



TOSHIBA

281994



INDUCTION MOTOR

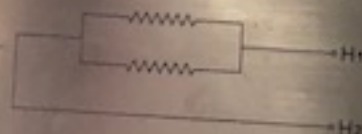
TYPE	TIKE	FORM	PCKV	PHASE	3
HP	1850	VOLTS	4160	AMP	242
S. F.	1.0	SEC. V.		SEC. A.	
R.P.M.	885	Hz	60	POLES	8
INS. CLASS	F	AMB. TEMP.	40°C	RATING	CONT.
STD. SPEC. NO.	NEMA MG-1	STARTING	FULL VOLT.		
MODEL NO.	J1858PKF310T	FRAME NO.	500-1250		
CODE LETTER	F	ENCLOSURE	TEPV		
SERIAL NO.	8810115	MANUFACTURED IN	1988		

Toshiba
TOSHIBA CORPORATION
OP-3W225024 TOKYO JAPAN



SPACE HEATER CONNECTION

CAPACITY 0.236 kW VOLTS 120 V



R. T. D.

Pt

0°C 100°C

BEARING IS ANTI-OVER GREASE TYPE WHEN REFILLING DURING RUNNING, FILL NEW GREASE AS THE FOLLOWING TABLE DRAINING OIL OUTLET COVER AND SHUT IT AFTER DISCHARGING USED GREASE. WHEN STOPPING DURING STOPPING KEEP OIL OUTLET COVER OPENING UNTIL USED GREASE IS PUSHED OUT.

BEARING NO.	INITIAL QUANTITY	RE-GRASE QUANTITY	INTERVAL
6236CM	APPROX. 100g	APPROX. 100g	1 MONTH
6236CM	APPROX. 100g	APPROX. 100g	1 MONTH
6236CM	APPROX. 100g	APPROX. 100g	1 MONTH
6236CM	APPROX. 100g	APPROX. 100g	1 MONTH
GREASE	MULTI-PURPOSE GREASE (No. 2)		

OPERATE AFTER FILLING GREASE QUANTITY ABOVE IN CASE OF BEST WORKING STOPPED MORE THAN 2 MONTHS

BEARING NUMBER

6230CM

BEARING NUMBER

6236CM

