$\frac{1}{2}$ IPBB-NA250-A 1	CAT. NO.	L REF.	N	NUMBER OF CONDUCTORS	APPROX. WEIGHT (LB)
NOTES:	IPBB-NA250-2A	2.15	2	2	0.242
. ALL DIMENSIONS IN INCHES UNLESS OTHERWISE SPECIFIED	IPBB-NA250-3A	3.15	3	3	0.361
2. CONDUCTOR RANGE: 250 MCM - 10 SOL	IPBB-NA250-4A	4.15	4	4	0.480
 SUITABLE FOR USE IN PANEL BOARDS, CABLE TRAYS, RACEWAYS, DUCTS, AND TROUGHS INSULATION TEMPERATURE RATING: 135°C TO -40°C PRE-FILLED WITH OXIDE INHIBITOR 	IPBB-NA250-5A	5.15	5	5	0.601
D. PRE-FILLED WITH OXIDE INHIBITOR	IPBB-NA250-6A	6.15	6	6	0.718
5. SUPPLIED WITH REMOVABLE ACCESS PLUGS	IPBB-NA250-8A	8.15	8	8	0.956
7. PRE-INSULATED WITH BLACK HIGH DIELECTRIC STRENGTH PLASTISOL	IPBB-NA250-10A	10.15	10	10	1.194
B. HEX SIZE: 5/16" P. INSTALLATION TORQUE: 275 IN • LB	IPBB-NA250-12A	12.15	12	12	1.432
	IPBB-NA250-14A	14.15	14	14	1.670
0. CUL US LISTED TO 486A-486B FOR ALUMINUM AND COPPER	L	NOTE			
CONDUCTORS AT 90°C 1. CONNECTORS ARE RATED AND LISTED FOR PARALLEL USE. PLEASE SEE PARALLEL RATING SHEET FOR SPECIFIC INFORMATION		1. 2.	APPROX. CONDUC BELOW A	WEIGHT EXCLUDES CTOR PORTS ARE "N" RE FOR REFERENCE	ITEMS 3 AND 4 QUANTITY, VIEV ONLY
	"N" X 2				
PENN-UNION					
CAT. NO.					
(2.64) (2.64) 250 MCM - 10 SOL					
✓ L REF. — ►					
L REF.					
					RoHS
					RoHS COMPLIANT
					RoHS COMPLIANT
- L REF		C PLUG (NOT SH	OWNJ		
		C PLUG (NOT SH		SHOWN)	
	X 3 CUAL C		ITOR (NOT S	SHOWN)	
	X 3 CUAL C N 2 ALUMIN	GEL OXIDE INHIB	ITOR (NOT S	SHOWN)	
	X 3 CUAL C N 2 ALUMIN	GEL OXIDE INHIB	ITOR (NOT S	SHOWN) OR DESCRIPTION	
	X3CUAL CN2ALUMIN11INSULA	GEL OXIDE INHIB NUM SET SCREW TED ALUMINUM	BODY NAME (OR DESCRIPTION	COMPLIANT
	X3CUAL CN2ALUMIN11INSULA	GEL OXIDE INHIB NUM SET SCREW TED ALUMINUM	BODY NAME (OR DESCRIPTION	COMPLIANT
CONDUCTOR SIZE AND STRANDING	X3CUAL CN2ALUMIN11INSULA	GEL OXIDE INHIB NUM SET SCREW TED ALUMINUM	BODY NAME C	OR DESCRIPTION LATED POWER BA for	COMPLIANT
CLASS CLASS C. CLASS H. CLASS L. CLASS K. LOCOMOTIVE	X 3 CUAL C N 2 ALUMIN 1 1 INSULA QTY. PT.	GEL OXIDE INHIB JUM SET SCREW TED ALUMINUM BLAC	BODY NAME C	OR DESCRIPTION	COMPLIANT NR
CONDUCTOR SIZE AND STRANDING	X 3 CUAL C N 2 ALUMIN 1 1 INSULA QTY. PT.	GEL OXIDE INHIB NUM SET SCREW TED ALUMINUM BLAC G'S: 4304-9805983	ITOR (NOT S BODY NAME C CK INSUI 250 M	OR DESCRIPTION LATED POWER BA for ICM - 10 SOL	COMPLIANT R H:\4304\98059S3_C D/2021 CHK'D: CLT
CLASS G CLASS H CLASS I CLASS K LOCOMOTIVE B & C CONDUCTOR SIZE AND STRANDING	X 3 CUAL C N 2 ALUMIN 1 1 INSULAT QTY. PT.	GEL OXIDE INHIB NUM SET SCREW TED ALUMINUM BLAC G'S: 4304-9805953	ITOR (NOT S BODY NAME C CK INSUI 250 M 250 M	OR DESCRIPTION LATED POWER BA for NCM - 10 SOL WN BY: QJB DATE: 6/10 .E: 2:3 INTERPRET PER ASME	COMPLIANT R H:\4304\98059S3_C D/2021 CHK'D: CLT Y14.5-2009 FILE: 4304
CONDUCTOR SIZE AND STRANDING CLASS G CLASS H CLASS I CLASS K LOCOMOTIVE CABLE (DLO)	1 X 3 CUAL C N 2 ALUMIN 1 1 INSULAT QTY. PT. QTY. PT. REF. DWG REF. DWG	GEL OXIDE INHIB NUM SET SCREW TED ALUMINUM BLAC G'S: 4304-9805983	ITOR (NOT S BODY NAME C CK INSUL 250 M 250 M DRAV SCAL SIZE:	OR DESCRIPTION LATED POWER BA for NCM - 10 SOL WN BY: QJB DATE: 6/10 .E: 2:3 INTERPRET PER ASME	COMPLIANT COMPLIANT R H:\4304\98059S3_C D/2021 CHK'D: CLT Y14.5-2009 FILE: 4304

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