

TYPICAL GENERATOR/TRANSFER SWITCH COMBINATIONS

Current Model - NEU3	Current Switch model #	Description	Prior Models and sizes	Prior Switch model # C-100-100
Newer model transfer switches and prior models transfer switches listed (N3) for unit transfer. See notes below for details.				
5002	NEN	8 Circuit Load Distribution Panel	5015, 5026	8102 50A7
	W3 18A-2M	10 Circuit Load Distribution Panel		8101 10A7
	W3 12A-2M	100 amp Service Entrance Power Smart Switch		8109 50A7
	W3 12A-2M	100 amp Service Entrance Power Smart Switch		8109 50A7
	W3 12A-2M	100 amp Service Entrance Power Smart Switch		8109 50A7
5003	10 KW Air-Cooled Generator - Steel		5029, 5030	
	NEN	8 Circuit Load Distribution Panel		8102 50A7
	W3 18A-2M	10 Circuit Load Distribution Panel		8101 10A7
	W3 12A-2M	100 amp Service Entrance Power Smart Switch		8109 50A7
	W3 12A-2M	100 amp Service Entrance Power Smart Switch		8109 50A7
	W3 12A-2M	100 amp Service Entrance Power Smart Switch		8109 50A7
	W3 12A-2M	100 amp Service Entrance Power Smart Switch		8109 50A7
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	W3 12A-2M	100 amp Service Entrance Power Smart Switch		8109 50A7
	W3 12A-2M	100 amp Service Entrance Power Smart Switch		8109 50A7
	W3 12A-2M	100 amp Service Entrance Power Smart Switch		8109 50A7
	W3 12A-2M	100 amp Service Entrance Power Smart Switch		8109 50A7
5004	14 KW Air-Cooled Generator - Steel		5032, 5030	
	NEN	8 Circuit Load Distribution Panel		8102 50A7
	W3 18A-2M	10 Circuit Load Distribution Panel		8101 10A7
	W3 12A-2M	100 amp Service Entrance Power Smart Switch		8109 50A7
	W3 12A-2M	100 amp Service Entrance Power Smart Switch		8109 50A7
	W3 12A-2M	100 amp Service Entrance Power Smart Switch		8109 50A7
	W3 12A-2M	100 amp Service Entrance Power Smart Switch		8109 50A7
	W3 12A-2M	100 amp Service Entrance Power Smart Switch		8109 50A7
	W3 12A-2M	100 amp Service Entrance Power Smart Switch		8109 50A7
	W3 12A-2M	100 amp Service Entrance Power Smart Switch		8109 50A7
	W3 12A-2M	100 amp Service Entrance Power Smart Switch		8109 50A7
	W3 12A-2M	100 amp Service Entrance Power Smart Switch		8109 50A7
5005 5006	17 KW Air-Cooled Generator - Steel		5035, 5031 5034, 5032	
	NEN	8 Circuit Load Distribution Panel		8102 50A7
	W3 18A-2M	10 Circuit Load Distribution Panel		8101 10A7
	W3 12A-2M	100 amp Service Entrance Power Smart Switch		8109 50A7
	W3 12A-2M	100 amp Service Entrance Power Smart Switch		8109 50A7
	W3 12A-2M	100 amp Service Entrance Power Smart Switch		8109 50A7
	W3 12A-2M	100 amp Service Entrance Power Smart Switch		8109 50A7
	W3 12A-2M	100 amp Service Entrance Power Smart Switch		8109 50A7
	W3 12A-2M	100 amp Service Entrance Power Smart Switch		8109 50A7
	W3 12A-2M	100 amp Service Entrance Power Smart Switch		8109 50A7
	W3 12A-2M	100 amp Service Entrance Power Smart Switch		8109 50A7
	W3 12A-2M	100 amp Service Entrance Power Smart Switch		8109 50A7
5007	20 KW Air-Cooled Generator - Aluminum		5035, 5031	
	NEN	8 Circuit Load Distribution Panel		8102 50A7
	W3 18A-2M	10 Circuit Load Distribution Panel		8101 10A7
	W3 12A-2M	100 amp Service Entrance Power Smart Switch		8109 50A7
	W3 12A-2M	100 amp Service Entrance Power Smart Switch		8109 50A7
	W3 12A-2M	100 amp Service Entrance Power Smart Switch		8109 50A7
	W3 12A-2M	100 amp Service Entrance Power Smart Switch		8109 50A7
	W3 12A-2M	100 amp Service Entrance Power Smart Switch		8109 50A7
	W3 12A-2M	100 amp Service Entrance Power Smart Switch		8109 50A7
	W3 12A-2M	100 amp Service Entrance Power Smart Switch		8109 50A7
	W3 12A-2M	100 amp Service Entrance Power Smart Switch		8109 50A7
	W3 12A-2M	100 amp Service Entrance Power Smart Switch		8109 50A7

NOTE 1: Combining a previous model transfer switch with a current Newer model generator requires the 8109000000 to be installed to complete the battery charging circuit.
NOTE 2: Installing a previous model generator with any of the listed transfer switch will require the installation of the battery charger included with the generator.