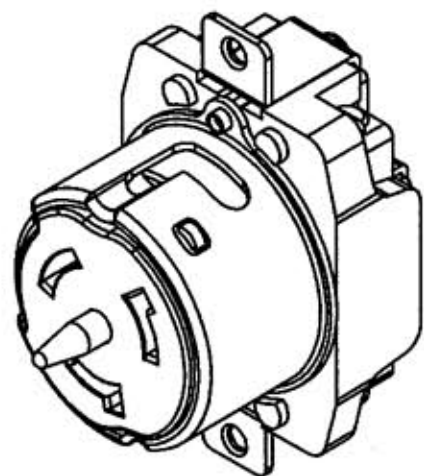
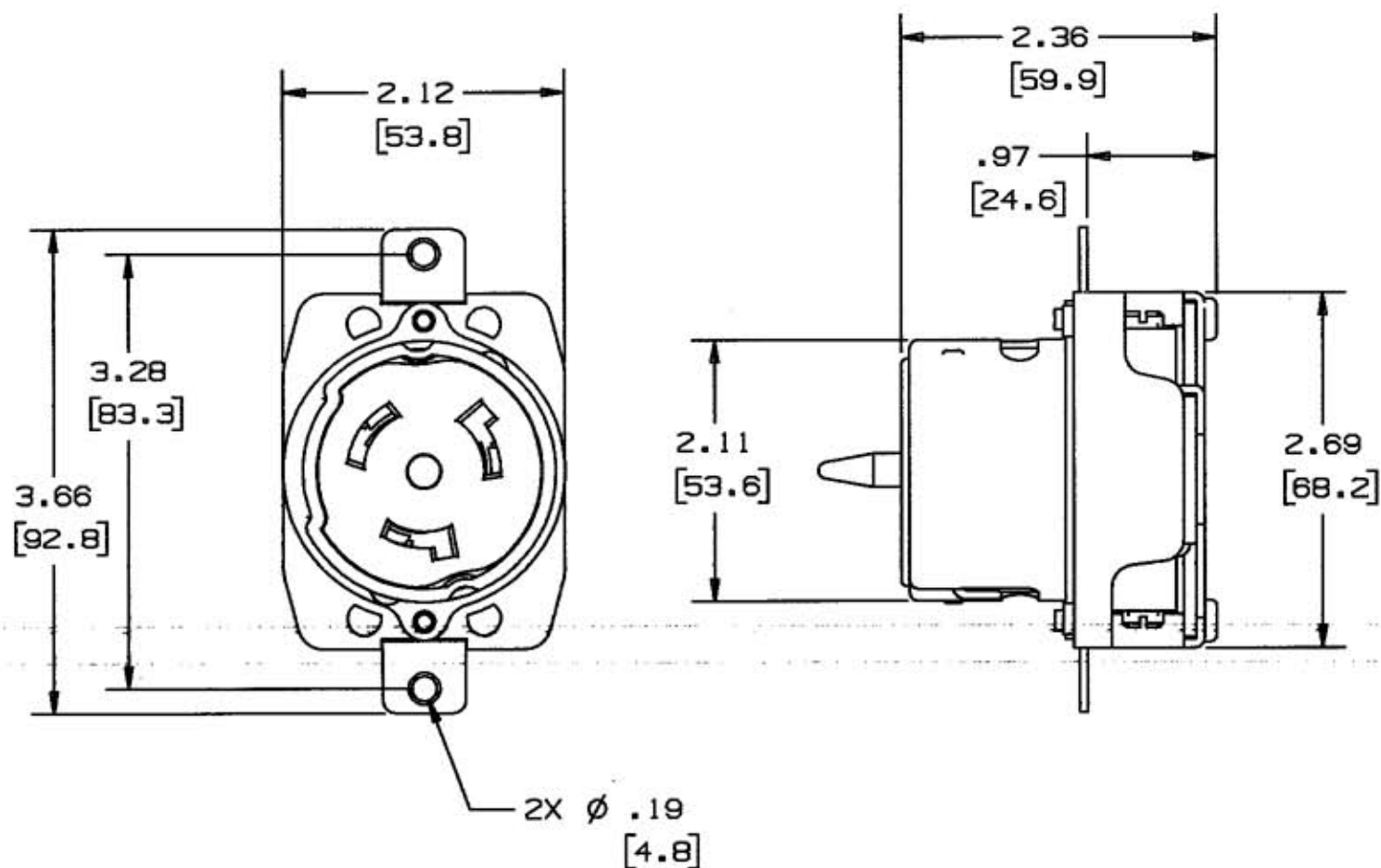




MARINE CAT. NO.	CONFIGURATION	CENTER PIN	RATING	CAT. NO.	CONFIGURATION	CENTER PIN	RATING
HBL63CM70	 NEMA SS1-50R	NO	50A 125V. 2-POLE 3-WIRE	CS6370	 W	YES	50A 125V. 2-POLE 3-WIRE
HBL63CM69	 NEMA SS2-50R	NO	50A 125/250V 3-POLE 4-WIRE	CS8269	 X	YES	50A 250V. 2-POLE 3-WIRE
				CS8469	 X	YES	50A 480V. 2-POLE 3-WIRE
				CS6369	 X	YES	50A 125/250V 3-POLE 4-WIRE
				CS8369	 X	YES	50A 250V. 3-PHASE 3-POLE 4-WIRE
				CS8169	 X	YES	50A 480V. 3-PHASE 3-POLE 4-WIRE
				HBL3771	 X	NO	50A 250VDC 50A 600VAC 2-POLE 3-WIRE
				HBL3769	 X	NO	50A 250VDC 50A 600VAC 3-POLE 4-WIRE
				HBL7379	 Z	NO	50A 250VDC 50A 600VAC 3-POLE 4-WIRE



- NOTES:
- ON "CM" DEVICES, STEEL PARTS ARE MADE OF BRASS OR STAINLESS STEEL AND ALL BRASS PARTS ARE .0003 NICKEL PLATED.
 - ALL DIMENSIONS TO BE INCHES.
[mm]

CODE 74545

LIST OF PARTS		
DESCRIPTION	MATERIAL	FINISH
BODY	PHENOLIC	
END PIECE	PHENOLIC	
CENTER PIN	STEEL	Zn PLATE
CONTACT SPRINGS	BRASS	
TERMINAL	STEEL	Zn PLATE
TERMINAL	STEEL	GREEN FINISH
TERMINALS	STEEL	BRASS PLATE
SCREWS	STEEL	Zn PLATE
COVER	STEEL	Zn PLATE
BRIDGE	STEEL	Zn PLATE
INSULATOR	PHENOLIC	
RIVET	BRASS	Zn PLATE

5	ADDED NOTE 2 PER DCN 11902 RCM	JPP	1/8/05
4	CONVERTED ALL DIMS TO 2 PL DECIMAL AND REMOVED TOL; ADDED [mm] TO ALL DIMS PER DCN #8685 RCM	TCM	1/22/02
3	DRAWING TITLE "50A TWIST LOCK RECEPTACLE" WAS "50A 125/250V TWIST LOCK RECEPTACLE CS6369"; ADDED TABLE SHOWING NEMA CONFIGURATIONS; ADDED "NOTE"; REMOVED "CS6369" FROM "DIMENSION SHEET FOR CAT. NO."; PER DCN #8781. JMN CJC	CJC	7/17/01
2	CONVERTED ALL DIMS TO 3 PL DECIMAL AND ADDED TOL PER DCN #7772. AMZ	DB	8/24/00
1	RELEASED PER DCN7348. DJH	MJR	12/20/99
SYM	REVISIONS	APP	DATE

THE DESIGN AND DIMENSIONS OF THE PRODUCT SHOWN ON THIS DRAWING ARE SUBJECT TO CHANGE WITHOUT NOTICE

TITLE 50A TWIST LOCK RECEPTACLE

TOLERANCES UNLESS OTHERWISE SPECIFIED
FRACTIONS ±1/64
DECIMALS ±.005
ANGLES ±2°

WIRING DEVICE-KELLEMS
HUBBELL INCORPORATED
BRIDGEPORT, CT

DR. BY DJH APP. BY MJR
TR. BY SCALE NONE
CHK'D BY DATE 12/20/99

DIMENSION SHEET FOR CAT. NO.

REPAIRABLE ☐

NON-REPAIRABLE ☒

B

M-8310

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