


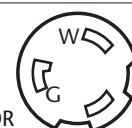


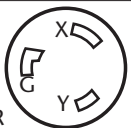

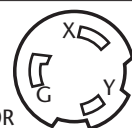










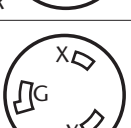


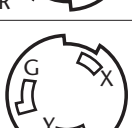
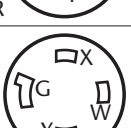






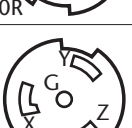

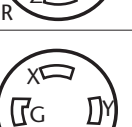
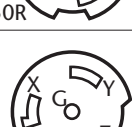
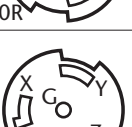

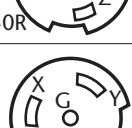







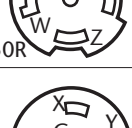
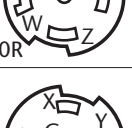


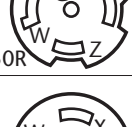



Description			15 A	20 A	30 A	50 A	60 A
			Receptacle	Receptacle	Receptacle	Receptacle	Receptacle
2-pole 3-wire grounding	125 V	5	5-15R	5-20R	5-30R	5-50R	
	125 V	5A		5-20RA ALTERNATE			
	*250 V	6	6-15R	6-20R	6-30R	6-50R	
	*250 V	6A		6-20RA ALTERNATE			
	277 V AC	7	7-15R	7-20R	7-30R	7-50R	
	347 V AC	24	24-15R	24-20R	24-30R	24-50R	
3-pole 4-wire grounding	125/250 V	14	14-15R	14-20R	14-30R	14-50R	14-60R
	3 ϕ 250 V	15	15-15R	15-20R	15-30R	15-50R	15-60R

*For configurations 6-15R, 6-20R, 6-20RA, 6-30R, and 6-50R, Y denotes the identified terminal when used on circuits derived from 3-phase, 4-wire 416 V circuits.

Note: Except as noted above, in Diagrams 1 and 2,

- (a) G represents the terminal for bonding to ground;
- (b) W represents the identified terminal; and
- (c) X, Y, and Z represent the terminals for ungrounded conductors.

Description			15 A	20 A	30 A	50 A	60 A
			Receptacle	Receptacle	Receptacle	Receptacle	Receptacle
2-pole 3-wire grounding	125 V	L5					
	250 V	L6					
	277 V AC	L7					
	480 V AC	L8					
	600 V AC	L9					
3-pole 4-wire grounding	125/250 V	L14					
	3 ϕ 250 V	L15					
	3 ϕ 480 V	L16					
	3 ϕ 600 V	L17					
4-pole 5-wire grounding	3 ϕ 208 Y / 120 V	L21					
	3 ϕ 480 Y / 277 V	L22					
	3 ϕ 600 Y / 347 V	L23					

Note: Except as noted above, in Diagrams 1 and 2,

- (a) G represents the terminal for bonding to ground;
- (b) W represents the identified terminal; and
- (c) X, Y, and Z represent the terminals for ungrounded conductors.