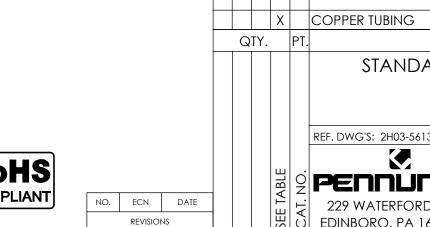


CAT. NO.	SUFFIX	STUD HOLE	DIMENSIONS APPROX. STRI						
			А	В	С	D	E	- WEIGHT (LB)	LENGTH
BLU-8S6-NT	S6-NT	#6	1.09	.50	.41	.10	.30	0.010	
BLU-8S8-NT	S8-NT	#8	1.09	.50	.41	.10	.30	0.009	.50
		CE				Alter -45 FC -90 FC -FL FC -U FC	RNATE LUG OR 45° BEN OR 90° BEN OR FLARED OR UNDRILL APLE: BLU-8	NT PAD 9 BARREL EN .ED PAD	RATIONS:
				COPPER TUBIN					
			QTY. PT.	COPPER TUBIN		NAME OR DE	SCRIPTION		
									G
JRER						ARREL NA		ONGUE LU	G
					NDARD BA	ARREL NA	RROW TO		G
JRER .65			QTY. PT.	STAI	NDARD BA	ARREL NA		ORS	
.65			QTY. PT.	STAN REF. DWG'S: 2HC	NDARD BA 8 AWG 13-56138	RREL NA	RROW TO r CONDUCT	ORS H:\2H03	3\BLU-8S-NT
.65	oHS		QTY. PT.	STAN REF. DWG'S: 2HC	NDARD BA 8 AWG 13-56138	ARREL NA for COPPER DRAWN BY:	ARROW TO r CONDUCT DT DAT	ORS H:\2H03	3\BLU-8S-NT CHK'D: QJB



- SEE INSTALLATION SHEET FOR WIRE SIZE AND TOOLING RECOMMENDATIONS
- FOR APPLICATIONS GREATER THAN 2000 VOLTS, CONSULT CABLE MANUFACTU 8. FOR VOLTAGE STRESS RELIEF INSTRUCTIONS
- 9. CONNECTORS ARE UL LISTED PER UL486A-B AND CSA CERTIFIED PER C22.2 NO. FOR POWER APPLICATIONS UP TO 90°C
- 10. CONNECTORS ARE UL LISTED FOR GROUNDING, BONDING, AND DIRECT BURIA **APPLICATIONS PER UL467**
- 11. CONNECTORS ARE CSA CERTIFIED FOR GROUNDING, BONDING, AND DIRECT APPLICATIONS PER C22.2 NO.41



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