



MOTOR SPECIFICATION

MOTOR MODEL : KJB2M4702

SAMPLE NO. : K1051-1

MOTOR DETAILS : 240V 50Hz 0.32A 13W 1300RPM CAPACITOR : - μ F - VAC. ROTATION : CWLE

LOAD DETAILS : -

CHARACTERISTICS		TOLERANCE	-
HIGH	INPUT (W)	\pm 10%	56
	CURRENT (A)	\pm 10%	0.32
	SPEED (RPM.)	\pm 65	1300
	TORQUE(OZ.IN)	\pm 10%	14.9
	OUT PUT (W)	\pm 10%	13
-	INPUT (W)	-	-
	CURRENT (A)	-	-
	SPEED (RPM.)	-	-
	TORQUE(OZ.IN)	-	-
	OUT PUT (W)	-	-
-	INPUT (W)	-	-
	CURRENT (A)	-	-
	SPEED (RPM.)	-	-
	TORQUE(OZ.IN)	-	-
	OUT PUT (W)	-	-
-	INPUT (W)	-	-
	CURRENT (A)	-	-
	SPEED (RPM.)	-	-
	TORQUE(OZ.IN)	-	-
	OUT PUT (W)	-	-
MAXIMUM TORQUE (OZ.IN.)			18
STARTING TORQUE (OZ.IN)			7.44
LOCK ROTOR AMPS.			0.49

VOLTAGE RANGE	240V \pm 10% AT 50Hz
LIFE	PROJECTED BEARING LIFE WITH STANDARD GREASE = 25000 Hrs. AT 70°C.
INSULATION RESISTANCE	MIN 10 M Ω @ 500 VDC.
DIELECTRIC STRENGTH (HI-POT)	1.8 KV. (ONE SECOND)
PROTECTOR	THERMALLY PROTECTED RATING 130 °C \pm 5 °C
ENCLOSURE	TOTALLY CLOSED
TEST REPORT	CONSISTS OF TORQUE,AMPS,WATTS IN,WATTS OUT,AND SPEED AT RATED,ROTATION
PACKING	WILL BE ADEQUATELY PACKED TO PROTECT MOTOR FROM SHIPPING DAMAGE.

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