

# NEMA Receptacle and Plug Chart

	VOLTAGE	LINE NO.	15 AMPERE		20 AMPERE	
			RECEPTACLE	PLUG	RECEPTACLE	PLUG
<b>2 Pole 2 Wire</b>	125V	1	1-15R	1-15P		
	250V	2	2-15R	2-15P	2-20R	2-20P
<b>2 Pole 3 Wire Grounding</b>	125V	5	5-15R	5-15P	5-20R	5-20P
	250V	6	6-15R	6-15P	6-20R	6-20P
	277V	7	7-15R	7-15P	7-20R	7-20P
<b>3 Pole 3 Wire</b>	125/250V	10			10-20R	10-20P
	3 $\phi$ $\Delta$ 250V	11	11-15R	11-15P	11-20R	11-20P
<b>3 Pole 4 Wire Grounding</b>	125/250V	14	14-15R	14-15P	14-20R	14-20P
	3 $\phi$ $\Delta$ 250V	15	15-15R	15-15P	15-20P	15-20P
<b>4 Pole 4 Wire</b>	3 $\phi$ $\Upsilon$ 120/208V	18	18-15R	18-15P	18-20R	18-20P

# NEMA Receptacle and Plug Chart

	VOLTAGE	LINE NO.	15 AMPERE		20 AMPERE	
			RECEPTACLE	PLUG	RECEPTACLE	PLUG
<b>2 Pole 2 Wire</b>	125V	1	1-15R	1-15P		
	250V	2	2-15R	2-15P	2-20R	2-20P
<b>2 Pole 3 Wire Grounding</b>	125V	5	5-15R	5-15P	5-20R	5-20P
	250V	6	6-15R	6-15P	6-20R	6-20P
	277V	7	7-15R	7-15P	7-20R	7-20P
<b>3 Pole 3 Wire</b>	125/250V	10			10-20R	10-20P
	3 φ Δ 250V	11	11-15R	11-15P	11-20R	11-20P
<b>3 Pole 4 Wire Grounding</b>	125/250V	14	14-15R	14-15P	14-20R	14-20P
	3 φ Δ 250V	15	15-15R	15-15P	15-20P	15-20P
<b>4 Pole 4 Wire</b>	3 φ Y 120/208V	18	18-15R	18-15P	18-20R	18-20P

# NEMA Receptacle and Plug Chart









































2 Pole  
2 Wire

2 Pole  
3 Wire  
Grounding






























3 Pole  
3 Wire

3 Pole  
4 Wire  
Grounding

4 Pole  
4 Wire

VOLTAGE	LINE NO.	30 AMPERE		50 AMPERE		60 AMPERE	
		RECEPTACLE	PLUG	RECEPTACLE	PLUG	RECEPTACLE	PLUG
125V	1						
250V	2	2-30R 	2-30P 				
125V	5	5-20R 	5-30P 	5-50R 	5-50P 		
250V	6	6-30R 	6-30P 	6-50R 	6-50P 		
277V	7	7-30R 	7-30P 	7-50R 	7-50P 		
125/250V	10	10-30R 	10-30P 	10-50R 	10-50P 		
3 $\phi$ $\Delta$ 250V	11	11-30R 	11-30P 	11-50R 	11-50P 		
125/250V	14	14-30R 	14-30P 	14-50R 	14-50P 	14-60R 	14-60P 
3 $\phi$ $\Delta$ 250V	15	15-30R 	15-30P 	15-50R 	15-50P 	15-60R 	15-60P 
3 $\phi$ $\Upsilon$ 120/208V	18	18-30R 	18-30P 	18-50R 	18-50P 	18-60R 	18-60P 

## LOCKING-TYPE PLUGS AND RECEPTACLES

VOLTAGE	LINE NO.	15 AMPERE		20 AMPERE		30 AMPERE	
		RECEPTACLE	PLUG	RECEPTACLE	PLUG	RECEPTACLE	PLUG
125V	L-1	L1-15R 	L1-15P 				
250V	L-2			L2-20R 	L2-20P 		
125V	L-5	L5-15R 	L5-15P 	L5-20R 	L5-20P 	L5-30R 	L5-30P 
250V	L-6	L6-15R 	L6-15P 	L6-20R 	L6-20P 	L6-30R 	L6-30P 
277V, A.C.	L-7	L7-15R 	L7-15P 	L7-20R 	L7-20P 	L7-30R 	L7-30P 
480V	L-8			L8-20R 	L8-20P 	L8-30R 	L8-30P 
600V	L-9			L9-20P 	L9-20P 	L9-30R 	L9-30P 