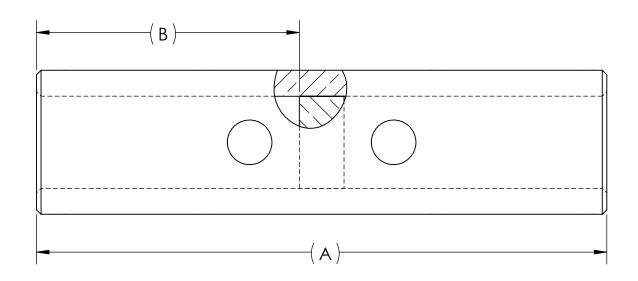
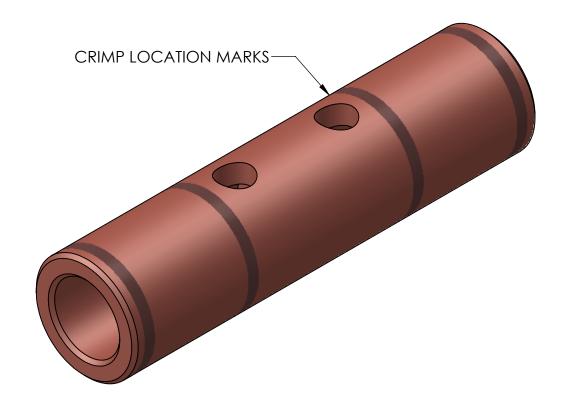


4. DB 5. DIE "BI	URNDY DIE IN Us	



REV.	CAT. NO.	CONDUCTOR	DIMENSIONS		APPROX. WEIGHT	STRIP	BURNDY DIE
		SIZE	Α	В	(LB)	LENGTH	INDEX NO.
01	HBCU-2-GND	2 SOL./2 STR.	1.98	.91	0.073	.94	11
01	HBCU-1/0-GND	1/0 STR.	2.14	.99	0.120	1.06	14
01	HBCU-2/0-GND	2/0 STR.	2.14	.99	0.159	1.06	15
01	HBCU-3/0-GND	3/0 STR.	2.84	1.34	0.271	1.38	16
01	HBCU-4/0-GND	4/0 STR.	2.84	1.34	0.321	1.38	17
01	HBCU-025-GND	250 MCM	2.84	1.34	0.378	1.38	18
01	HBCU-035-GND	350 MCM	2.84	1.34	0.580	1.38	20
01	HBCU-050-GND	500 MCM	3.44	1.64	0.983	1.69	22



## NOTES:

- 1. ALL DIMENSIONS IN INCHES UNLESS OTHERWISE SPECIFIED
- 2. FOR TIN PLATING, SUFFIX CATALOG NUMBER WITH "-TN"
- 3. SEE INSTALLATION SHEET FOR WIRE SIZE AND TOOLING RECOMMENDATIONS
- 4. RATED FOR COPPER CONDUCTORS ONLY
- 5. BEVELED ENTRY FOR EASY CABLE INSERTION
- 6. INSPECTION WINDOW TO ENSURE FULL CABLE INSERTION
- 7. CONNECTORS ARE SUITABLE FOR VOLTAGES UP TO 35 KV
- 8. FOR APPLICATIONS GREATER THAN 2000 VOLTS, CONSULT CABLE MANUFACTURER FOR VOLTAGE STRESS RELIEF INSTRUCTIONS
- 9. CONNECTORS ARE CULUS LISTED PER UL486A-B FOR POWER APPLICATIONS UP TO 90°C
- 10. CONNECTORS ARE CULUS LISTED FOR GROUNDING, BONDING, AND DIRECT BURIAL APPLICATIONS PER UL467

		Χ		COPPER TUBING					
Q	TY.		PT.	. NAME OR DESCRIPTION					
				HEAVY DUTY COMPRESSION GROUNDING SPLIC					
				for					
				COPPER CONDUCTORS					
				REF. DWG'S: 5H75-96674 THROUGH	H:\5H75\HBCU-	GND_SERIES			
					DRAWN BY: DT	DATE: 8/21/2023 CHI	K'D: QJB		
		BLE	Ċ.		SCALE: 3:1 INTE	ERPRET PER ASME Y14.5-2009 F	ILE: 5H75		
		SEE TAB	CAT. NO	PENNUNION <sup>™</sup> 229 WATERFORD STREET EDINBORO, PA 16412 USA	SIZE: B S O O	HBCU-GND	REV.		