



NOTE : ALL UNSPECIFIED DIMENSIONS ARE HAVING TOLERANCE OF ± 0.1 mm.

SPECIFICATIONS

MODEL	POWER IN WATTS/HP	SPEED IN RPM	VOLTAGE IN VDC	CURR. IN AMPS	RATIO	OUTPUT SPEED IN RPM	TORQUE IN KG-CM	INSL. CLASS	DUTY CYCLE	PROTEC-TION	ENCL.	LENGTH L in mm	WEIGHT (KG)
M01IA	25 / 0.03	1500	12 / 24	0.4	5	300	3	B	S1	IP44	TENV	122	4.0
M01IB	25 / 0.03	1500	12 / 24	0.4	10	150	5	B	S1	IP44	TENV	122	
M01IC	25 / 0.03	1500	12 / 24	0.4	25	60	13	B	S1	IP44	TENV	132	
M01ID	25 / 0.03	1500	12 / 24	0.5	180	10	25	B	S1	IP44	TENV	132	
M02IA	50 / 0.06	1500	12 / 24	0.5	5	300	5	B	S1	IP44	TENV	138	
M02IB	50 / 0.06	1500	12 / 24	0.5	10	150	10	B	S1	IP44	TENV	138	
M02IC	50 / 0.06	1500	12 / 24	0.5	25	60	25	B	S1	IP44	TENV	148	
M02ID	50 / 0.06	1500	12 / 24	0.5	180	10	50	B	S1	IP44	TENV	148	



TITLE	63 dia INLINE FLANGE
REVISION NO.	00
REVISION DATE.	05/06/2009
DRAWN BY.	MANOHAR
APPROVED BY.	R.S.KUNDGOLKAR

PMDC MOTOR.

MMC ELECTRIC COMPANY PVT.LTD. BELGAUM.

SHEET	1 OF 1	MATERIAL
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SCALE.	N.T.S.	
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Mounting : Flange

ALL DIMENSIONS ARE IN MM.

REV.NO	DATE	DESCRIPTION	DRN.BY	APD.BY
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DRG.NO MI-SM/49-M