

## NOTES: UNLESS OTHERWISE SPECIFIED

- 1. UL LISTED (PRODUCT CATEGORY CYJV). NOT FOR CURRENT INTERRUPT, RATED 20A, 600V. CABLE LISTED (QPOR) POWER & CONTROL TRAY CABLE, 600V TYPE TC-ER.
- 2. THESE DEVICES SHALL CONFORM TO LINKOSITY SPECIFICATIONS -0015, -0177.
- 3. THE "XXX" IN CATALOG NUMBER DENOTES LENGTH OF PLUG ASSEMBLY IN FEET. PN2304PB005 IS 5 FEET LONG. TOLERANCE ±3.0" UP TO 5';
- ± 8.0" FROM 5' TO 25'; ±12.0" GREATER THAN 25'.
  4. FIGURE SHOWN IS A RIGHT ANGLE MALE SINGLE ENDED CORDSET.
- 5. DIMENSIONS ARE IN INCHES [ mm ].
  6. LINKOSITY™ IS A TRADEMARK OF LOCKHEED MARTIN.

CATALOG NUMBER SEE NOTE 3	NUMBER OF POLES	POSITION NUMBER	COLOR	CONDUCTOR MARK ING
PN2304PBXXX	4	1	BLACK	P1
		2	WHITE	P2
		3	GREEN/YELLOW	P3
		6	GREEN/YELLOW	P6

	DESCRIPTION	IST OF PARTS MATERIAL	FINISH	
-	OUPLING NUT	BRASS	NICKEL PLATE	8
	VERMOLD	POLYURETHANE	GRAY	3
C	ABLE	12 AWG PVC	GRAY	#
P	IN CONTACT	BRASS	60LD OVER PD/N!	=
I	NSULATOR, PIN	NYLON	WHITE	9
-				ŭξ
				DIMENSION SHEET FOR CALL NO. SEE T
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				AI. NO. SEE TABLE
-			3	1.7
			2	
				REPAIRABLE [
			1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
			67.534	NON-REPAIRABLE ☑
	1 4/29/04 RELE DCN#12330 C/	EASED PER C	AQ 4/29/05	A I RABLE
	DCN+12330 C/	IC CAC	F*59	AIRABLE 🔯
	DCN#12330 C/ YM REVIS	SIONS A	AC 4/29/05 PP DATE	AIRABLE 🔯
	DCN#12330 C/ YM REVIS  THE DESIGN	SIONS AND DIMENSION	AC 4/29/05 PP DATE S OF THE	AIRABLE 🔯
	THE DESIGN PRODUCT SHO	AC CAC SIONS A AND DIMENSION OWN ON THIS DRA	AC 4/29/05 PP DATE S OF THE	AIRABLE 🔯
	THE DESIGN PRODUCT SHO	SIONS AND DIMENSION	AC 4/29/05 PP DATE S OF THE	AIRMBLE 🛭 B M
S	THE DESIGN PRODUCT SHO SUBJECT TO	AC CAC SIONS A AND DIMENSION OWN ON THIS DRA	AC 4/29/05 PP DATE S OF THE	AIRMBLE 🛭 B M
S	THE DESIGN PRODUCT SHO SUBJECT TO  ITLE 20A SINGLE END	AC CAC SIONS A AND DIMENSION OWN ON THIS DRA	AC 4/29/05  IPP DATE  S OF THE  WING ARE T NOTICE  IIG NKOSITY <sup>N</sup>	AIRMBLE 🛭 B M-97
T	THE DESIGN PRODUCT SHO SUBJECT TO  ITLE 20A SINGLE END 12 AW TOLERANCES UNLESS OTHERWISE SPECIFIED	AND DIMENSION  AND DIMENSION  WAN ON THIS DRA  CHANGE WITHOU  R/A MALE SA  DED CABLE LI  G, TC-ER CA  WIRING DEV  HUBBELL IN	AC 4/29/05  IPP DATE  S OF THE  WING ARE T NOTICE  IIG NKOSITY <sup>N</sup>	AIRMBLE 🛛 B M-9
T	THE DESIGN PRODUCT SHO SUBJECT TO  ITLE 20A SINGLE END 12 AW TOLERANCES UNLESS OTHERWISE SPECIFIED FRACTIONS ± 1/64	AND DIMENSION  AND DIMENSION  WAN ON THIS DRA  CHANGE WITHOU  R/A MALE SA  DED CABLE LI  G, TC-ER CA  WIRING DEV  HUBBELL IN	AC 4/29/05  IPP DATE  S OF THE  WING ARE T NOTICE  IIG NKOSITY BLE  VICE-KELLENS NCORPORATED	AIRMBLE 🛭 B M-97
T	THE DESIGN PRODUCT SHO SUBJECT TO  ITLE 20A SINGLE END 12 AW TOLERANCES UNLESS OTHERWISE SPECIFIED	AND DIMENSION  AND DIMENSION  OWN ON THIS DRA  CHANGE WITHOUT  RAMALE SA  DED CABLE LI  G, TC-ER CA  WIRING DEV  HUBBELL IN  BRIDGE	AC 4/29/05  PP DATE  S OF THE  WING ARE  T NOTICE  IIG  NKOSITY  BLE  VICE-KELLEMS  NCORPORATED  PORT, CT	AIRMBLE 🛭 B M-97

CODE 74545