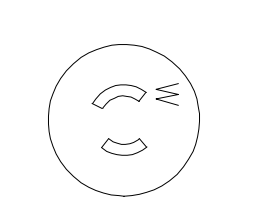
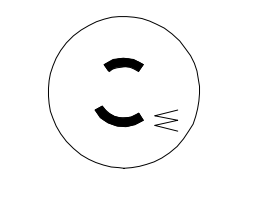
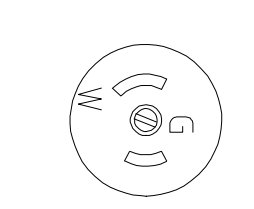
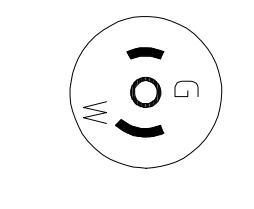
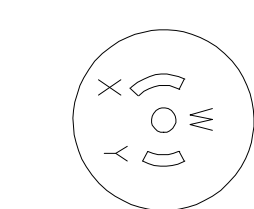
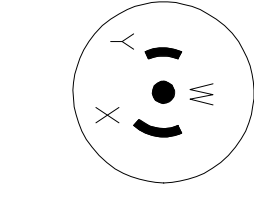
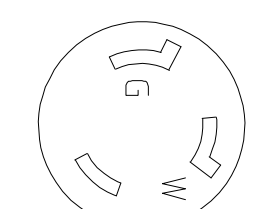
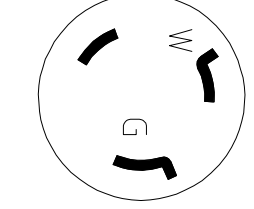
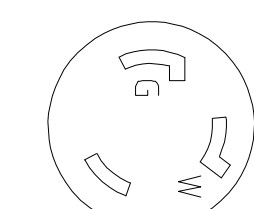
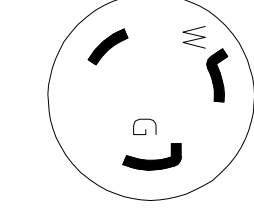
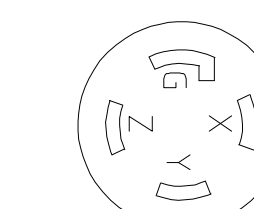
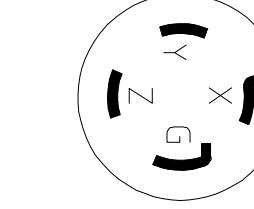
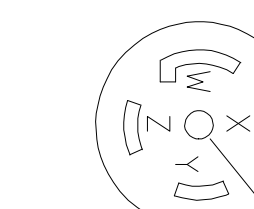
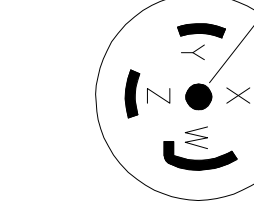
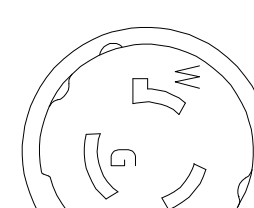
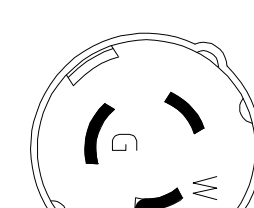
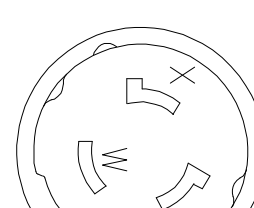
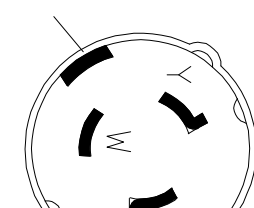
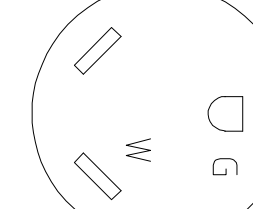
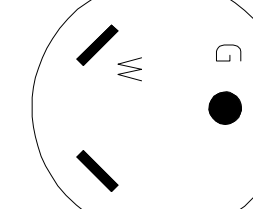


NEMA CONFIGURATIONS FOR SPECIFIC PURPOSE PLUGS AND RECEPTACLES

DESCRIPTION	NEMA NUMBER	15 AMPERE		30 AMPERE		50 AMPERE	
		RECEPTACLE	PLUG	RECEPTACLE	PLUG	RECEPTACLE	PLUG
125V, 2 POLE, 2 WIRE	ML1			/	/	/	/
							
							
125V, 2 POLE, 3 WIRE GROUNDING	ML2	/	/	/	/	/	/
		/	/	/	/	/	/
		/	/	/	/	/	/
125/250V, 3 POLE, 3 WIRE	ML3	/	/	/	/	/	/
		/	/	/	/	/	/
		/	/	/	/	/	/
28V DC, 2 POLE, 3 WIRE GROUNDING	FSL1	/	/			/	/
		/	/			/	/
		/	/			/	/
		/	/			/	/
120V, 400HZ, 2 POLE, 3 WIRE GROUNDING	FSL2	/	/	/	/	/	/
		/	/	/	/	/	/
		/	/	/	/	/	/
120V, 400 HZ, 3-PHASE 3 POLE, 4 WIRE GROUNDING	FSL3	/	/	/	/	/	/
		/	/	/	/	/	/
		/	/	/	/	/	/
120/208V, 3 Ø Y, 400 HZ 4 POLE, 5 WIRE GROUNDING	FSL4	/	/	/	/	/	/
		/	/	/	/	/	/
		/	/	/	/	/	/
MARINE SHIP-TO-SHORE 125V, 2 POLE, 3 WIRE GROUNDING	SS1	/	/	/	/		
		/	/	/	/		
MARINE SHIP-TO-SHORE 125/250V, 3 POLE, 4 WIRE GROUNDING	SS2	/	/	/	/	/	/
		/	/	/	/	/	/
TRAVEL TRAILER 120V AC, 2 POLE, 3 WIRE GROUNDING	TT	/	/			/	/
		/	/	/	/	/	/

NOTE: BLANK SPACES RESERVED FOR FUTURE CONFIGURATIONS

NEMA CONFIGURATIONS FOR STRAIGHT BLADE PLUGS AND RECEPTACLES

DESCRIPTION	NEMA NUMBER	15 AMPERE		20 AMPERE		30 AMPERE		50 AMPERE		60 AMPERE		
		RECEPTACLE	PLUG	RECEPTACLE	PLUG	RECEPTACLE	PLUG	RECEPTACLE	PLUG	RECEPTACLE	PLUG	
125V	1	1-15R		[Hatched]	[Hatched]	[Hatched]	[Hatched]	[Hatched]	[Hatched]	[Hatched]	[Hatched]	[Hatched]
			1-15P POLARIZED 2-15P NON-POLAR. MATES WITH 6-15R									
250V	2	[Hatched]		2-20R		[Hatched]			[Hatched]	[Hatched]	[Hatched]	[Hatched]
		[Hatched]	2-15P POLARIZED MATES WITH 6-15R			2-30R MATES WITH 5-30R	[Hatched]	[Hatched]	[Hatched]	[Hatched]	[Hatched]	[Hatched]
277V AC	3	[Hatched]	[Hatched]	[Hatched]	[Hatched]	[Hatched]	[Hatched]	[Hatched]	[Hatched]	[Hatched]	[Hatched]	[Hatched]
600V	4	[Hatched]	[Hatched]	[Hatched]	[Hatched]	[Hatched]	[Hatched]	[Hatched]	[Hatched]	[Hatched]	[Hatched]	[Hatched]
125V	5	5-15R		5-20R		5-30R		5-50R		[Hatched]	[Hatched]	[Hatched]
										[Hatched]	[Hatched]	[Hatched]
250V	6	6-15R		6-20R		6-30R		6-50R		[Hatched]	[Hatched]	[Hatched]
125V	5ALT	[Hatched]	[Hatched]	5ALT-20R	[Hatched]	[Hatched]	[Hatched]	[Hatched]	[Hatched]	[Hatched]	[Hatched]	
250V	6	6-15R		6-20R		6-30R		6-50R		[Hatched]	[Hatched]	[Hatched]
250V	6ALT	[Hatched]	[Hatched]	6ALT-20R	[Hatched]	[Hatched]	[Hatched]	[Hatched]	[Hatched]	[Hatched]	[Hatched]	
277V AC	7	7-15R		7-20R		7-30R		7-50R		[Hatched]	[Hatched]	[Hatched]
347V AC	24	24-15R		24-20R		24-30R		24-50R		[Hatched]	[Hatched]	[Hatched]
480V AC	8	[Hatched]	[Hatched]	[Hatched]	[Hatched]	[Hatched]	[Hatched]	[Hatched]	[Hatched]	[Hatched]	[Hatched]	
600V AC	9	[Hatched]	[Hatched]	[Hatched]	[Hatched]	[Hatched]	[Hatched]	[Hatched]	[Hatched]	[Hatched]	[Hatched]	
125 / 250V	10	[Hatched]	[Hatched]	10-20R		10-30R		10-50R		[Hatched]	[Hatched]	[Hatched]
								[Hatched]	[Hatched]	[Hatched]	[Hatched]	
3 / 250V	11	11-15R		11-20R		11-30R		11-50R		[Hatched]	[Hatched]	[Hatched]
3 / 480V	12	[Hatched]	[Hatched]	[Hatched]	[Hatched]	[Hatched]	[Hatched]	[Hatched]	[Hatched]	[Hatched]	[Hatched]	
3 / 600V	13	[Hatched]	[Hatched]	[Hatched]	[Hatched]	[Hatched]	[Hatched]	[Hatched]	[Hatched]	[Hatched]	[Hatched]	
125 / 250V	14	14-15R		14-20R		14-30R		14-50R		14-60R		[Hatched]
											[Hatched]	
3 / 250V	15	15-15R		15-20R		15-30R		15-50R		15-60R		[Hatched]
3 / 480V	16	[Hatched]	[Hatched]	[Hatched]	[Hatched]	[Hatched]	[Hatched]	[Hatched]	[Hatched]	[Hatched]	[Hatched]	
3 / 600V	17	[Hatched]	[Hatched]	[Hatched]	[Hatched]	[Hatched]	[Hatched]	[Hatched]	[Hatched]	[Hatched]	[Hatched]	
3 / 208V	18	18-15R		18-20R		18-30R		18-50R		18-60R		[Hatched]
											[Hatched]	
3 / 480V	19	[Hatched]	[Hatched]	[Hatched]	[Hatched]	[Hatched]	[Hatched]	[Hatched]	[Hatched]	[Hatched]	[Hatched]	
3 / 600V	20	[Hatched]	[Hatched]	[Hatched]	[Hatched]	[Hatched]	[Hatched]	[Hatched]	[Hatched]	[Hatched]	[Hatched]	
3 / 208V	21	[Hatched]	[Hatched]	[Hatched]	[Hatched]	[Hatched]	[Hatched]	[Hatched]	[Hatched]	[Hatched]	[Hatched]	[Hatched]
		[Hatched]	[Hatched]	[Hatched]	[Hatched]	[Hatched]	[Hatched]	[Hatched]	[Hatched]	[Hatched]	[Hatched]	[Hatched]
3 / 480V	22	[Hatched]	[Hatched]	[Hatched]	[Hatched]	[Hatched]	[Hatched]	[Hatched]	[Hatched]	[Hatched]	[Hatched]	
3 / 600V	23	[Hatched]	[Hatched]	[Hatched]	[Hatched]	[Hatched]	[Hatched]	[Hatched]	[Hatched]	[Hatched]	[Hatched]	

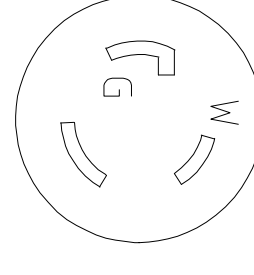
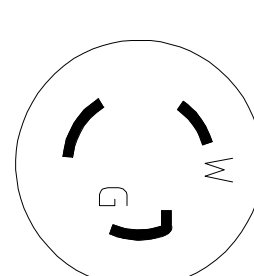
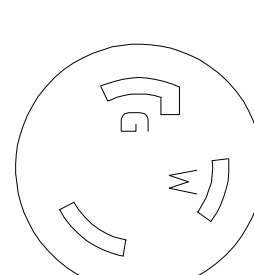
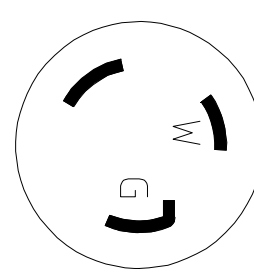
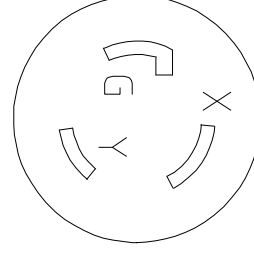
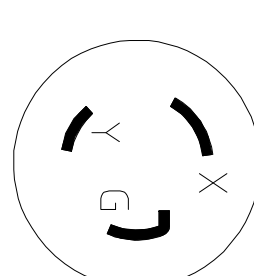
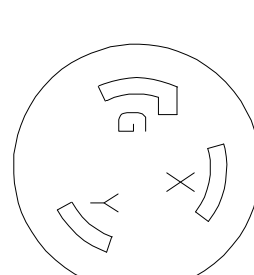
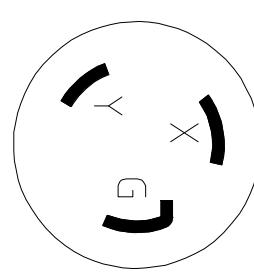
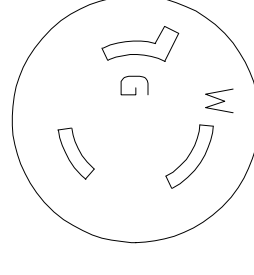
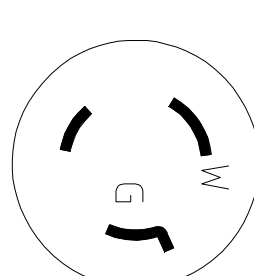
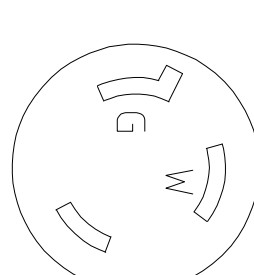
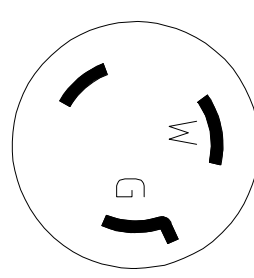
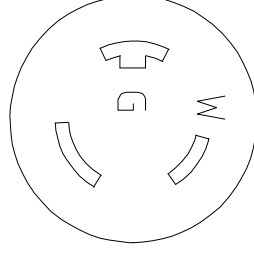
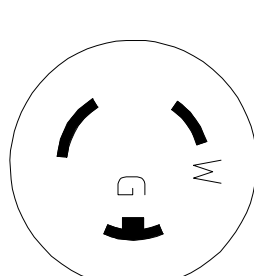
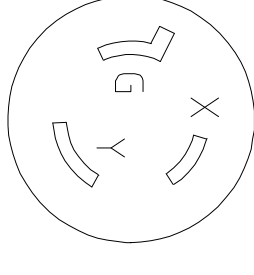
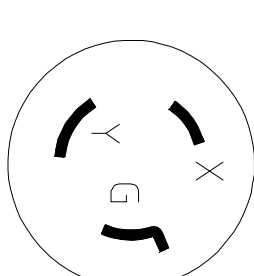
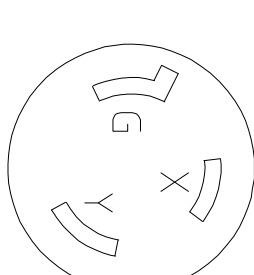
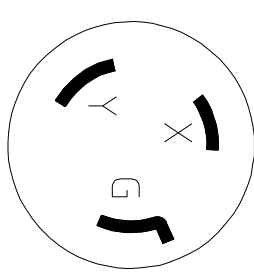
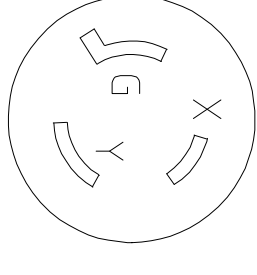
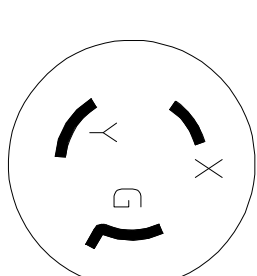
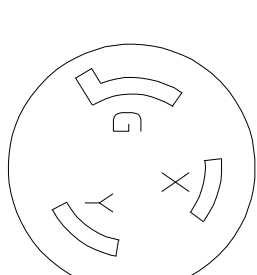
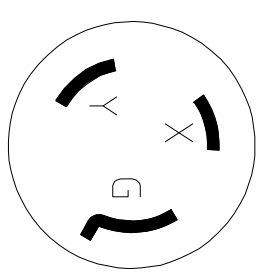
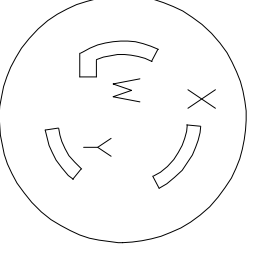
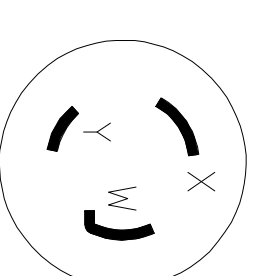
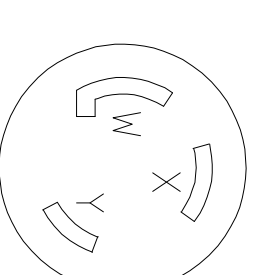
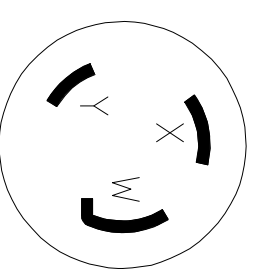
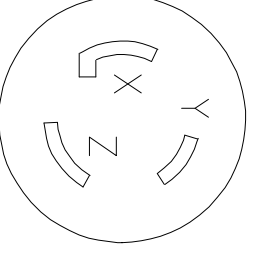
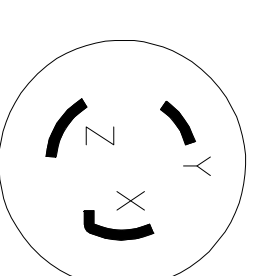
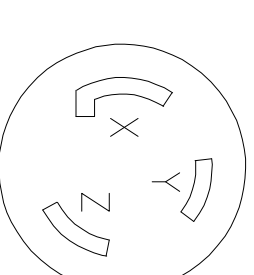
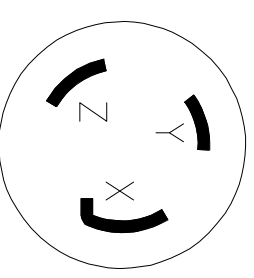
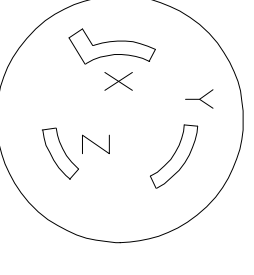
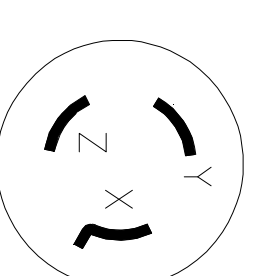
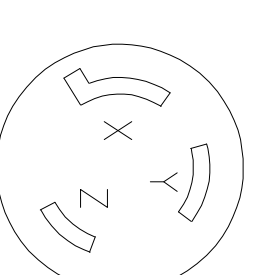
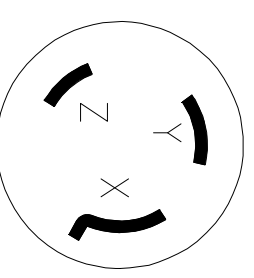
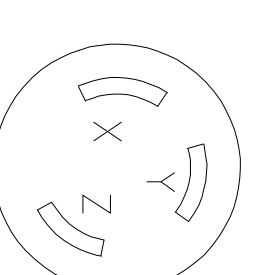
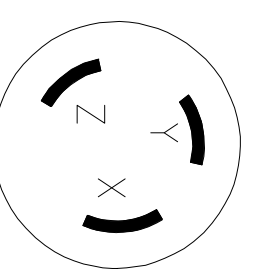
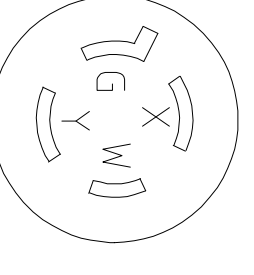
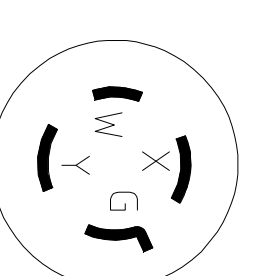
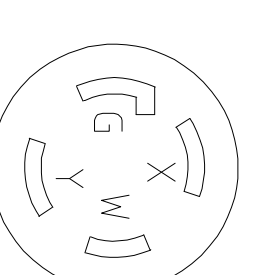
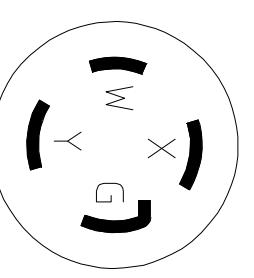
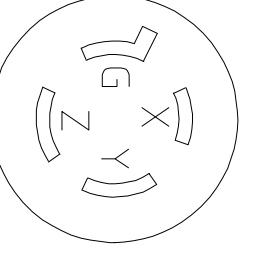
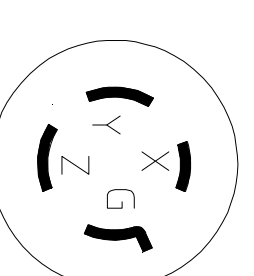
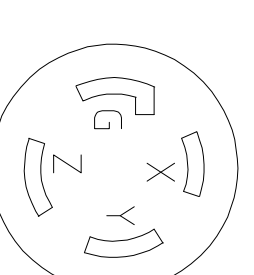
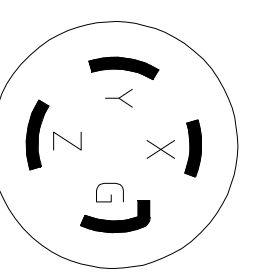
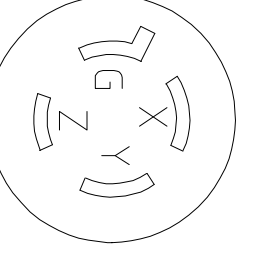
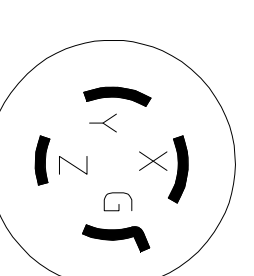
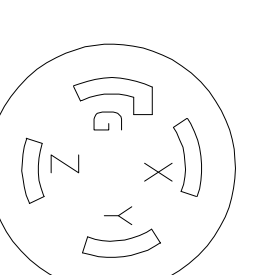
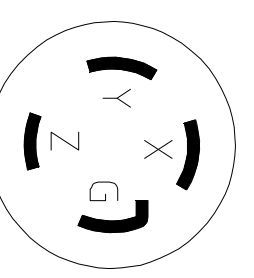
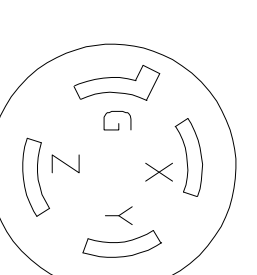
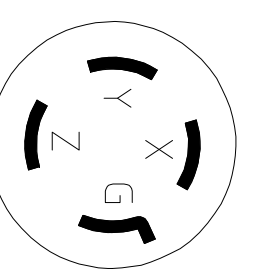
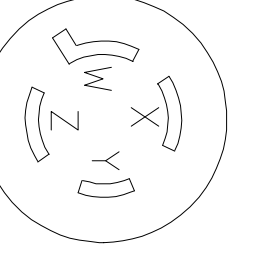
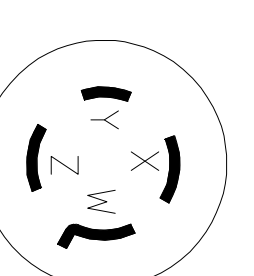
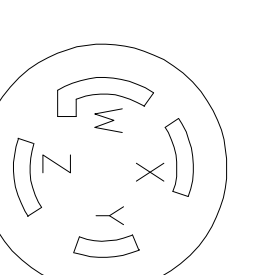
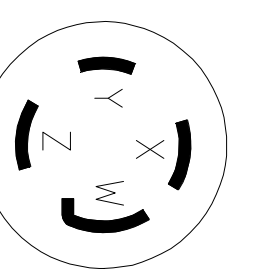
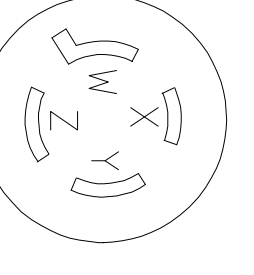
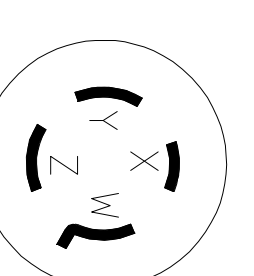
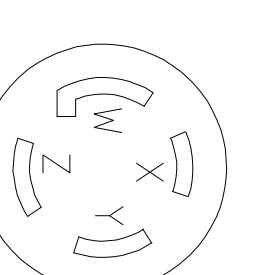
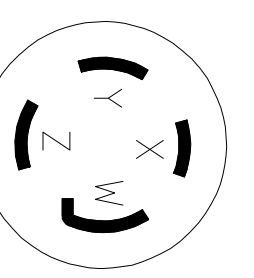
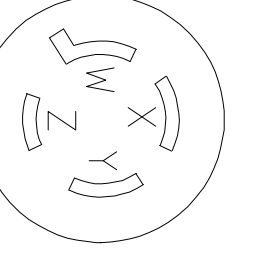
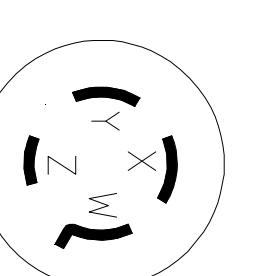
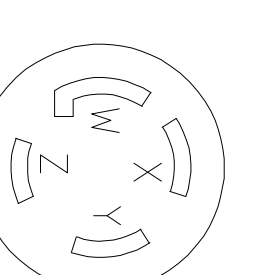
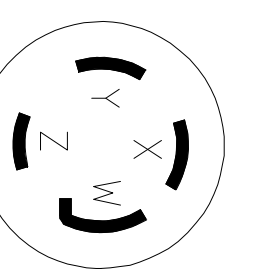
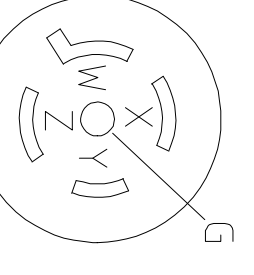
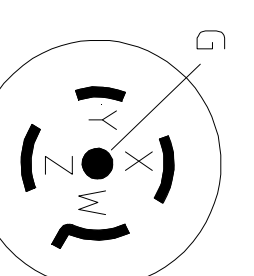
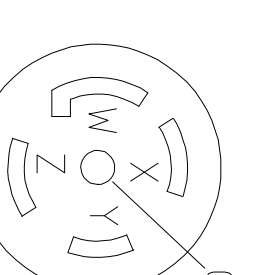
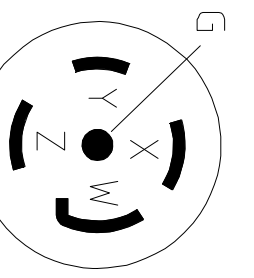
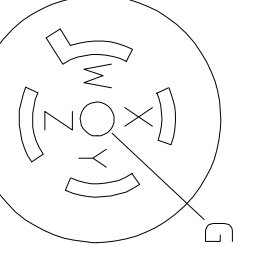
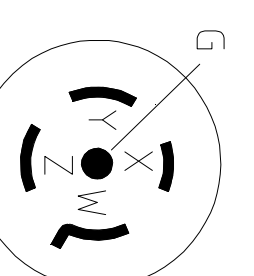
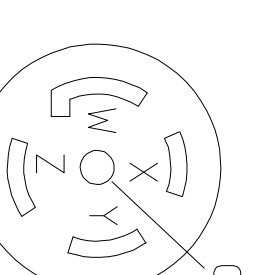
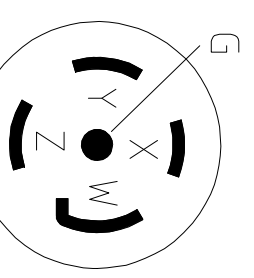
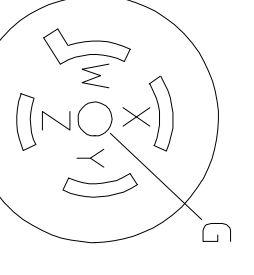
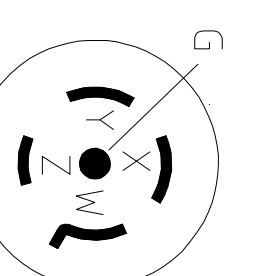
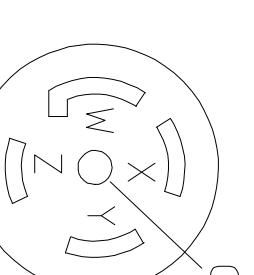
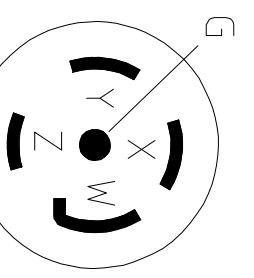
NOTE: BLANK SPACES RESERVED FOR FUTURE CONFIGURATIONS

NEMA CONFIGURATIONS FOR LOCKING PLUGS AND RECEPTACLES

DESCRIPTION	NEMA NUMBER	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											
	600V	4											
2-POLE 3-WIRE GROUNDING	125V	5											
	250V	6											
	277V AC	7											
	347V AC	24											
	480V AC	8											
	600V AC	9											
	125 / 250V	10											
3-POLE 3-WIRE	3 Ø 250V	11											
	3 Ø 480V	12											
	3 Ø 600V	13											
	125 / 250V	14											
	3 Ø 250V	15											
	3 Ø 480V	16											
3-POLE 4-WIRE GROUNDING	3 Ø 600V	17											
	3 Ø 250V	14-20R			15-20R			16-20R			17-20R		
	3 Ø 480V	16-20R			18-20R			19-20R			20-20R		
	3 Ø 250V	15-30R			16-30R			17-30R			18-30R		
	3 Ø 480V	16-30R			17-30R			18-30R			19-30R		
	3 Ø 600V	17-30R			18-30R			19-30R			20-30R		
	125 / 250V	14-50R			15-50R			16-50R			17-50R		
	3 Ø 250V	15-50R			16-50R			17-50R			18-50R		
	3 Ø 480V	16-50R			17-50R			18-50R			19-50R		
	3 Ø 600V	17-50R			18-50R			19-50R			20-50R		
4-POLE 4-WIRE	120 / 208V	18											
	3 Ø Y 277 / 480V	19											
	3 Ø Y 347 / 600V	20											
	120 / 208V	21											
	3 Ø Y 277 / 480V	22											
	3 Ø Y 347 / 600V	23											
	4-POLE 5-WIRE GROUNDING	120 / 208V	21										
		3 Ø Y 277 / 480V	22										
		3 Ø Y 347 / 600V	23										
		120 / 208V	21										

NOTE: BLANK SPACES RESERVED FOR FUTURE CONFIGURATIONS

NEMA CONFIGURATIONS FOR 20A / 30A 3, 4, AND 5 WIRE LOCKING PLUGS AND RECEPTACLES

DESCRIPTION	NEMA NUMBER	20 AMPERE		30 AMPERE		
		RECEPTACLE	PLUG	RECEPTACLE	PLUG	
2-POLE 3-WIRE GROUNDING	125V	L 5-20R 	L 5-20P 	L 5-30R 	L 5-30P 	
	250V	L 6-20R 	L 6-20P 	L 6-30R 	L 6-30P 	
	277V AC	L 7-20R 	L 7-20P 	L 7-30R 	L 7-30P 	
	347V AC	L 24-20R 	L 24-20P 	/		
	480V AC	L 8-20R 	L 8-20P 	L 8-30R 	L 8-30P 	
600V AC	L 9-20R 	L 9-20P 	L 9-30R 	L 9-30P 		
3-POLE 3-WIRE	125 / 250V	L 10-20R 	L 10-20P 	L 10-30R 	L 10-30P 	
	3 Ø 250V	L 11-20R 	L 11-20P 	L 11-30R 	L 11-30P 	
	3 Ø 480V	L 12-20R 	L 12-20P 	L 12-30R 	L 12-30P 	
	3 Ø 600V	/		L 13-30R 	L 13-30P 	
	125 / 250V	L 14-20R 	L 14-20P 	L 14-30R 	L 14-30P 	
3-POLE 4-WIRE GROUNDING	3 Ø 250V	L 15-20R 	L 15-20P 	L 15-30R 	L 15-30P 	
	3 Ø 480V	L 16-20R 	L 16-20P 	L 16-30R 	L 16-30P 	
	3 Ø 600V	/		L 17-30R 	L 17-30P 	
	4-POLE 4-WIRE	120 / 208V	L 18-20R 	L 18-20P 	L 18-30R 	L 18-30P 
		3 Ø Y 277 / 480V	L 19-20R 	L 19-20P 	L 19-30R 	L 19-30P 
3 Ø Y 347 / 600V		L 20-20R 	L 20-20P 	L 20-30R 	L 20-30P 	
4-POLE 5-WIRE GROUNDING		120 / 208V	L 21-20R 	L 21-20P 	L 21-30R 	L 21-30P 
		3 Ø Y 277 / 480V	L 22-20R 	L 22-20P 	L 22-30R 	L 22-30P 
	3 Ø Y 347 / 600V	L 23-20R 	L 23-20P 	L 23-20R 	L 23-20P 	

NOTE: BLANK SPACES RESERVED FOR FUTURE CONFIGURATIONS