

REV.	DESCRIPTION	APPROVED	DATE
D	REDRAWN WAS 11-14-96	KC	12-16-05
E	ADDED CP10495-M AND 10495-2M	KC	11-7-07

MODELS	TURN ON SPEED (RPM)	POWER INPUT CORSET PART NO.
NO DASH (115V) -2 (230V)		
SRM SM MM HM	200 TO 600	CP10541
SRM-2 SM-2 MM-2 HM-2	200 TO 600	CP10541 OR *COPTION
TXM LXM # 500 MASSAGER	100 TO 300	CP10541
TXM-2 LXM-2 # 500-2 MASSAGER	100 TO 300	CP10541 OR *COPTION

PART NO. \* 230V CORDSET OPTIONS  
 CP10553 MALE, UNITED KINGDOM, COPTION21  
 CP10554 MALE, CONTINENTAL EUROPE, COPTION22  
 CP10555 MALE, INDIA 10A, COPTION25

NOTE:  
 (EUROPEAN COLORS)

ADJUST MINIMUM SPEED WITH A TACHOMETER  
 SET THE MINIMUM MOTOR SPEED (SEE TABLE)  
 BY ADJUSTING THE TRIMMER POTENTIOMETER WHEN THE  
 SPEED POTENTIOMETER IS ON LOW JUST PAST TURN ON.

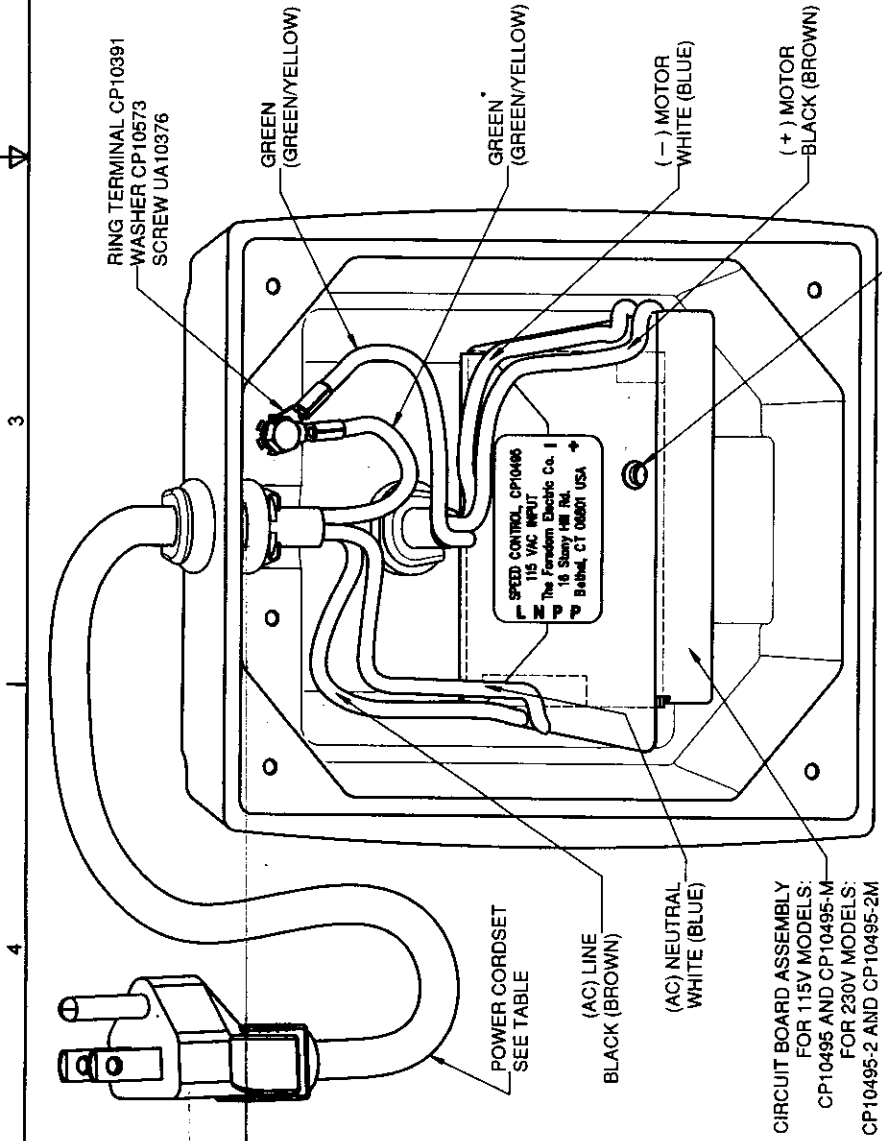
UNLESS OTHERWISE SPECIFIED		SIGNATURES		DATE	
DIM. ARE IN INCHES		DRAWN	DN	12/12/2005	
TOLERANCES ON:		CHECKED			
2 PL DEC. ± .010		APPROVED			
3 PL DEC. ± .005		MATERIAL			
ANGLES ± 2'					
FRACTIONS ± 1/32					

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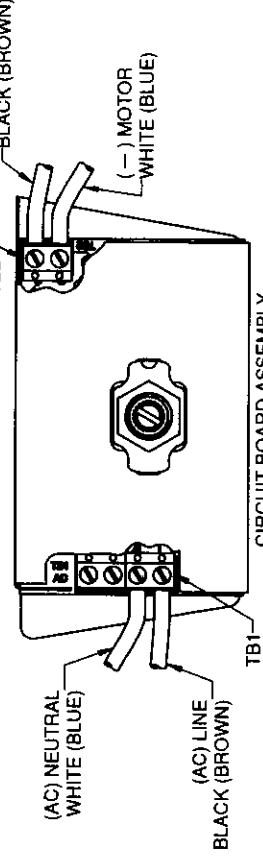
**Blackstone Industries, Inc.**  
 Bethel, Connecticut 06801

PART NAME **WIRING DIAGRAM, 115V & 230V**  
 BENCH MODEL WITH BUILT IN MANUAL CONTROL

PART NO. SCALE  
 DWG. NO. **02B01520** REV. **E**



BOTTOM VIEW WITH BASE COVER REMOVED



CIRCUIT BOARD ASSEMBLY

CIRCUIT BOARD ASSEMBLY  
 FOR 115V MODELS:  
 CP10495 AND CP10495-M  
 FOR 230V MODELS:  
 CP10495-2 AND CP10495-2M