



T3640UL



Application Information

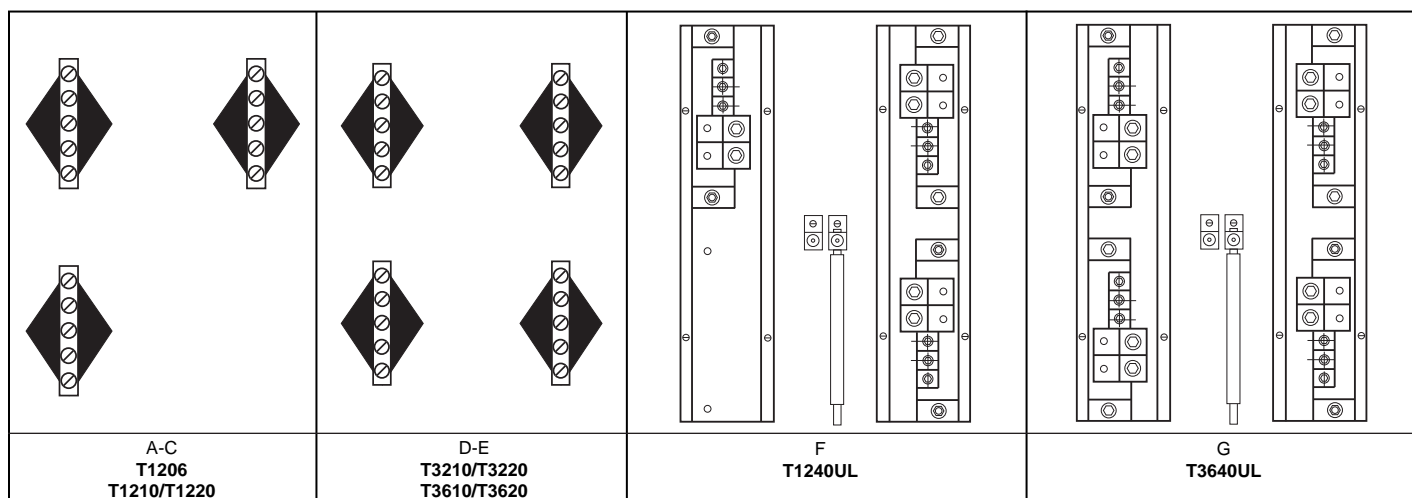
Terminal Boxes convert overhead to underground services and are used for multi-circuit wiring. The NEMA 3R enclosure provides protection for all terminations inside and provides a convenient, time-saving means of wire splices and connections.

Midwest offers a full line of terminal boxes for 240 volt single phase and three phase, and three phase 600 volt ratings to meet your application requirements. Typical applications, both indoor and outdoor, include inter-building wiring on farms, convenient splicing means for industrial use and commercial construction.

Features and Benefits

Save Costly Installation Time

- Terminals accept copper or aluminum wire
- Factory installed terminal bars
- Wide range of concentric knockouts
- Door has stay open position or removes completely
- Wide range of terminals meet varied application requirements
- Padlock provisions to prevent unauthorized entry
- Completely factory assembled, take it out of the carton and it's ready to use
- Durable, long-lasting construction
- Heavy zinc coated steel with electro-deposition paint finish
- Suitable for NEMA 3R and NEMA 1 installations
- Stationary mounted terminations make circuit tracing much easier



120/240 and 240 Volts AC

FIG.	UL	MODEL NUMBER	AMP	VOLTAGE	PHASE	WIRE RANGE	CABINET SIZE	HUB OPENING	UNIT WT.	STD. PKG.
A	Y	T1206	60	120/240	1	(4) 14-4	7 X 10	Y	6	4
B	Y	T1210	100	120/240	1	(5) 14-1/0	9 X 17	Y	11	1
C	Y	T1220	200	120/240	1	(3) 1/0-250, (3) 12-1/0	14 X 21	Y	19	1
D	Y	T3210	100	120/240	3	(5) 14-1/0	9 X 17	Y	12	1
E	Y	T3220	200	120/240	3	(3) 1/0-250, (3) 12-1/0	14 X 21	Y	19	1
F	Y	T1240UL	400	240	1	(2) 2-600, (3) 6-350	16 X 29	Y *	28	1

Terminal Boxes

480, 480Y / 277 and 600 Volts AC

FIG.	UL	MODEL NUMBER	AMP	VOLTAGE	PHASE	WIRE RANGE	CABINET SIZE	HUB OPENING	UNIT WT.	STD. PKG.
D	Y	T3610	100	600	3	(5) 14-1/0	9 X 17	Y	12	1
E	Y	T3620	200	600	3	(3) 1/0-250, (3) 12-1/0	14 X 21	Y	19	1
G	Y	T3640UL	400	600	3	(2) 2-600, (3) 6-350	16 X 29	Y *	29	1

* Non-standard/Universal hub opening. Hub no longer furnished, order U40 hub separately. Consult Manufacturer.

For Wire Range or Cabinet Tables see Application Data Section.

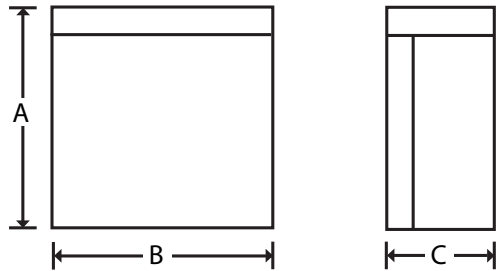
Terminal Boxes Technical Data



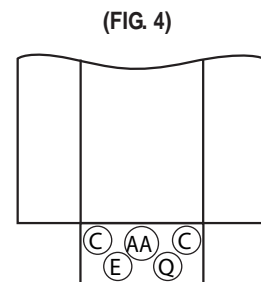
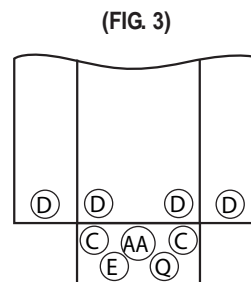
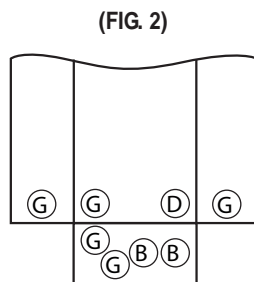
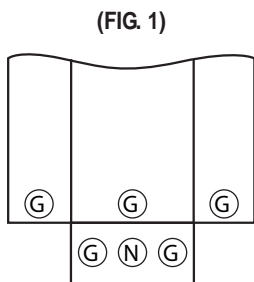
MODEL NUMBER	REPLACEMENT PARTS		NUMBER OF BARS	LUGS PER BAR	CABINET SIZE	CABINET DIMENSIONS			KNOCKOUT FIGURE
	TERMINAL BAR / BUSSING	HEIGHT				WIDTH	DEPTH		
		A				B	C		
T1206	NI60B2	3	4	7 X 10	10"	7-1/4"	4"	1	
T1210	NI100B2	3	5	9 X 17	17-1/2"	9-3/4"	3-1/2"	2	
T1220	NI200	3	6	14 X 21	21-1/2"	14-1/2"	4-3/4"	3	
T1240UL	198B8615G1	3	5	16 X 29	29-1/2"	16"	5"	4	
T3210	NI100B2	4	5	9 X 17	17-1/2"	9-3/4"	3-1/2"	2	
T3220	NI200	4	6	14 X 21	21-1/2"	14-1/2"	4-3/4"	3	
T3610	NI100B2	4	5	9 X 17	17-1/2"	9-3/4"	3-1/2"	2	
T3620	NI200A5	4	6	14 X 21	21-1/2"	14-1/2"	4-3/4"	3	
T3640UL	198B8615G2	4	5	16 X 29	29-1/2"	16"	5"	4	

Terminal Boxes Cabinet Dimensions

* See Model Specific dimensions above.



Terminal Boxes Knockout Configurations



AA= 1-1/2", 2", 2-1/2"
 B= 1", 1-1/4", 1-1/2"
 C= 1-1/4", 1-1/2", 2"
 D= 3/4", 1", 1-1/4"

E= 3/4"
 G= 1/2", 3/4", 1"
 N= 1/2", 3/4", 1", 1-1/4", 1-1/2"
 Q= 1"

