$\frac{1}{2}$ 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
<ul> <li>SUITABLE FOR USE IN PANEL BOARDS, CABLE TRAYS, RACEWAYS, DUCTS, AND TROUGHS</li> <li>INSULATION TEMPERATURE RATING: 135°C TO -40°C</li> <li>PRE-FILLED WITH OXIDE INHIBITOR</li> </ul>	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
					<b>RoHS</b> COMPLIANT
					<b>RoHS</b> 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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