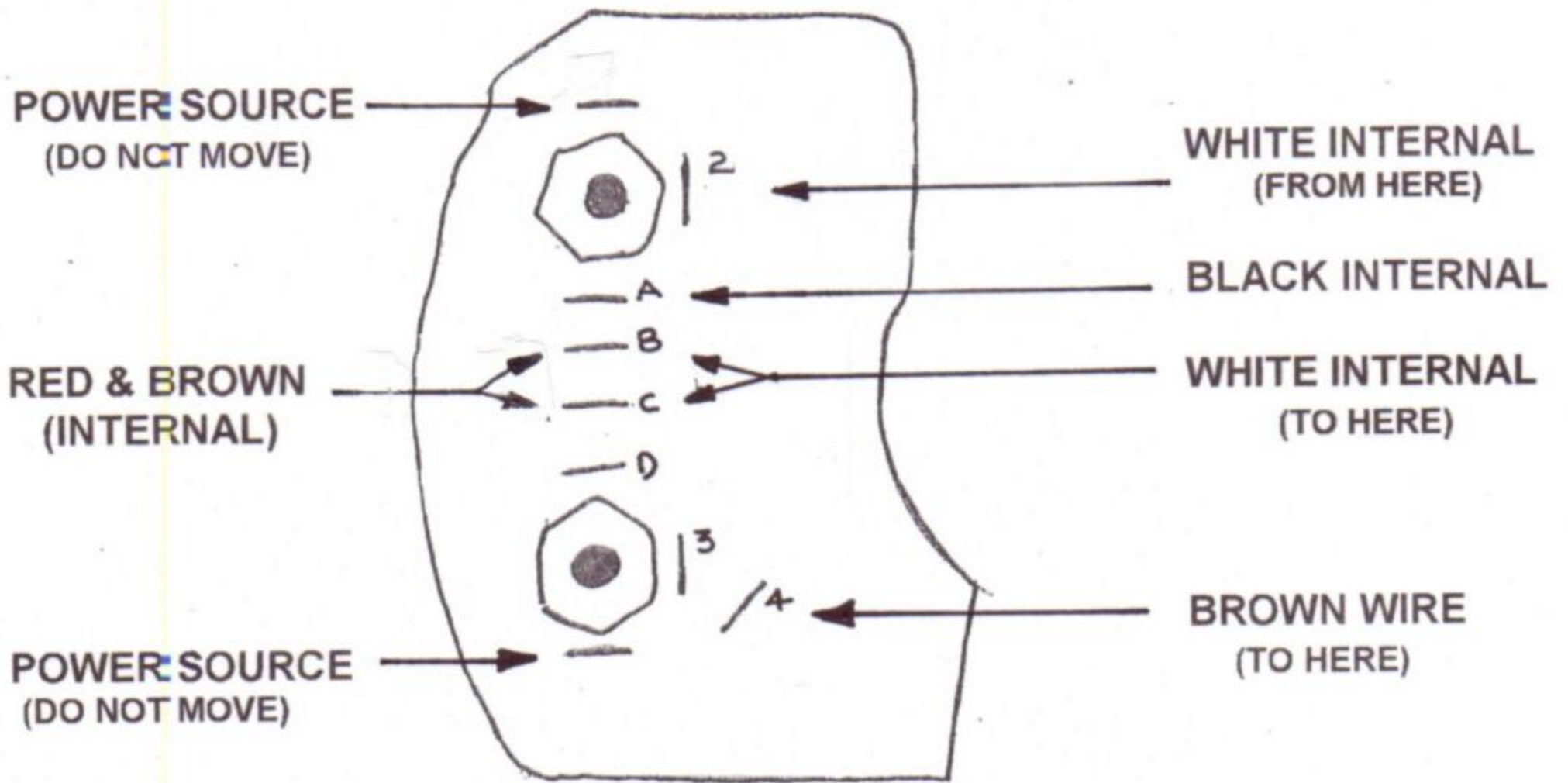


**NORWALK BALDOR MOTOR model# 17E251W524
WIRING INSTRUCTIONS 110V TO 220V**



FOR 220 V MOVE THE BROWN WIRE FROM TERMINAL B/C, TO TERMINAL 4.

THEN MOVE THE WHITE INTERNAL WIRE FROM TERMINAL 2 TO TERMINAL B or C, (which is the terminal where the brown wire was before you moved it to T4).

Questions: call Norwalk @ 479-770-0130 fax: 479-770-0182.

BALDOR COMMERCIAL MOTOR									
CAT. NO.					ENCL.	OPEN			
SPEC.	17E251W524				FRAME	48YZ			
H.P.	.5								
VOLTS	110/220//115/230								
AMPS	7.4/3.7//6.4/3.2								
R.P.M.	2850//3450								
HZ	50//60	PH.	1	CLASS	B				
SER. F.	1.15	DES.	N	CODE	J				
EFF.	%	P.F.	%	USABLE AT 208V					
RATING	40C AMB-CONT.				N/A A				
SF. AMPS	8.6/4.3//8/4								
S/N	WADE BLACK								
THERMAL DATA	MAN	N	AUTO	N	NONE	Y			

LOW VOLTAGE

HIGH VOLTAGE

TO REV. ROT. INTERCHANGE #5 & #6

WARNING

MOTOR MUST BE GROUNDED IN ACCORDANCE WITH THE NATIONAL ELECTRICAL CODE AND LOCAL CODES, BY TRAINED PERSONNEL TO PREVENT SERIOUS ELECTRICAL SHOCK.

IF MOTOR IS EQUIPPED WITH THERMAL PROTECTOR AND OVER HEATS, MOTOR CIRCUIT WILL OPEN. AUTOMATIC THERMALS WILL RESET WHEN MOTOR COOLS SUFFICIENTLY. TO RESET MANUAL THERMALS, TURN MAIN SWITCH OFF AND ALLOW MOTOR TO COOL SUFFICIENTLY, THEN PUSH RESET BUTTON AND TURN MAIN SWITCH BACK ON.

TO SERVICE MOTOR, DISCONNECT POWER SOURCE FROM MOTOR AND ANY ACCESSORY DEVICES AND ALLOW MOTOR TO COME TO A COMPLETE STAND STILL.