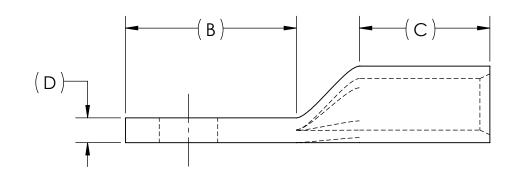


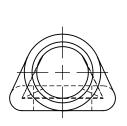
	6.
(E)	
	(STUD HOLE)

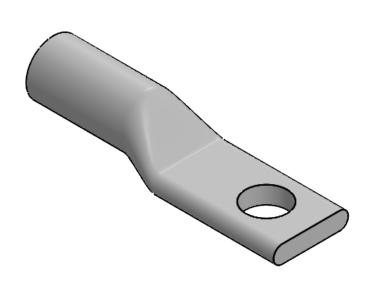


REV.	CAT. NO.	SUFFIX	STUD HOLE		D	APPROX. WEIGHT	STRIP			
				Α	В	С	D	Е	(LB)	LENGTH
08	BLUA-1S1	\$1	1/4	1.92	.78	.91	.17	.73	0.071	
07	BLUA-1S3	\$3	5/16	1.95	.84	.91	.17	.73	0.070	1.07
08	BLUA-1S	S	3/8	2.53	1.19	.91	.17	.73	0.090	1.06
11	BLUA-1S2	S2	1/2	2.59	1.25	.91	.27	.83	0.155	









## **NOTES:**

- ALL DIMENSIONS IN INCHES UNLESS OTHERWISE SPECIFIED
- SEE INSTALLATION SHEET FOR WIRE SIZE AND TOOLING RECOMMENDATIONS
- TIN-PLATED AND FACTORY PREFILLED WITH OXIDE INHIBITOR
- RATED FOR ALUMINUM AND COPPER CONDUCTORS UP TO 90°C
- BEVELED ENTRY FOR EASY CABLE INSERTION
- END CAPS PROVIDED TO PREVENT FOREIGN MATERIALS FROM ENTERING AND CONTAMINATING THE CONNECTOR PRIOR TO USE
- CONNECTORS ARE SUITABLE FOR VOLTAGES UP TO 35 KV
- FOR APPLICATIONS GREATER THAN 2000 VOLTS, CONSULT CABLE MANUFACTURER FOR VOLTAGE STRESS RELIEF INSTRUCTIONS
- CONNECTORS ARE UL LISTED PER UL486A-B AND CSA CERTIFIED PER C22.2 NO.65 FOR POWER APPLICATIONS UP TO 90°C



		QTY.		PT.	NAME OR DESCRIPTION
					PENN-CRIMP LUG
					for
					1 AWG ALUMINUM AND COPPER CONDUCTORS
					REF. DWG'S: 4H29-42934, 4H29-48252, 4H29-38841, 4H29-43706 H:\4H29\BLUA-1S
)					drawn by: Dt $$ date: 6/27/2023 $$ Chk'd: $$ $\!$ $\!$ $\!$ $\!$ $\!$ $\!$ $\!$ $\!$ $\!$ $\!$
			ш	O	PENNUNIONT SCALE: 3:2 INTERPRET PER ASME Y14.5-2009 FILE: 4H29
	NO. ECN DATE  REVISIONS		SEE TARIF	CAT. N	229 WATERFORD STREET SIZE: B S

ALUMINUM TUBING