



NOTE: ALL UNSPECIFIED DIMENSIONS ARE HAVING TOLERANCE OF $\pm 0.1\text{MM}$.

SPECIFICATIONS

MODEL	POWER IN WATTS/HP	SPEED IN RPM	VOLTAGE IN VDC	CURR. IN AMPS	TORQUE IN KG-CM	INSL. CLASS	DUTY CYCLE	PROTE- -TION	ENCL.	MOUNT- -ING	FRAME	LENGTH L in mm	WEIGHT IN Kg
M6H	180 / 0.25	1500	180	1.8	12.0	B	S1	IP 44	TEFC	FLANGE	63 FR	255	10.5
M6P	180 / 0.25	3000	180	1.8	6.0	B	S1	IP 44	TEFC	FLANGE	63 FR	255	10.5
M7NH	360 / 0.5	1500	180	2.6	24.0	B	S1	IP 44	TEFC	FLANGE	63 FR	284	12.5
M7NP	360 / 0.5	3000	180	2.6	12.0	B	S1	IP 44	TEFC	FLANGE	63 FR	284	12.5

INSL. CLASS : " B ".

ALL DIMENSIONS ARE IN MM.

REV.NO DATE DESCRIPTION DRN.BY APD.BY

		PMDC MOTOR.		
TITLE		Ø118 / 63FR / MOTOR.		
REVISION NO.		REVISION DATE.		
00		14/04/2009		
DRAWN BY.		APPROVED BY.		
MANOHAR		R.S.KUNDGOLKAR		
SHEET	I OF I	MATERIAL		
SCALE.		N.T.S.		
DRG.NO.	MI-118/6-M			