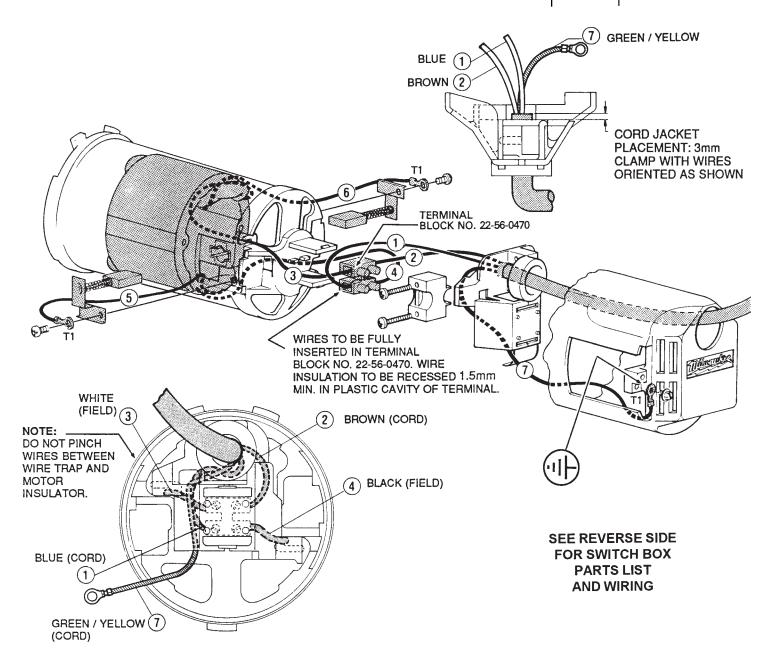
WIRING INSTRUCTIONS

TITLE DYMODRILL and SWITCH BOX

MILWAUKEE ELECTRIC TOOL CORP. 13135 WEST LISBON RD. BROOKFIELD, WIS.

DATE Oct. 2003 **BULLETIN** 58-03-0021

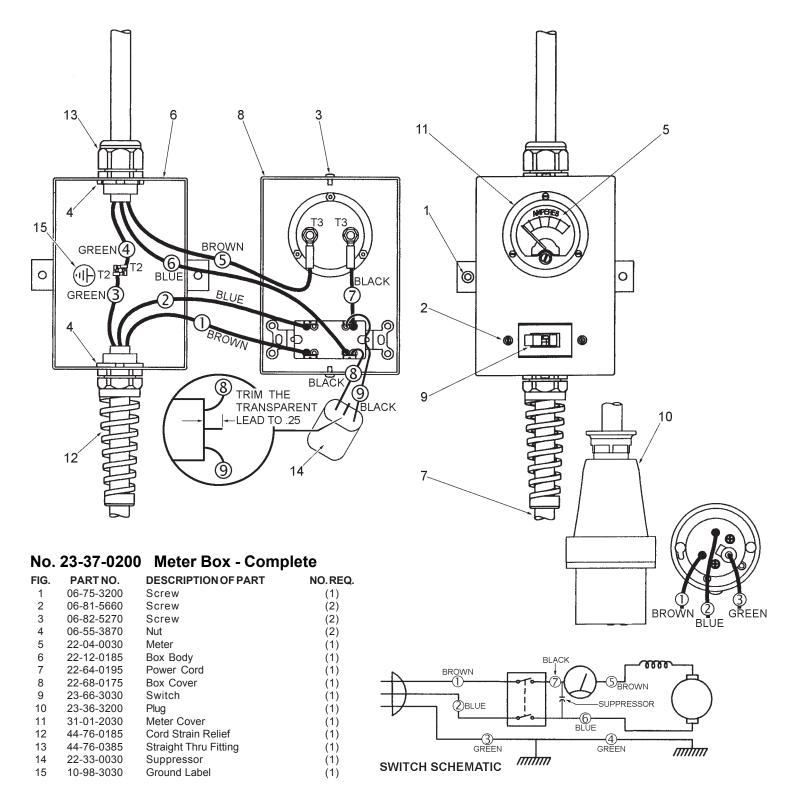


	WIRING SPECIFICATIONS								
Wire No.	Wire Color	Origin or Gauge	Length	Terminals, Connectors and 1 or 2 End Wire Preparation					
1	Blue	Cord	70mm	As received, apply with #8.					
2	Brown	Cord	70mm	As received, apply with #9.					
3	White	Field		As received.					
4	Black	Field		As received.					
5	White	Field		Strip 5mm for T1.					
6	White	Field		Strip 5mm for T1.					
7	Green/Yellow	Cord		Strip 5mm for T1.					

NOTE:

All leads must be held to \pm 1/8". All lead lengths are before stripping.

TERMINAL DESCRIPTION						
Code	ode Part No.					
T1	23-74-0840	3				
CONNECTOR DESCRIPTION						



	WIRING SPECIFICATIONS									
Wire No.	Wire Color	Origin or Gauge	Length Plug End	Length Motor End	Length Box End	Term./Conn. and 1 or 2 End Wire Preparation				
1	Brown	Plug Cord	2.5		3.5	Strip both ends .39.				
2	Blue	Plug Cord	2.2		3.5	Strip both ends .39.				
3	Green	Plug Cord	2.5		5.5	Strip .19 for T2, Strip the other end .39.				
4	Green	Motor Cord		4.62	5.5	Strip .19 for T2, Strip .19 for T1.				
5	Brown	Motor Cord		2.25	3.5	Strip .39 for T3, Strip the other end .39.				
6	Blue	Motor Cord		2.75	3.5	Strip both ends .39.				
7	Black	23-94-4300			4.0	Strip .39 for T3, Strip the other end .39.				
8	Black	22-33-0030				Component of the suppressor assy.				
9	Black	22-33-0030				Component of the suppressor assy.				

NOTE:
All leads must be held to ± 1/8".
All lead lengths are before stripping

All lead lengths are before stripping.						
TERMINAL DESCRIPTION						
Code	Part No.	Qnty.				
T1 T2 T3	23-74-0840 23-74-0610 23-74-0310	1 2 2				
CONNECTOR DESCRIPTION						