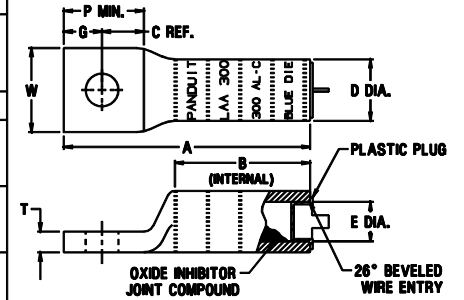


THIS COPY IS PROVIDED ON A RESTRICTED BASIS AND IS NOT TO BE USED IN ANY WAY DETRIMENTAL TO THE INTERESTS OF PANDUIT CORP.

PANDUIT PART NUMBER	CONDUCTOR SIZE	STUD SIZE	OVERALL LENGTH "A" ± .125	BARREL LENGTH "B" MIN	BARREL		TONGUE WIDTH "W" ± .060	TONGUE THICKNESS "T" ± .020	TONGUE LENGTH "P" MIN.	HOLE OFFSET "G" ± .031	WRENCH CLEARANCE "C" REF.	WIRE STRIP LENGTH	PANDUIT CRIMP TOOL PART NUMBERS		
					I.D. ± .010	O.D. ± .010							CT-720	CT-920 CT-920CH CT-930 CT-930CH	CT-2001
					DIE PART NO./ DIE SET COLOR & INDEX NO./ NO. OF CRIMPS										
LAA300-38-2 LAA300-12-2	300 MCM	3/8" 1/2"	4.000	2.250	0.650	1.010	1.375	0.343	1.312	0.625	0.69	2-5/16	CD-720-6 BLUE 76 4 CRIMPS	CD-920-400 BLUE 76 2 CRIMPS	CD-2001-400 BLUE 76 4 CRIMPS
LAA350-12-2	350 MCM	1/2"	4.281	2.250	0.720	1.105	1.500	0.375	1.312	0.625	0.69	2-5/16	CD-720-7 BROWN 87 4 CRIMPS	CD-920-500 BROWN 87 2 CRIMPS	---
LAA400-58-2	400 MCM	5/8"	4.875	2.500	0.762	1.187	1.609	0.406	1.250	0.625	0.63	2-9/16	---	CD-920-600 GREEN 94 4 CRIMPS	---
LAA500-12-2 LAA500-58-2	500 MCM	1/2" 5/8"	5.500	3.000	0.836	1.320	1.718	0.438	1.500	0.625	0.88	3-1/16	---	CD-920-500A PINK 99 4 CRIMPS	---
LAA750-12-1 LAA750-58-1	750 MCM	1/2" 5/8"	6.500	3.375	1.031	1.594	1.750	0.531	1.875	0.875	0.94	3-7/16	---	---	---
LAA1000-58-1	1000 MCM	5/8"	7.367	4.500	1.191	1.843	2.531	0.609	1.875	0.875	1.00	4-3/4	---	---	---

\* NOT UL OR CSA CERTIFIED.



**NOTES:**

1. MATERIAL - SEAMLESS ALUMINUM TUBING.
2. TIN PLATED.
3. BARREL COLOR CODED WITH DIE SET INDEX NUMBER.
4. UL LISTED.
5. CSA CERTIFIED.
6. FOR STRANDED ALUMINUM AND COPPER WIRE.
7. ALL DIMENSIONS ARE IN INCHES.



C41129\_04

												<p style="text-align: center;"><b>PANDUIT</b> CORP. TINLEY PARK, ILLINOIS LAA SERIES ALUMINUM LUGS #300 THRU 1000 MCM</p>						
04	3/01	KMD		UPDATED INFO ON TABLE. FILESPEC WAS N41129CB.PCD_03														
03	7/96	TSM	WJB	DIMS. REVISED PER PRODUCTION REQ.				04925		LA		DBH						
02	3/94	WB		ADDITIONAL NOTES WERE ADDED						LA								
01	10/93	PWS		FILESPEC WAS C41101				08114		LA								
				ON LAA500 5.56 WAS 5.48/L80 WAS 1.41 PER HOMAC				01415		LA								
00	2/93	WL	GRM	REDRAWN ON CAD														
REV	DATE	BY	CHK	DESCRIPTION				ECN	R	CUST	SUP	GMBH	DATE	GRM	UNLESS OTHERWISE SPECIFIED, DIMENSIONAL TOLERANCES ARE: (.X) ± .001 (.XX) ± .002 ANGLES ±		UNLESS OTHERWISE SPECIFIED, ALL DIMENSIONS ARE GIVEN IN INCHES, THIRD ANGLE PROJECTION	
													2-26-93		SCALE: N/A DRAWING NO.: C41129 DB: B			
															SEE NOTES ABOVE			