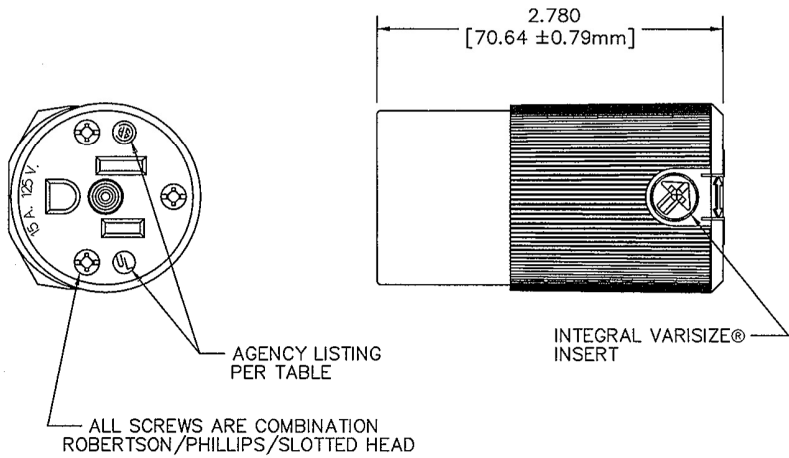


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CATALOG NUMBER (NOT MARKED ON CAT. NOS. HBL5269CM2 & HBL5269EBK)

LIST OF PARTS

DESCRIPTION	MATERIAL	FINISH
BODY	NYLON	NATURAL
RETAINER	POLYCARBONATE	CLEAR
COVER	NYLON	
INSERT	NYLON	
CORD CLAMP	NYLON	NATURAL
WIRE CLAMP	.062 CRS	NICKEL PL
BINDING PLATE	.040	
CONTACT SPRING	BRASS	
INNER SPRING	.040	
	BRASS	
BINDING SCREW	BRASS	*
GROUND HEX HEAD BINDING SCREW	BRASS	GREEN
GND CONTACT SPRING	.031 BRASS	
CORD CLAMP SCREWS	STEEL	ZINC PL
ASSY SCREWS	STEEL	ZINC PL

* WHITE FINISH ON NEUTRAL PARTS WHEN USED
 NOTE: "CM" DEVICES STEEL PARTS ARE MADE OF BRASS OR STAINLESS STEEL AND ALL BRASS PARTS ARE .0003 NICKEL PLATED.

DIMENSION SHEET FOR CAT. NO.

REPAIRABLE NON-REPAIRABLE

B

M-7150

9

CUSTOMER SPECIAL CAT. NO. (CORD CLAMP / CONN. BODY) ALL BLACK	CHEM-MARINE CAT. NO. (YELLOW COVER) & INSERT	CAT. NO. (BLACK COVER) & INSERT	CONFIGURATION	RATING	U.L.	C.S.A.	CORD RANGE	
							LARGER THAN GAGE	SMALLER THAN GAGE
HBL5269CM2	HBL52CM69C	HBL5269C	NEMA 5-15R	15A. 125V.	YES	YES	18/3 TYPE S	18/3-16/3 TYPE SV, SJ
HBL5369EBK	HBL53CM69C	HBL5369C	NEMA 5-20R	20A. 125V.	YES	YES	16/3-10/3 TYPE S, SO, SJ	DIAMETER: .230-.360 [5.8mm]-[9.1mm]
---	---	HBL5469C	NEMA 6-20R	20A. 250V.	YES	YES	DIAMETER: .325-.720 [8.3mm]-[18.3mm]	
---	---	HBL5669C	NEMA 6-15R	15A. 250V.	YES	YES		
HBL5269EBK	---	---	NEMA 5-15R	15A. 125V.	YES	YES	18/3-10/3 TYPE S 14/3-10/3 TYPE SJ DIAMETER: .360-.720 [9.1mm]-[18.3mm]	N/A

SYM	REVISIONS	APP	DATE
9	ADDED CUSTOMER SPECIAL HBL5369EBK TO TABLE. PER DCN 20508 SPN	TF	5/8/14
8	CAT. NUMBER AND HUBBELL TEXT .08 HIGH WAS .1 HIGH. PICTORIAL UPDATE ONLY DCN 17514 SPN	DJP	3/31/11
7	ADDED "CORD RANGE" TO TABLE; ADDED "HBL5269EBK TO TABLE; REMOVED "CORD CLAMP" CALLOUTS PER DCN 12450 RCM	DJP	8/31/05

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

TITLE
 INSULGRIP®
 2 POLE 3 WIRE
 GROUNDING STRAIGHT BLADE CONNECTORS

TOLERANCES UNLESS OTHERWISE SPECIFIED	WIRING DEVICE--KELLEMS HUBBELL INCORPORATED SHELTON, CT	
FRACTIONS ± 1/64	DR. BY RCM	APP. BY VFL
DECIMALS ± .005	TR. BY	SCALE $\frac{1}{1}$
ANGLES ± 2°	CHK'D BY JEZ	DATE 6/29/93