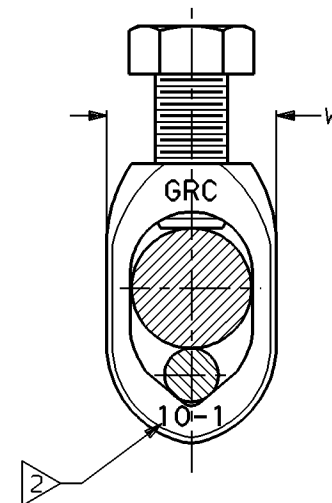
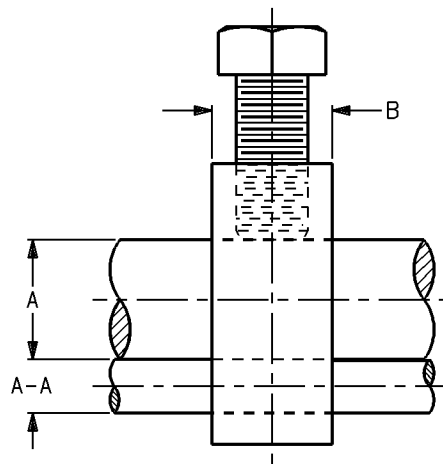
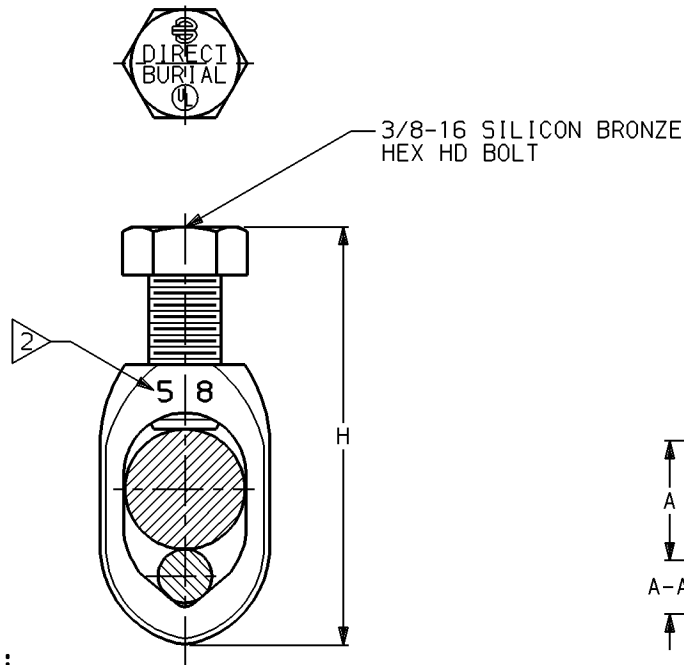


ACCOMMODATES - CU CONDUCTORS					CAT. NO.	B	H	W	RECOMMENDED TORQUE	
ROD 'A'		CABLE 'A-A'	CABLE 'A-A'	Lb*in					N*m	
NOMINAL O.D.	ACTUAL O.D.		AWG							METRIC WIRE SIZE
	(IN)	(MM)								
1/2	.500	[13]	10 SOL (.102)-2 STR(.292)	6mm ² STR[3.21]-35mm ² STR[7.62]	GRC12	.63 [16]	2.00 [51]	.89 [23]	240	27.0
5/8	.625	[16]	10 SOL (.102)-1 STR(.332)	6mm ² STR[3.21]-35mm ² STR[7.62]	GRC58	.63 [16]	2.18 [55]	.95 [24]		
3/4	.750	[19]	8 SOL (.128)-1/0 STR(.373)	10mm ² SOL[3.58]-35mm ² STR[7.62]	GRC34	.65 [17]	2.47 [63]	1.09 [28]		



NOTES:

1. MATERIAL: BODY CAST FROM HIGH STRENGTH COPPER ALLOY.

2 TYPICAL LETTERING

3 UL 467 LISTED, FILE NO. E9999.

4. SUITABLE FOR DIRECT BURIAL IN EARTH OR CONCRETE.

5 REA ACCEPTED

6. DIMENSIONS IN BRACKETS [] ARE IN MILLIMETERS ROUNDED OFF TO THE NEAREST MILLIMETER, UNLESS OTHERWISE NOTED, AND ARE FOR REFERENCE ONLY.

7	6/21/94	CHANGED PRINT BACK TO OLD DESIGN SHOWN ON REV 5 PER (PCN 1860). ADDED METRIC DIM'S PER (PCN 1556).	RDP	DF/KM
6	7/14/93	REDRAWN TO CAD. ADDED NOTES 5 & 6. "H" DIM'S WERE 2.00, 2.18, & 2.47. "W" DIM'S WERE .89, .95, & 1.09. (DO 52686)	JLM	MSP
REV.	DATE	DESCRIPTION	BY	C'K'D.

GROUNDING ROD CONNECTOR			
CAT NO: GRC-- (TABLE)	SCALE N/A		
DRAWN: TJM	6/17/75	CHECKED: TJM	6/17/75
DSGN APPVL: ESK	6/18/75	MFG APPVL: N/A	
Q.A. APPVL: N/A		MKTG APPVL: N/A	
CAD FILE: SA76868-SHT01		PM REF: N/A	
		MDL REF: N/A	
PROJECT: DO 36695			
DRAWING NO.			REV
SA76868			7
SHEET 1 OF 1			

BURNDY
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U.S. ELECTRICAL DIVISION
MANCHESTER, NH 03108