

TABLE 2 – COMPRESSOR MOTOR TERMINAL BOX MODEL – A OR B (How to Determine)

VOLT CODE	MOTOR													
	SIZE													
	M	N	P	Q	S	T	V	M	N	P	Q	S	T	V
STANDARD MOTOR							HIGH EFFICIENCY MOTOR							
17	A	A	A	A	A	NA	B	B	B	B	B	NA		
28	A	A	A	A	A	B	B	A	A	B	B	B	B	B
40	A	A	A	A	A	A	A	A	A	A	A	A	A	B
43	A	A	A	A	A	A	A	NOT AVAILABLE						
46	A	A	A	A	A	A	A	A	A	A	A	A	A	A
50	A	A	A	A	A	A	A	NOT AVAILABLE						
58	A	A	A	A	A	A	A	A	A	A	A	A	A	A
59	A	A	A	A	A	NA	NOT AVAILABLE							
63	A	A	A	A	A	NA	NOT AVAILABLE							
64	A	A	A	A	A	A	A	NOT AVAILABLE						
70	A	A	A	A	A	A	A	NOT AVAILABLE						

COMPRESSOR MOTOR TERMINAL BOX COMPONENTS

(See Figs. 12A and 12B)

ITEM NO.	DESCRIPTION	QUANT	TERMINAL BOX	
			A	B
			PART NUMBER	
54	Terminal Box	1	364-48175-000	364-48704-000
54A	Cover, Terminal Box	1	064-47459-000	064-47459-000
54B	Screw, Tap	9	021-13784-000	021-13784-000
54C	Lockwasher, Internal Tooth	2	021-01133-000	021-01133-000
54D	Screw, Pan Head	2	021-03743-000	021-03743-000
54E	Screw, 3/8 Hex Flange	16	021-17691-000	021-17691-000
54F	Lockwasher, 3/8 Internal Tooth	4	021-01155-000	021-01155-000
54G	Washer, Plain, 7/16 ID x 1 OD	16	021-01267-000	021-01267-000
54H	Bolt, Terminal	6	021-18660-000	021-18473-000
54I	Seal, O-Ring, 7/16 ID	6	028-12551-000	028-12551-000
54J	Washer, Terminal Bolt (Package of 10) Number of Washers Required Per Compressor	— 12	228-09410-800 —	228-09410-800 —
54K	Washer, Plain	6	021-17646-000	021-17646-000
54L	Nut, 7/16 Hex (Package of 6) Number of Nuts Required Per Compressor	— 18	221-12724-800 —	221-12724-800 —
54M	Lockwasher, 7/16 Internal Tooth	6	021-16246-000	021-16246-000
54N	Screw, Cap Hex Soc Hd (Package of 5) Number of Screws Required Per Compressor	— 4	221-14817-800 —	221-14817-800 —
54O	Terminal, Overload	8	025-18650-000	025-18650-000
54P	Washer, Plain, 3/16 ID (Package of 5) Number of Washers Required Per Compressor	— 16	221-18694-800 —	221-18694-800 —
54Q	Seal, O-Ring, 5/32 ID	4	028-09347-000	028-09347-000
54R	Washer, Terminal (Package of 10) Number of Washers Required Per Compressor	— —	228-09525-800 4	228-09525-800 8
54S	Nut, Flange, Serrated	4	021-18936-000	021-18936-000
54T	Terminal Block	1	025-30402-000	025-30402-000
54U	Gasket, Terminal Block	1	028-12557-000	028-12557-000
54V	Spacer, Insulating	2	064-47346-000	064-47346-000
54W	Terminal Block, Flat Base	Note 1	025-20944-000	025-20944-000
54X	Terminal Block End	1	025-20946-000	025-20946-000
54Y	Bar, Jumper (See Note 2)	1	064-47424-000	064-47424-000
54Z	Module, Motor Protector: 115V/230V	1 —	— 025-32838-000	— 025-32838-000

NOTES: 1 = See Table 1, Page 7
2 = (Not Shown) Used in Across-the Line Applications