

Table 1: 125/250 A Interiors

Code Letter	Description	Part Number							
		1-12 Circuits	13-18 Circuits	19-30 Circuits	31-42 Circuits	43-54 Circuits			
A	Main Lug Interior								
	1PH3W	125 A	NF12L1	NF18L1	—	—	—		
		250 A	NF12L1C	NF18L1C	—	—	—		
	3PH4W	125 A	NF412L1	NF418L1	NF30L2	NF42L2	NF54L2		
		250 A	NF412L1C	NF418L1C	NF30L2C	NF42L2C	NF54L2C		
	B	Solid Neutral Assembly							
		B1	125 A	80114-045-50	80114-045-51	80114-045-52	—	—	
			250 A	—	—	80114-009-50	80114-009-51	80114-009-52	
B2		Neutral Insulator Kit	80113-283-50	80113-283-50	80113-283-50	80113-283-50	80113-283-50		
		Neutral Insulator Cover	80113-057-01	80113-057-01	80113-057-01	80113-057-01	80113-057-01		
Neutral Bonding Strap		80114-034-01	80114-034-01	80114-034-01	80114-034-01	80114-034-01			
Screw, Neutral Bonding Strap		(2) 80114-005-01	(2) 80114-005-01	(2) 80114-005-01	(2) 80114-005-01	(2) 80114-005-01			
C		Lugs							
	C1	125 A	80114-031-01	80114-031-01	80114-031-01	—	—		
		250 A	—	—	80114-031-01	80114-031-01	80114-031-01		
	C2	Screw, Main Lug Mtg.	(2) 80114-001-01	(2) 80114-001-01	(2) 80114-001-01	(2) 80114-001-01	(2) 80114-001-01		
		Vertical Lug Barrier	80113-005-01	80113-005-01	80113-005-01	80113-005-01	80113-005-01		
	C3	Neutral Main Lug Kit	250 A	—	80114-040-53	80114-040-53	80114-040-53		
	D	Interior Deadfront Trim▲							
		▲	Main Lugs Deadfront	125 A	80113-170-50	80113-170-50	80113-170-50	80113-170-50	
250 A			80113-171-50	80113-171-50	80113-171-50	80113-171-50	80113-171-50		
▲		Branch Deadfront	1PH3W	125 A	NFRPL12L1	NFRPL18L1	—	—	
			3PH4W	125 A	NFRPL412L1	NFRPL418L1	—	—	
			1PH3W	250 A	—	—	NFRPL30L2	NFRPL42L2	NFRPL54L2
			3PH4W	250 A	—	—	NFRPL430L2	NFRPL442L2	NFRPL454L2
▲		Load End Deadfront	125 A	80113-174-57	80113-174-50	80113-174-50	—	—	
			250 A	—	—	80113-175-50	80113-175-50	80113-175-50	
D1		Screw, Deadfront Mtg.	—	80114-004-01	80114-004-01	80114-004-01	80114-004-01		
		Deadfront Support Bracket	—	80113-051-01	80113-051-01	80113-051-01	80113-051-01		
		Screw, Support Bracket Mtg.	—	80114-005-01	80114-005-01	80114-005-01	80114-005-01		
E	Line End Barrier Kit	—	80113-270-50	80113-270-50	80113-270-50	80113-270-50			

Table 2: 100/250 A Main Circuit Breaker

Code	Description	Part Number				
		125 A Main Circuit Breaker	N100M★	N100MFC■	N100MFI◆	N250MKC●
	Main Circuit Breaker Kit	Factory Assembled, EDB	FDL, FGL & FJL	FCL	FIL	KAL, KHL, KCL & KIL
F1	Mains End Deadfront	—	80113-170-55	80113-170-60	80113-171-51	80113-171-51
	Screw, Deadfront Mounting	—	80114-004-01	80114-004-01	80114-004-01	80114-004-01
F2	Deadfront Support Bracket	—	80113-051-02	80113-051-02	80113-051-02	80113-051-02
	Screw, Support Bracket Mounting	—	80114-005-01	80114-005-01	80114-005-01	80114-005-01
F3	Main Circuit Breaker Mounting Pan	—	80113-071-01	80113-293-01	80113-079-01	80113-079-01
	Screws, Mounting Pan	—	80113-277-50	80113-277-50	80113-277-50	80113-277-50
F4	Main Bus Connector	A PH	—	80113-076-01	80113-284-50	80113-284-50
		● B PH	—	80113-275-50	80113-284-51	80113-284-51
		C PH	—	80113-073-01	80113-284-50	80113-284-50
F5	Connector Screw Kit (Per phase)	—	80113-278-50	80113-294-50	80113-279-50	80113-279-50
F6	Rail Extension Kit	—	80113-070-51	80113-070-51	80113-070-51	80113-070-51
	Mounting Pan Insulator	—	80113-072-01	—	—	—
▲	Bus Connector Cover Assembly	—	80113-271-50	—	—	—

- ▲ Not shown.
- Not required on single-phase devices.
- ★ The same parts are used in the following assemblies: N2100FDMB, N2100FGMB, N3100FDMB and N3100FGMB.
- The same parts are used in the following assemblies: N2100FCMB and N3100FCMB.
- ◆ The same parts are used in the following assemblies: N2100FIMB and N3100FIMB.
- The same parts are used in the following assemblies: N2250KAMB, N2250KCMB, N2250KHMB, N2250KIMB, N3250KAMB, N3250KCMB, N3250KHMB and N3250KIMB.

⚠ DANGER: HAZARD OF ELECTRIC SHOCK, BURN OR EXPLOSION. Turn off all power supplying this equipment before working on it. **Failure to observe this instruction will result in death or serious injury.**