














































































































































































NEMA Straight Blade Configurations

NEMA CONFIGURATIONS FOR GENERAL-PURPOSE NONLOCKING PLUGS AND RECEPTACLES

WIRING / VOLTAGE		15 AMPERE		20 AMPERE		30 AMPERE		50 AMPERE		60 AMPERE		
		RECEPTACLE	PLUG	RECEPTACLE	PLUG	RECEPTACLE	PLUG	RECEPTACLE	PLUG	RECEPTACLE	PLUG	
2-POLE 2-WIRE	125V	1										
	250V	2										
	277V AC	3				RESERVED FOR FUTURE CONFIGURATIONS						
	600V	4				RESERVED FOR FUTURE CONFIGURATIONS						
2-POLE 3-WIRE GROUNDING	125V	5										
	250V	6										
	277V AC	7										
	347V AC	24										
	480V AC	8				RESERVED FOR FUTURE CONFIGURATIONS						
	600V	9				RESERVED FOR FUTURE CONFIGURATIONS						
3-POLE 3-WIRE	125/250V	10										
	3Ø 250V	11										
	3Ø 480V	12				RESERVED FOR FUTURE CONFIGURATIONS						
	3Ø 600V	13				RESERVED FOR FUTURE CONFIGURATIONS						
3-POLE 4-WIRE GROUNDING	125/250V	14										
	3Ø 250V	15										
	3Ø 480V	16				RESERVED FOR FUTURE CONFIGURATIONS						
	3Ø 600V	17				RESERVED FOR FUTURE CONFIGURATIONS						
4-POLE 4-WIRE	3ØY 120/208V	18										
	3ØY 277/480V	19				RESERVED FOR FUTURE CONFIGURATIONS						
	3ØY 347/600V	20				RESERVED FOR FUTURE CONFIGURATIONS						
4-POLE 5-WIRE GROUNDING	3ØY 120/208V	21				RESERVED FOR FUTURE CONFIGURATIONS						
	3ØY 277/480V	22				RESERVED FOR FUTURE CONFIGURATIONS						
	3ØY 347/600V	23				RESERVED FOR FUTURE CONFIGURATIONS						

NEMA Locking Configurations

NEMA CONFIGURATIONS FOR LOCKING TYPE PLUGS AND RECEPTACLES

WIRING / VOLTAGE			15 AMPERE		20 AMPERE		30 AMPERE	
			RECEPTACLE	PLUG	RECEPTACLE	PLUG	RECEPTACLE	PLUG
2-POLE 2-WIRE	125V	L1	L1-15R 	L1-15P 				
	250V	L2			L2-20R 	L2-20P 		
	277V AC	L3			RESERVED FOR FUTURE CONFIGURATIONS			
	600V	L4			RESERVED FOR FUTURE CONFIGURATIONS			
2-POLE 3-WIRE GROUNDING	125V	L5	L5-15R 	L5-15P 	L5-20R 	L5-20P 	L5-30R 	L5-30P 
	250V	L6	L6-15R 	L6-15P 	L6-20R 	L6-20P 	L6-30R 	L6-30P 
	277V AC	L7	L7-15R 	L7-15P 	L7-20R 	L7-20P 	L7-30R 	L7-30P 
	347V AC	L24			L24-20R 	L24-20P 		
	480V AC	L8			L8-20R 	L8-20P 	L8-30R 	L8-30P 
	600V AC	L9			L9-20R 	L9-20P 	L9-30R 	L9-30P 
3-POLE 3-WIRE	125/250V	L10			L10-20R 	L10-20P 	L10-30R 	L10-30P 
	3Ø 250V	L11	L11-15R 	L11-15P 	L11-20R 	L11-20P 	L11-30R 	L11-30P 
	3Ø 480V	L12			L12-20R 	L12-20P 	L12-30R 	L12-30P 
	3Ø 600V	L13					L13-30R 	L13-30P 
3-POLE 4-WIRE GROUNDING	125/250V	L14			L14-20R 	L14-20P 	L14-30R 	L14-30P 
	3Ø 250V	L15			L15-20R 	L15-20P 	L15-30R 	L15-30P 
	3Ø 480V	L16			L16-20R 	L16-20P 	L16-30R 	L16-30P 
	3Ø 600V	L17					L17-30R 	L17-30P 
4-POLE 4-WIRE	3ØY 120/208V	L18			L18-20R 	L18-20P 	L18-30R 	L18-30P 
	3ØY 277/480V	L19			L19-20R 	L19-20P 	L19-30R 	L19-30P 
	3ØY 347/600V	L20			L20-20R 	L20-20P 	L20-30R 	L20-30P 
4-POLE 5-WIRE GROUNDING	3ØY 120/208V	L21			L21-20R 	L21-20P 	L21-30R 	L21-30P 
	3ØY 277/480V	L22			L22-20R 	L22-20P 	L22-30R 	L22-30P 
	3ØY 347/600V	L23			L23-20R 	L23-20P 	L23-30R 	L23-30P 