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Product Type:	Compression Connectors - Lugs
CSA Certified:	Yes
UL Listed:	Yes
Length (In.):	3.00
Length (mm):	76.2
Copper Conductor Size:	#1 AWG
Stud Hole Size (In.):	1/4
Stud Hole Spacing (In.):	.63
Tongue Width (In.):	.70
Barrel Length (In.):	1.36
Angle:	Straight
Clearance:	.38
Figure No.:	1
Panduit Color Code:	Green
Panduit Die Index No.:	P37
Tongue Thickness:	.11
Tongue Type:	Standard
Tongue Width (mm):	17.8
Wire Range (mm <sup>2</sup> ):	50
Wire Strip Length (In.):	1 7/16
Min. Order UOM:	PC
Min. Order Qty .:	1
Burndy Die Index No.:	11
T&B Die Index No.:	37

Material High Conductivity   Haring Electro-Tin   Wire Size 1 AWG   ULlisted Wire Concertific, Class C. Concentific   Connector Connector free   Connector Yes, for applications greater than   UL Temperature 90° C   Control Code GREEN   Panduit Dia Index No. 12 111   In Barrel Passibility Connector   View Connector Site Connector	тніз	COPY IS F	PROVID	ED ON	A RESTRICTED BASIS AND IS NOT TO BE	USED IN ANY WAY DETRIMENTAL	TO THE I	NTERESTS OF PANDUIT CO	DRP.	
Wre Size I AWG   Wre Size I AWG   Wre Strip Length I-7/16 in.   Stud Size 1/4 in.   UL Listed Wire Competitive Constructions of applications up to 35 k. Connector   Vers Strip Length I-7/16 in.   Stud Size 1/4 in.   UL Listed Wire Connector   Vers Strip Length I-7/16 in.   Stud Size 1/4 in.   UL Listed Wire Connector instructions greater than 200 vorts.   UL Temperature Rating 90° C   Connector Vers Strip Length   Pandult Color Code on Barrel GREEN   Pandult Color Code on Barrel GREEN   Pandult Die Index No. () on Barrel (11)   Die Index No. () on Barrel UL STED Wire Connector   Vers Strip Length UL STED Wire Connector   Vers Strip Length UL Interpretation   Vers Strip Length UL Interpretation   Vers Strip Length UL Interpretation   Vers Strip Length	Μ	aterial								
Hills Jaz   LANG   LANG   Damel markings     Wire Type   Stranded Copper: Class 8: Compact. Concentric. Concentric. Class C: Concentric.   Concentric.   Concentric.   Concentric.     Wire Strip Length   1-7/16 in.   Image: Concentric.   Concentric.   Concentric.     Stud Size   1/4 in.   Ves. for applications up to 3Skv. Connector   Concentric.   Constructure for voltage stress relief instructions work napplications greater than 2000 volts.   25±.04	ΡI	ating			Electro-Tin			38 F	R Ref	
Wire Type   Stranded Copper, Class B: Concentric, Class C; Concentric     Wire Strip Length   1-7/16 in.     Stud Size   1/4 in.     ULIsted Wire Connector   Yes, for applications up to 35ky, Consult cobie manufacturer for voltage stress relin instructions with applications greater than 200 volts.   3.002.06     UL Temperature   90° C     C.S.A. Cartilled Wire Connector   Yes, Yes     Pandult Die Index No. (1) on Barrel   (11) bie Index No. (1) on Barrel     Wire Connector   Wire Connector     Wire Connector   Yes, Wire Connector     Ves. Strip Length   Yes     Wire Connector   Yes     Pandult Die Index No. (1) on Barrel   (11) (11) (11) (12) (12) (12) (12) (12)	W	ire Size			1 AWG					
Wire Strip Length   1-7/16 in.     Stud Size   11/4 in.     UL Listed Wire   Consult cable manufacture for validage stress relief instructions with applications greater than 200 volts.     UL Temperature Rating   90° C     C.S.A. Certified Wire Connector   Yes.     Panduit Die Index No. 018 on Barrel   Yes.     Panduit Die Index No. 018 on Barrel   1110     Die Index No. 11   (11)     On Barrel   USED     USE CENTIFIED   USED     USE CENTIFIED   USED     USE CENTIFIED   USED     USE DIE LASED   10333     CENTIFIED   ReleaseD     11±.01   TOTAL RELEASED     01   12/02 SAB DRL   RELEASED     01   12/02 SAB DRL   RELEASED	W	ire Type			Compact, Compressed or	.70±.04	N75 N75 CC1-14A		EEN BIE F2 (11)	0
UL Listed Wile Connector   Yes, for applications up to 35kv. Consult cable manufacture for voltage stress released instructions with applications greater than 2000 volts.   .25±.04   .32±.02   (2) PLS     UL Temperature Rating   90° C   .25±.04   .300±.06   .300±.06     UL Temperature Rating   90° C   .25±.04   .300±.06   .300±.06     Panduit Color Code on Barrel   GREEN On Barrel   Yes	W	ire Strip L	engtl	า	1-7/16 in.		. 3		8	
Connector   Test to application of the unantifications greater than applications greater than 2000 volls.     UL temperature Rating   90 ° C     20.5 A Certified Wire connector   Yes     Penduit Color Code On Barrel   GREEN     On Barrel   1.36±.04     Alternate Industry Die Index No. [10]   1.136±.04     Beveled wire entry   1.136±.04     Item and the industry Die Index No. [10]   1.136±.04     Bernel Industry Die Index No. [10]   1.136±.04     Bernel Industry Die Index No. [10]   1.11±.01     Item and Industry Die Index No. [10]   1.11±.01     Item and Industry Die Index No. [10]   Item and Industry Die Index No. [10]     Item and Industry Die Index No. [10]   Item and Industry Die Index No. [10]     Item and Industry Die Index No. [10]   Item and Industry Die Index No. [10]     Item and Industry Die Index No. [10]   Item and Industry Die Index No. [10]     Item and Industry Die Index No. [10]   Item and Industry Die Index No. [10]     Item and Industry Die Index No. [10]   Item and Industry Die Index No. [10]     Item and Industry Die Index No. [10]   Item and Industry Die Index No. [10]     Item and Industry Die Index No. [10]   Item and Industry Die Index No. [10]     Item a	St	ud Size			1/4 in.				AIC	
Rating   Yes     CS.A Certified   Yes     Panduit Color Code on Barrel   GREEN     Panduit Die Index No.   P37     on Barrel   (11)     Alternate Industry Die Index No. (1)   (11)     On Barrel   (11)     USE CERTIFIED   USE DUITED Wire Connector     International Connector   International Connector     Internatin Connetor   International Connector <td></td> <td></td> <td></td> <td></td> <td>Consult cable manufacturer for voltage stress relief instructions with applications greater than</td> <td>.25±.04</td> <td>.63±.02</td> <td>-</td> <td></td> <td></td>					Consult cable manufacturer for voltage stress relief instructions with applications greater than	.25±.04	.63±.02	-		
Wire Connector     Panduit Color Code on Barrel     Panduit Color Code on Barrel     Alternate Industry Die Index No. (1) on Barrel     Image: CERTIFIED			rature		90°C					
on Barrel     Panduit Die Index No.   P37     Alternate Industry   (11)     Die Index No. (1)   (11)     On Barrel   .36±.01     .11±.01   .36±.01     .11±.01   .11±.01     .11±.01   .11±.01     .11±.01   .11±.01     .11±.01   .11±.01     .11±.01   .11±.01     .11±.01   .11±.01     .11±.01   .11±.01     .11±.01   .11±.01     .11±.01   .11±.01     .11±.01   .11±.01				Yes						
Portour Die Index No. ()   (11)     Alternate Industry   (11)     Die Index No. ()   (11)     On Barrel			GREEN							
Die Index No. () On Barrel			ie Inde	əx No.	P37	-		◄─── 1.3	36±.04 —	
CERTIFIED   LISTED     Wire Connector     Image: Ima	D	e Index I			(11)				.36±.0	1 .47±.01
Image: Note of the state of			CE			.11±.01				
Image: Note of the state of										
00 12/02 SAB DRL RELEASED 10333 Copper Lug - Two-Hole, Long Barrel   DEX DATE DX OUV DESCRIPTION EOU SCALE DRAWING NO (CAD FILE)										LEY PARK, ILLINOIS
					10333	Copper		ong Barrel		
11.1 + 12A + 1.1N	REV									LCC1-14A-CUST