut	No	200	IP67 motor (Case of MSMD and MHMD is IP65.)	MSME02□□1□.dxf
MSME	MSME022S1P	0.2k	17bit Absolute Encoder	Yes	D cut	No	200	IP67 motor (Case of MSMD and MHMD is IP65.)	MSME02□□1□ B.dxf
MSME	MSME022S1Q	0.2k	17bit Absolute Encoder	No	D cut	Yes	200	IP67 motor (Case of MSMD and MHMD is IP65.)	MSME02□□1□.dxf
MSME	MSME022S1R	0.2k	17bit Absolute Encoder	Yes	D cut	Yes	200	IP67 motor (Case of MSMD and MHMD is IP65.)	MSME02□□1□ B.dxf
MSME	MSME022S1S	0.2k	17bit Absolute Encoder	No	With key and tap	No	200	IP67 motor (Case of MSMD and MHMD is IP65.)	MSME02□□1□.dxf
MSME	MSME022S1T	0.2k	17bit Absolute Encoder	Yes	With key and tap	No	200	IP67 motor (Case of MSMD and MHMD is IP65.)	MSME02□□1□ B.dxf
MSME	MSME022S1U	0.2k	17bit Absolute Encoder	No	With key and tap	Yes	200	IP67 motor (Case of MSMD and MHMD is IP65.)	MSME02□□1□.dxf
MSME	MSME022S1V	0.2k	17bit Absolute Encoder	Yes	With key and tap	Yes	200	IP67 motor (Case of MSMD and MHMD is IP65.)	MSME02□□1□ B.dxf
MSME	MSME041S1A	0.4k	17bit Absolute Encoder	No	Straight	No	100	IP67 motor (Case of MSMD and MHMD is IP65.)	MSME04□□1□.dxf
MSME	MSME041S1B	0.4k	17bit Absolute Encoder	Yes	Straight	No	100	IP67 motor (Case of MSMD and MHMD is IP65.)	MSME04□□1□ B.dxf
MSME	MSME041S1C	0.4k	17bit Absolute Encoder	No	Straight	Yes	100	IP67 motor (Case of MSMD and MHMD is IP65.)	MSME04□□1□.dxf
MSME	MSME041S1D	0.4k	17bit Absolute Encoder	Yes	Straight	Yes	100	IP67 motor (Case of MSMD and MHMD is IP65.)	MSME04□□1□ B.dxf
MSME	MSME041S1N	0.4k	17bit Absolute Encoder	No	D cut	No	100	IP67 motor (Case of MSMD and MHMD is IP65.)	MSME04□□1□.dxf
MSME	MSME041S1P	0.4k	17bit Absolute Encoder	Yes	D cut	No	100	IP67 motor (Case of MSMD and MHMD is IP65.)	MSME04□□1□ B.dxf
MSME	MSME041S1Q	0.4k	17bit Absolute Encoder	No	D cut	Yes	100	IP67 motor (Case of MSMD and MHMD is IP65.)	MSME04□□1□.dxf
MSME	MSME041S1R	0.4k	17bit Absolute Encoder	Yes	D cut	Yes	100	IP67 motor (Case of MSMD and MHMD is IP65.)	MSME04□□1□ B.dxf
MSME	MSME041S1S	0.4k	17bit Absolute Encoder	No	With key and tap	No	100	IP67 motor (Case of MSMD and MHMD is IP65.)	MSME04□□1□.dxf
MSME	MSME041S1T	0.4k	17bit Absolute Encoder	Yes	With key and tap	No	100	IP67 motor (Case of MSMD and MHMD is IP65.)	MSME04□□1□ B.dxf
MSME	MSME041S1U	0.4k	17bit Absolute Encoder	No	With key and tap	Yes	100	IP67 motor (Case of MSMD and MHMD is IP65.)	MSME04□□1□.dxf
MSME	MSME041S1V	0.4k	17bit Absolute Encoder	Yes	With key and tap	Yes	100	IP67 motor (Case of MSMD and MHMD is IP65.)	MSME04□□1□ B.dxf
MSME	MSME042S1A	0.4k	17bit Absolute Encoder	No	Straight	No	200	IP67 motor (Case of MSMD and MHMD is IP65.)	MSME04□□1□.dxf
MSME	MSME042S1B	0.4k	17bit Absolute Encoder	Yes	Straight	No	200	IP67 motor (Case of MSMD and MHMD is IP65.)	MSME04□□1□ B.dxf
MSME	MSME042S1C	0.4k	17bit Absolute Encoder	No	Straight	Yes	200	IP67 motor (Case of MSMD and MHMD is IP65.)	MSME04□□1□.dxf
MSME	MSME042S1D	0.4k	17bit Absolute Encoder	Yes	Straight	Yes	200	IP67 motor (Case of MSMD and MHMD is IP65.)	MSME04□□1□ B.dxf
MSME	MSME042S1N	0.4k	17bit Absolute Encoder	No	D cut	No	200	IP67 motor (Case of MSMD and MHMD is IP65.)	MSME04□□1□.dxf
MSME	MSME042S1P	0.4k	17bit Absolute Encoder	Yes	D cut	No	200	IP67 motor (Case of MSMD and MHMD is IP65.)	MSME04□□1□ B.dxf
MSME	MSME042S1Q	0.4k	17bit Absolute Encoder	No	D cut	Yes	200	IP67 motor (Case of MSMD and MHMD is IP65.)	MSME04□□1□.dxf
MSME	MSME042S1R	0.4k	17bit Absolute Encoder	Yes	D cut	Yes	200	IP67 motor (Case of MSMD and MHMD is IP65.)	MSME04□□1□ B.dxf
MSME	MSME042S1S	0.4k	17bit Absolute Encoder	No	With key and tap	No	200	IP67 motor (Case of MSMD and MHMD is IP65.)	MSME04□□1□.dxf
MSME	MSME042S1T	0.4k	17bit Absolute Encoder	Yes	With key and tap	No	200	IP67 motor (Case of MSMD and MHMD is IP65.)	MSME04□□1□ B.dxf
MSME	MSME042S1U	0.4k	17bit Absolute Encoder	No	With key and tap	Yes	200	IP67 motor (Case of MSMD and MHMD is IP65.)	MSME04□□1□.dxf
MSME	MSME042S1V	0.4k	17bit Absolute Encoder	Yes	With key and tap	Yes	200	IP67 motor (Case of MSMD and MHMD is IP65.)	MSME04□□1□ B.dxf
MSME	MSME082S1A	0.75k	17bit Absolute Encoder	No	Straight	No	200	IP67 motor (Case of MSMD and MHMD is IP65.)	MSME082□1□.dxf
MSME	MSME082S1B	0.75k	17bit Absolute Encoder	Yes	Straight	No	200	IP67 motor (Case of MSMD and MHMD is IP65.)	MSME082□1□ B.dxf
MSME	MSME082S1C	0.75k	17bit Absolute Encoder	No	Straight	Yes	200	IP67 motor (Case of MSMD and MHMD is IP65.)	MSME082□1□.dxf
MSME	MSME082S1D	0.75k	17bit Absolute Encoder	Yes	Straight	Yes	200	IP67 motor (Case of MSMD and MHMD is IP65.)	MSME082□1□ B.dxf
MSME	MSME082S1N	0.75k	17bit Absolute Encoder	No	D cut	No	200	IP67 motor (Case of MSMD and MHMD is IP65.)	MSME082□1□.dxf
MSME	MSME082S1P	0.75k	17bit Absolute Encoder	Yes	D cut	No	200	IP67 motor (Case of MSMD and MHMD is IP65.)	MSME082□1□ B.dxf
MSME	MSME082S1Q	0.75k	17bit Absolute Encoder	No	D cut	Yes	200	IP67 motor (Case of MSMD and MHMD is IP65.)	MSME082□1□.dxf
MSME	MSME082S1R	0.75k	17bit Absolute Encoder	Yes	D cut	Yes	200	IP67 motor (Case of MSMD and MHMD is IP65.)	MSME082□1□ B.dxf
MSME	MSME082S1S	0.75k	17bit Absolute Encoder	No	With key and tap	No	200	IP67 motor (Case of MSMD and MHMD is IP65.)	MSME082□1□.dxf
MSME	MSME082S1T	0.75k	17bit Absolute Encoder	Yes	With key and tap	No	200	IP67 motor (Case of MSMD and MHMD is IP65.)	MSME082□1□ B.dxf
MSME	MSME082S1U	0.75k	17bit Absolute Encoder	No	With key and tap	Yes	200	IP67 motor (Case of MSMD and MHMD is IP65.)	MSME082□1□.dxf
MSME	MSME082S1V	0.75k	17bit Absolute Encoder	Yes	With key and tap	Yes	200	IP67 motor (Case of MSMD and MHMD is IP65.)	MSME082□1□ B.dxf