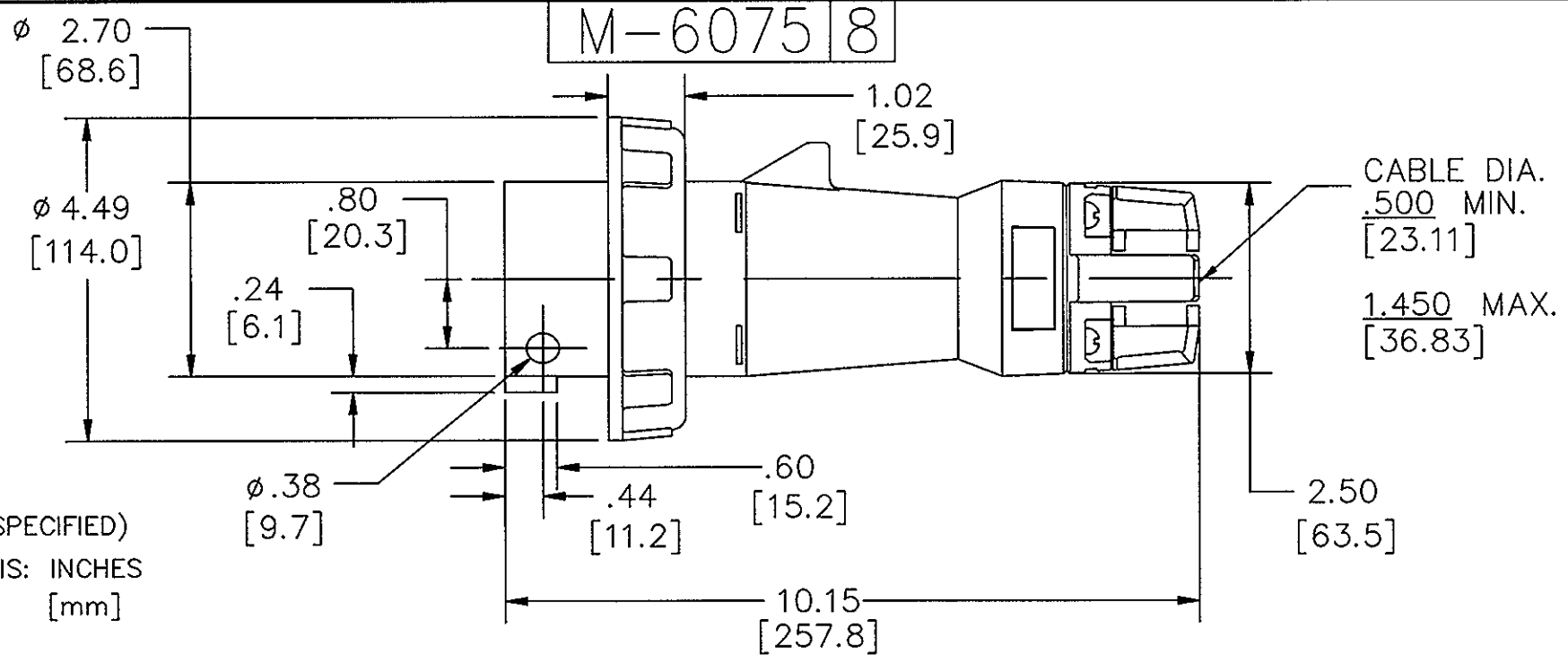
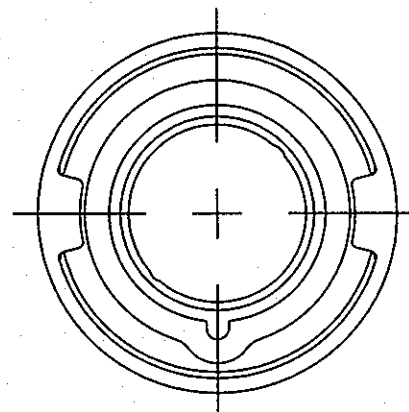
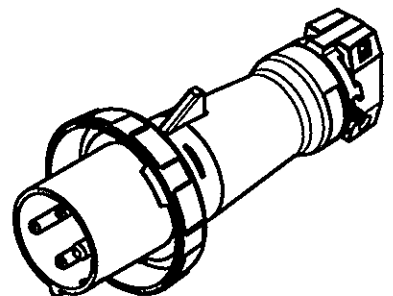




NOTES: (UNLESS OTHERWISE SPECIFIED)
1) DIMENSION FORMAT IS: INCHES [mm]

LIST OF PARTS		
DESCRIPTION	MATERIAL	FINISH
HOUSING	SEE TABLE	
GASKET	RUBBER	
LOCK RING	POLYESTER	
INTERIOR	THERMOSET	
PINS	BRASS	
TERM.SCREWS	STAIN. STEEL	
GLAND CAP	POLYESTER	
GLANDS	RUBBER	
CLAMPS	POLYESTER	
CLAMP NUTS	BRASS	NICKEL
ASS'Y SCRS.	STAIN. STEEL	



CATALOG NO. HBL460P9W
(NOT SHOWN TO SCALE)

CAT NO.	CONFIGURATION	RATING	HOUSING		CAT. NO.	CONFIGURATION	RATING	HOUSING				
			COLOR	MATERIAL				COLOR	MATERIAL			
HBL460P5W		60A 3ø 600VAC	BLACK	NYLON	HBL460P7WR		60A 3ø 480VAC	RED	NYLON			
HBL460P5WR				NYLON	HBL460P7W			RED	PBT			
HBLS460P5W				PBT	HBLS460P7W			RED	PBT			
HBL460P5WS		60A 3ø 600VAC	BLACK	NYLON	HBLS460P7WP		60A 3ø 480VAC A600 PILOT CONTACT	RED	PBT			
HBLS460P5WP		A600 PILOT CONTACT		PBT						PBT		
HBLS460P6W		60AMP 380-415VAC	RED	PBT	HBL460P9WR		60A 3ø 250VAC	BLUE	NYLON			
					HBL460P9W			BLUE	PBT			
HBLS460P6WP		60AMP 380-415VAC 63AMP 380-415VAC A600 PILOT CONTACT	RED	PBT	HBLS460P9WP		60AMP 63AMP 250VAC 250VAC A600 PILOT CONTACT	BLUE	PBT			
				PBT	HBL460P9V05		60A 3ø 250VAC A600 PILOT CONTACT	BLUE	PBT			
			HBL463P6W		A600 PILOT CONTACT	RED	NYLON	HBL460P12WR		60AMP 125/250VAC	ORANGE	NYLON
								HBL460P12W			ORANGE	PBT
HBL460P6V02		60AMP 380-415VAC A600 PILOT CONTACT	RED	PBT	HBLS460P12WP		60AMP 125/250VAC A600 PILOT CONTACT	ORANGE	PBT			

WHD 2/24/16

8

ADDED ALL HBLS CAT NO.s. ADDED ISO VIEW TO INDICATE EMBEDDED SOLID MODEL IN DRAWING. PER DCN 21767

WHD

1/22/16

7

ADDED CAT. NO. HBL460P6V02 PER DCN 18699 CAC

CAC

3/12/12 CAC

6

ADDED CAT. NO. HBL460P5WS PER DCN 11116 SPN

RDK

8/27/03 SPN

SYM

REVISIONS

APP

DATE

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

TITLE

60A & 63A 3 POLE 4 WIRE PIN & SLEEVE PLUGS

TOLERANCES UNLESS OTHERWISE SPECIFIED

.XX = ±.01

.XXX = ±.005

ANGLES = ±2°

WIRING DEVICE-KELLEMS HUBBELL INCORPORATED SHELTON, CT

DR. BY MJK

APP. BY

TR. BY CAC

SCALE NONE

CHK. BY

DATE 4/28/80