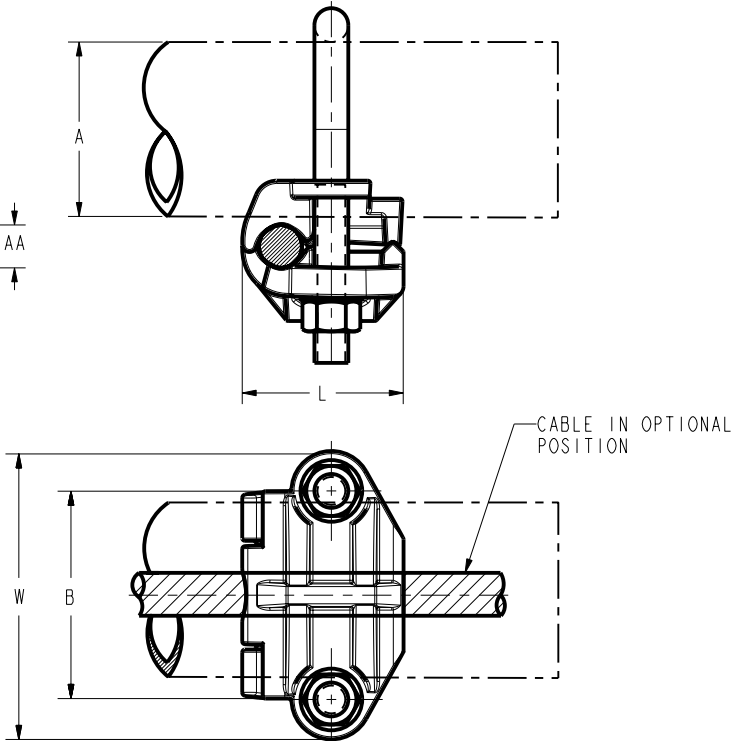
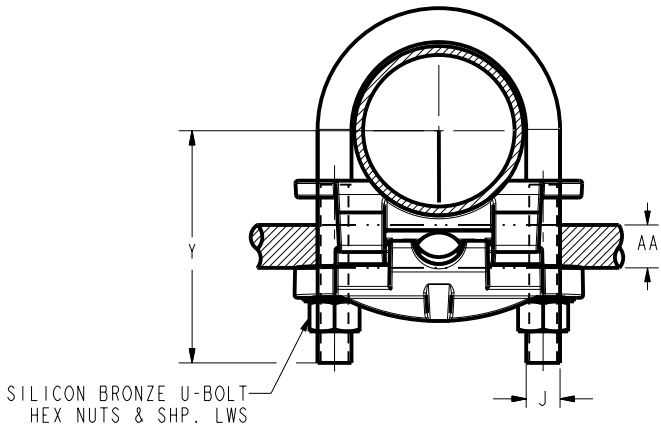


DRAWING NO. SD015789		7			6			5			4			3			2			1																	
																				REV G			DATE 10/14/2012 00:00:00 AM			DESCRIPTION CATALOG NUMBER, GARTERIN, GARTERIN, GARTERIN & GARTERIN ARE ADDED.			ECO 29104			BY MM			C'H'K. NJS		
CATALOG NUMBER	A						AA								B		Y		J		L		W		"U" BOLT	TORQUE											
	ROD ACCOMMODATED			I.P.S. PIPE ACCOMMODATED			COPPER CONDUCTOR ACCOMMODATED																														
	NOMINAL DIAMETER (in)	ACTUAL DIAMETER		NOMINAL DIAMETER (in)	ACTUAL DIAMETER		AWG				METRIC WIRE SIZE																										
		(in)	(mm)		(in)	(mm)	MIN		MAX		MIN		MAX		(in)	(mm)	(in)	(mm)	(in)	(mm)	(in)	(mm)	Lb in	Nm													
GAR114C	0.5	0.5000	[13]	1/4	0.540	[14]	8 sol	0.128	4 str	0.232	10mm ² sol	[3.6]	16mm ² str	[5.1]	1.00	[25]	1.88	[48]	3/8	[10]	1.31	[33]	1.88	[48]	271	240	27.0										
GAR1126	0.5	0.5000	[13]	1/4	0.540	[14]	4 sol	0.204	2/0 str	0.419	25mm ² str	[6.5]	70mm ² str	[10.9]	1.00	[25]	1.88	[48]	3/8	[10]	1.56	[40]	1.88	[48]	271	240	27.0										
GAR1129	0.5	0.5000	[13]	1/4	0.540	[14]	2/0 sol	0.365	250 Kcmil	0.575	70mm ² str	[10.9]	120mm ² str	[14.4]	1.00	[25]	1.88	[48]	3/8	[10]	1.81	[46]	1.88	[48]	271	240	27.0										
GAR644C	5 0.625-0.75	0.625-0.75	[16]-[19]	3/8	0.675	[17]	8 sol	0.128	4 str	0.232	10mm ² sol	[3.6]	16mm ² str	[5.1]	1.19	[30]	2.06	[52]	3/8	[10]	1.31	[33]	2.06	[52]	269	240	27.0										
GAR6426	5 0.625-0.75	0.625-0.75	[16]-[19]	3/8	0.675	[17]	4 sol	0.204	2/0 str	0.419	25mm ² str	[6.5]	70mm ² str	[10.9]	1.19	[30]	2.06	[52]	3/8	[10]	1.56	[40]	2.06	[52]	269	240	27.0										
GAR6429	5 0.625-0.75	0.625-0.75	[16]-[19]	3/8	0.675	[17]	2/0 sol	0.365	250 Kcmil	0.575	70mm ² str	[10.9]	120mm ² str	[14.4]	1.19	[30]	2.06	[52]	3/8	[10]	1.81	[46]	2.06	[52]	269	240	27.0										
GAR6434	5 0.625-0.75	0.625-0.75	[16]-[19]	3/8	0.675	[17]	300 Kcmil	0.63	500 Kcmil	0.813	150mm ² str	[16.0]	240mm ² str	[20.3]	1.31	[33]	2.56	[65]	1/2	[13]	2.25	[57]	2.44	[62]	254	480	54.1										
GAR144C	5 1.000	1.000	[25]	1/2-3/4	.840-1.050	[21]-[27]	8 sol	0.128	4 str	0.232	10mm ² sol	[3.6]	16mm ² str	[5.1]	1.50	[38]	1.81	[46]	3/8	[10]	1.31	[33]	2.35	[60]	222	240	27.0										
GAR1426	5 1.000	1.000	[25]	1/2-3/4	.840-1.050	[21]-[27]	4 sol	0.204	2/0 str	0.419	25mm ² str	[6.5]	70mm ² str	[10.9]	1.50	[38]	1.81	[46]	3/8	[10]	1.56	[40]	2.38	[60]	249	240	27.0										
GAR1429	5 1.000	1.000	[25]	1/2-3/4	.840-1.050	[21]-[27]	2/0 sol	0.365	250 Kcmil	0.575	70mm ² str	[10.9]	120mm ² str	[14.4]	1.50	[38]	2.12	[54]	3/8	[10]	1.81	[46]	2.38	[60]	249	240	27.0										
GAR1434	5 1.000	1.000	[25]	1/2-3/4	.840-1.050	[21]-[27]	300 Kcmil	0.63	500 Kcmil	0.813	150mm ² str	[16.0]	240mm ² str	[20.3]	1.62	[41]	2.69	[68]	1/2	[13]	2.38	[60]	2.75	[70]	247	480	54.1										
GAR154C	5 1.120-1.31	1.120-1.31	[28]-[33]	1	1.315	[33]	8 sol	0.128	4 str	0.232	10mm ² sol	[3.6]	16mm ² str	[5.1]	1.75	[45]	2.31	[59]	3/8	[10]	1.31	[33]	2.62	[67]	244	240	27.0										
GAR1526	5 1.120-1.31	1.120-1.31	[28]-[33]	1	1.315	[33]	4 sol	0.204	2/0 str	0.419	25mm ² str	[6.5]	70mm ² str	[10.9]	1.75	[45]	2.31	[59]	3/8	[10]	1.56	[40]	2.62	[67]	244	240	27.0										
GAR1529	5 1.120-1.31	1.120-1.31	[28]-[33]	1	1.315	[33]	2/0 sol	0.365	250 Kcmil	0.575	70mm ² str	[10.9]	120mm ² str	[14.4]	1.75	[45]	2.31	[59]	3/8	[10]	1.81	[46]	2.62	[67]	244	240	27.0										
GAR1534	5 1.120-1.31	1.120-1.31	[28]-[33]	1	1.315	[33]	300 Kcmil	0.63	500 Kcmil	0.813	150mm ² str	[16.0]	240mm ² str	[20.3]	1.88	[48]	3.31	[84]	1/2	[13]	2.38	[60]	3.00	[76]	311	480	54.1										
GAR164C	6 5 1.380-1.66	1.380-1.66	[35]-[42]	1 1/4	1.660	[42]	8 sol	0.128	4 str	0.232	10mm ² sol	[3.6]	16mm ² str	[5.1]	2.06	[52]	2.31	[59]	3/8	[10]	1.31	[33]	3.00	[76]	204	240	27.0										
GAR1626	5 1.380-1.66	1.380-1.66	[35]-[42]	1 1/4	1.660	[42]	4 sol	0.204	2/0 str	0.419	25mm ² str	[6.5]	70mm ² str	[10.9]	2.06	[52]	2.31	[59]	3/8	[10]	1.56	[40]	3.00	[76]	204	240	27.0										
GAR1629	5 1.380-1.66	1.380-1.66	[35]-[42]	1 1/4	1.660	[42]	2/0 sol	0.365	250 Kcmil	0.575	70mm ² str	[10.9]	120mm ² str	[14.4]	2.06	[52]	2.31	[59]	3/8	[10]	1.51	[38]	3.00	[76]	204	240	27.0										
GAR1634	5 1.380-1.66	1.380-1.66	[35]-[42]	1 1/4	1.660	[42]	300 Kcmil	0.63	500 Kcmil	0.813	150mm ² str	[16.0]	240mm ² str	[20.3]	2.22	[56]	3.19	[81]	1/2	[13]	2.38	[60]	3.38	[86]	423	480	54.1										
GAR1639	5 1.380-1.66	1.380-1.66	[35]-[42]	1 1/4	1.660	[42]	550 Kcmil	0.85	750 Kcmil	0.998	300mm ² str	[22.6]	300mm ² str	[22.6]	2.31	[59]	3.56	[90]	1/2	[13]	2.75	[70]	3.75	[95]	359	480	54.1										
GAR174C	6 1.620-1.90	1.620-1.90	[41]-[48]	1 1/2	1.900	[48]	8 sol	0.128	4 str	0.232	10mm ² sol	[3.6]	16mm ² str	[5.1]	2.34	[59]	2.69	[68]	3/8	[10]	1.31	[33]	3.25	[83]	268	240	27.0										
GAR1726	5 1.620-1.90	1.620-1.90	[41]-[48]	1 1/2	1.900	[48]	4 sol	0.204	2/0 str	0.419	25mm ² str	[6.5]	70mm ² str	[10.9]	2.34	[59]	2.69	[68]	3/8	[10]	1.56	[40]	3.25	[83]	268	240	27.0										
GAR1729	5 1.620-1.90	1.620-1.90	[41]-[48]	1 1/2	1.900	[48]	2/0 sol	0.365	250 Kcmil	0.575	70mm ² str	[10.9]	120mm ² str	[14.4]	2.34	[59]	2.69	[68]	3/8	[10]	1.81	[46]	3.25	[83]	268	240	27.0										
GAR1734	5 1.620-1.90	1.620-1.90	[41]-[48]	1 1/2	1.900	[48]	300 Kcmil	0.63	500 Kcmil	0.813	150mm ² str	[16.0]	240mm ² str	[20.3]	2.47	[63]	3.19	[81]	1/2	[13]	2.38	[60]	3.62	[97]	302	480	54.1										
GAR184C	2.000-2.38	2.000-2.38	[51]-[60]	2	2.375	[60]	8 sol	0.128	4 str	0.232	10mm ² sol	[3.6]	16mm ² str	[5.1]	2.81	[71]	2.62	[67]	3/8	[10]	1.31	[33]	3.69	[94]	257	240	27.0										
GAR1826	2.000-2.38	2.000-2.38	[51]-[60]	2	2.375	[60]	4 sol	0.204	2/0 str	0.419	25mm ² str	[6.5]	70mm ² str	[10.9]	2.81	[71]	2.62	[67]	3/8	[10]	1.56	[40]	3.69	[94]	257	240	27.0										
GAR1829	2.000-2.38	2.000-2.38	[51]-[60]	2	2.375	[60]	2/0 sol	0.365	250 Kcmil	0.575	70mm ² str	[10.9]	120mm ² str	[14.4]	2.81	[71]	2.62	[67]	3/8	[10]	1.81	[46]	3.69	[94]	310	240	27.0										
GAR1834	2.000-2.38	2.000-2.38	[51]-[60]	2	2.375	[60]	300 Kcmil	0.63	500 Kcmil	0.813	150mm ² str	[16.0]	240mm ² str	[20.3]	2.94	[75]	3.62	[92]	1/2	[13]	2.38	[60]	4.06	[103]	260	480	54.1										
GAR1839	2.000-2.38	2.000-2.38	[51]-[60]	2	2.375	[60]	550 Kcmil	0.85	750 Kcmil	0.998	300mm ² str	[22.6]	300mm ² str	[22.6]	3.06	[78]	3.80	[97]	5/8	[16]	2.75	[70]	4.44	[113]	358	355	74.4										
GAR194C	2.500-2.88	2.500-2.88	[64]-[73]	2 1/2	2.875	[73]	8 sol	0.128	4 str	0.232	10mm ² sol	[3.6]	16mm ² str	[5.1]	3.31	[84]	3.19	[81]	3/8	[10]	1.31	[33]	4.19	[106]	266	240	27.0										

NOTES:

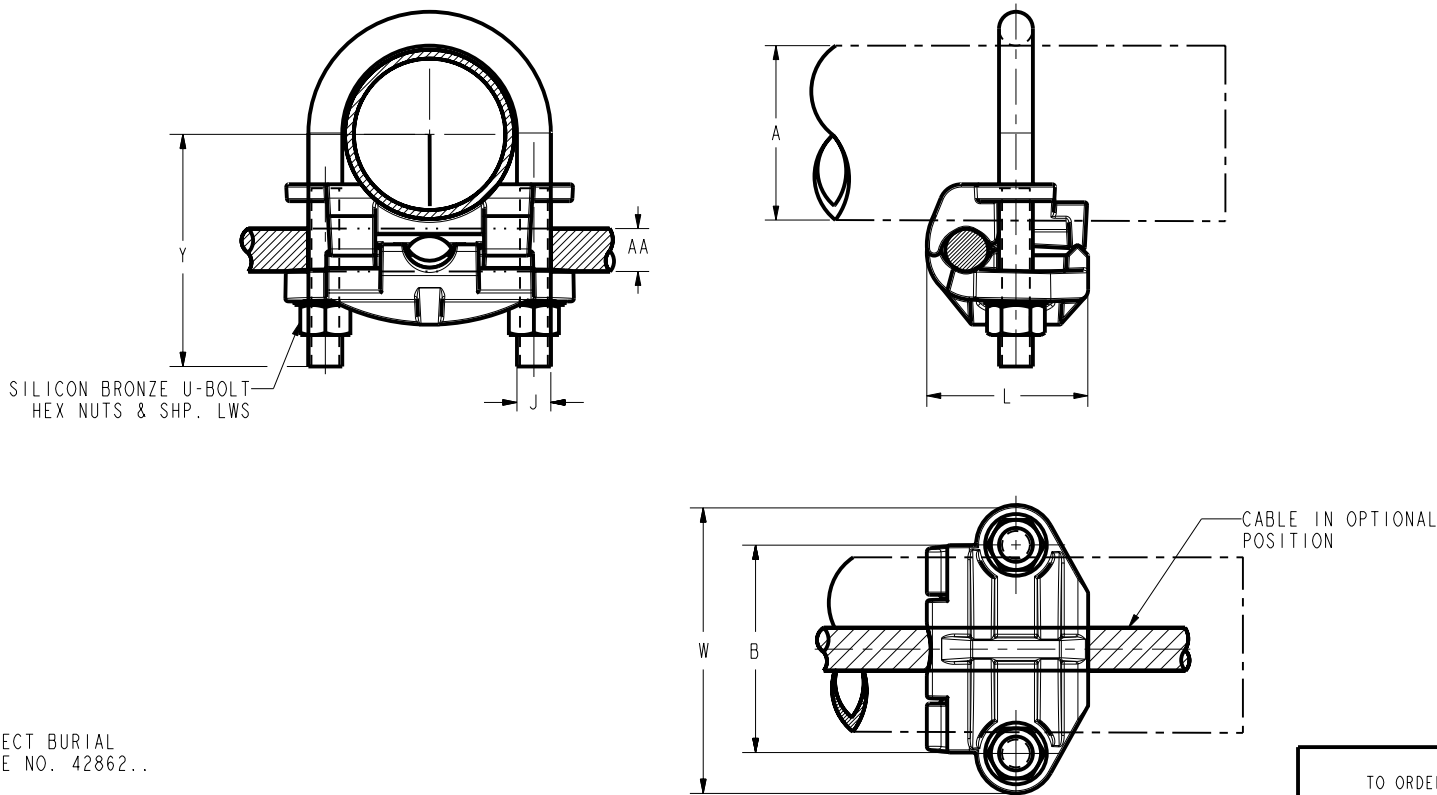
1. MATERIAL: CAST COPPER ALLOY.
2. FINISH: BRIGHT DIPPED.
3. UL 467 LISTED FILE NO. E9999, ACCEPTABLE FOR DIRECT BURIAL IN EARTH AND CONCRETE. CSA 22.2 NO 65 LISTED. FILE NO. 42862.
4. DIMENSIONS IN BRACKETS [] ARE IN MILLIMETERS, ROUNDED OFF TO THE NEAREST MILLIMETER, UNLESS OTHERWISE NOTED, AND ARE FOR REFERENCE ONLY.
- 5 FOR CABLE-TO-REBAR SEE SHEET 4.
- 6 ADD SUFFIX "TN" TO THESE CATALOG NUMBERS FOR TIN-PLATED VERSIONS.



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GROUND CLAMP - CABLE TO REBAR			
ITEM NO:	N/A		
CAT. NO:	GAR-- (TABLE)		
DRAWN BY:	B.K.	01/21/09	
CHECKER:	G.H.G.	01/21/09	
DSN APPVL:	T. REYNOLDS	10/18/12	
MFG APPVL:	--	--	
QA APPVL:	J. HILLMAN	10/22/12	SCALE: 1:1
MKT APPVL:	P. THERRIEN	10/19/12	
PROD FAM:	MECHANICAL GROUNDING	DRAWING NO	
PROJECT #:	--	SIZE	
DOCUMENT TYPE:	Sales	D	SD015789
REL LEVEL:	Released		SHEET 1 OF 4

DRAWING NO. SD015789		7				6				5				4				3				2				1											
																						REV G				DATE 10/14/2012 00:00:00 AM		DESCRIPTION CATALOG NUMBERS: GART12CN, GART20CN, GART20CN, GART20CN & GART20CN ARE ADDED.				ECO 29104		BY MM		C.H.K. NJS	
CATALOG NUMBER		A						AA										B		Y		J		L		W		"U" BOLT	TORQUE								
		ROD ACCOMMODATED			I.P.S. PIPE ACCOMMODATED			COPPER CONDUCTOR ACCOMMODATED																													
		NOMINAL DIAMETER (in)	ACTUAL DIAMETER		NOMINAL DIAMETER (in)	ACTUAL DIAMETER		AWG				METRIC WIRE SIZE																									
			(in)	(mm)		(in)	(in)	(mm)	MIN		MAX		MIN		MAX																						
									SIZE	DIA	SIZE	DIA	SIZE	DIA	SIZE	DIA																					
GAR1926	5	2.500-2.88	2.500-2.88	[64]-[73]	2 1/2	2.875	[73]	4 sol	0.204	2/0 str	0.419	25mm ² str	[6.5]	70mm ² str	[10.9]	3.31	[84]	3.19	[81]	3/8	[10]	1.56	[40]	4.19	[106]	266	240	27.0									
GAR1929	5	2.500-2.88	2.500-2.88	[64]-[73]	2 1/2	2.875	[73]	2/0 sol	0.365	250 Kcmil	0.575	70mm ² str	[10.9]	120mm ² str	[14.4]	3.31	[84]	3.19	[81]	3/8	[10]	1.81	[46]	4.19	[106]	266	240	27.0									
GAR1934		2.500-2.88	2.500-2.88	[64]-[73]	2 1/2	2.875	[73]	300 Kcmil	0.63	500 Kcmil	0.813	150mm ² str	[16.0]	240mm ² str	[20.3]	3.44	[87]	3.88	[98]	1/2	[13]	2.38	[60]	4.36	[111]	347	480	54.1									
GAR204C		3.000-3.50	3.000-3.50	[76]-[89]	3	3.500	[89]	8 sol	0.128	4 str	0.232	10mm ² sol	[3.6]	16mm ² str	[5.1]	3.94	[100]	3.44	[87]	3/8	[10]	1.31	[33]	4.81	[122]	267	240	27.0									
GAR2026		3.000-3.50	3.000-3.50	[76]-[89]	3	3.500	[89]	4 sol	0.204	2/0 str	0.419	25mm ² str	[6.5]	70mm ² str	[10.9]	3.94	[100]	3.44	[87]	3/8	[10]	1.56	[40]	4.81	[122]	267	240	27.0									
GAR2029	5	3.000-3.50	3.000-3.50	[76]-[89]	3	3.500	[89]	2/0 sol	0.365	250 Kcmil	0.575	70mm ² str	[10.9]	120mm ² str	[14.4]	3.94	[100]	3.44	[87]	3/8	[10]	1.81	[46]	4.81	[122]	267	240	27.0									
GAR2034		3.000-3.50	3.000-3.50	[76]-[89]	3	3.500	[89]	300 Kcmil	0.63	500 Kcmil	0.813	150mm ² str	[16.0]	240mm ² str	[20.3]	4.12	[105]	4.06	[103]	1/2	[13]	2.38	[60]	5.19	[132]	282	480	54.1									
GAR2039		3.000-3.50	3.000-3.50	[76]-[89]	3	3.500	[89]	550 Kcmil	0.85	750 Kcmil	0.998	300mm ² str	[22.6]	300mm ² str	[22.6]	4.19	[106]	4.44	[113]	5/8	[16]	2.75	[70]	5.56	[141]	450	660	74.4									
GAR214C		3.500-4.00	3.500-4.00	[89]-[102]	3 1/2	4.000	[102]	8 sol	0.128	4 str	0.232	10mm ² sol	[3.6]	16mm ² str	[5.1]	4.44	[113]	3.81	[97]	3/8	[10]	1.31	[33]	5.31	[135]	264	240	27.0									
GAR2126	5 6	3.500-4.00	3.500-4.00	[89]-[102]	3 1/2	4.000	[102]	4 sol	0.204	2/0 str	0.419	25mm ² str	[6.5]	70mm ² str	[10.9]	4.44	[113]	3.81	[97]	3/8	[10]	1.56	[40]	5.31	[135]	264	240	27.0									
GAR2129	5	3.500-4.00	3.500-4.00	[89]-[102]	3 1/2	4.000	[102]	2/0 sol	0.365	250 Kcmil	0.575	70mm ² str	[10.9]	120mm ² str	[14.4]	4.44	[113]	3.81	[97]	3/8	[10]	1.81	[46]	5.31	[135]	264	240	27.0									
GAR2134		3.500-4.00	3.500-4.00	[89]-[102]	3 1/2	4.000	[102]	300 Kcmil	0.63	500 Kcmil	0.813	150mm ² str	[16.0]	240mm ² str	[20.3]	4.56	[116]	4.19	[106]	1/2	[13]	2.38	[60]	5.69	[145]	436	480	54.1									
GAR224C		4.000-4.50	4.000-4.50	[102]-[114]	4	4.500	[114]	8 sol	0.128	4 str	0.232	10mm ² sol	[3.6]	16mm ² str	[5.1]	4.94	[126]	3.75	[95]	3/8	[10]	1.31	[33]	5.81	[148]	261	240	27.0									
GAR2226		4.000-4.50	4.000-4.50	[102]-[114]	4	4.500	[114]	4 sol	0.204	2/0 str	0.419	25mm ² str	[6.5]	70mm ² str	[10.9]	4.94	[126]	3.75	[95]	3/8	[10]	1.56	[40]	5.81	[148]	261	240	27.0									
GAR2229		4.000-4.50	4.000-4.50	[102]-[114]	4	4.500	[114]	2/0 sol	0.365	250 Kcmil	0.575	70mm ² str	[10.9]	120mm ² str	[14.4]	4.94	[126]	3.75	[95]	3/8	[10]	1.81	[46]	5.81	[148]	261	240	27.0									
GAR2234		4.000-4.50	4.000-4.50	[102]-[114]	4	4.500	[114]	300 Kcmil	0.63	500 Kcmil	0.813	150mm ² str	[16.0]	240mm ² str	[20.3]	5.06	[129]	4.06	[103]	1/2	[13]	2.38	[60]	6.19	[157]	416	480	54.1									
GAR2426		--	--	--	5	5.563	[141]	4 sol	0.204	2/0 str	0.419	25mm ² str	[6.5]	70mm ² str	[10.9]	6.00	[152]	4.06	[103]	3/8	[10]	1.56	[40]	6.88	[175]	422	240	27.0									
GAR2429		--	--	--	5	5.563	[141]	2/0 sol	0.365	250 Kcmil	0.575	70mm ² str	[10.9]	120mm ² str	[14.4]	6.00	[152]	4.44	[113]	3/8	[10]	1.81	[46]	6.88	[175]	422	240	27.0									
GAR2434		--	--	--	5	5.563	[141]	300 Kcmil	0.63	500 Kcmil	0.813	150mm ² str	[16.0]	240mm ² str	[20.3]	6.12	[156]	4.69	[119]	1/2	[13]	2.38	[60]	7.25	[184]	437	480	54.1									
GAR6439		0.625-0.75	0.625-0.75	[16]-[19]	3/8	0.675	[17]	550 Kcmil	0.85	750 Kcmil	0.998	300mm ² str	[22.6]	300mm ² str	[22.6]	1.62	[41]	2.69	[68]	1/2	[13]	2.55	[65]	2.75	[70]	247	480	54.1									
GAR244C		-	-	-	5	5.563	[141]	8 sol	0.128	4 str	0.232	10mm ² str	[3.6]	16mm ² sol	[5.1]	1.62	[41]	4.06	[103]	3/8	[10]	1.56	[40]	6.88	[175]	122	240	27.0									



NOTES:

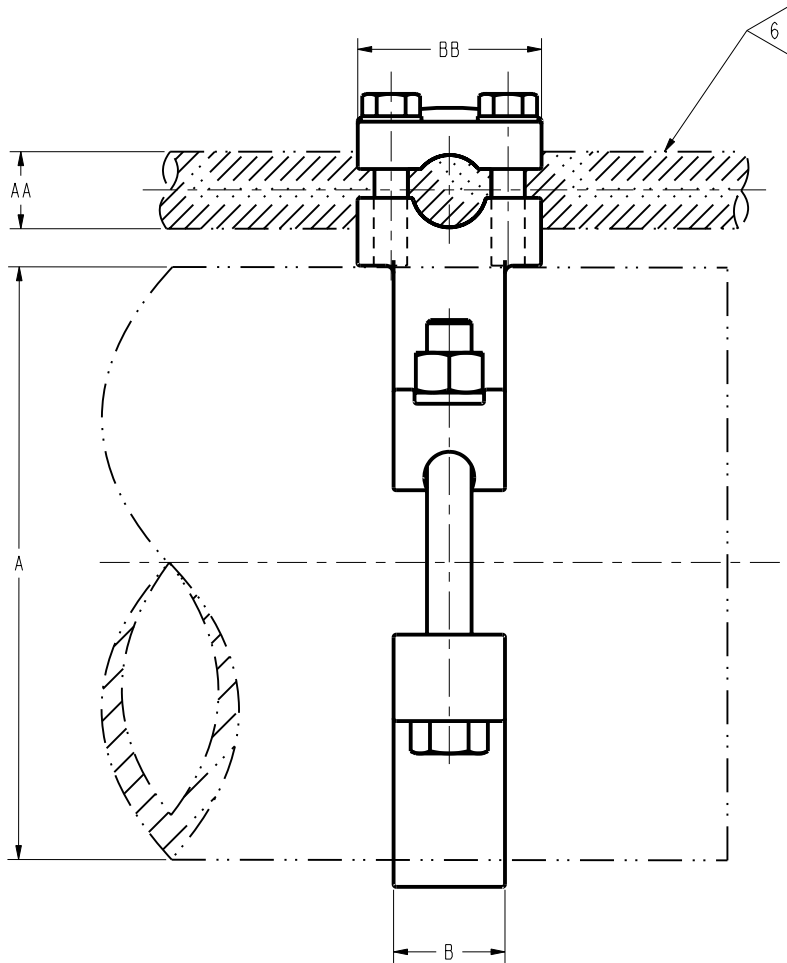
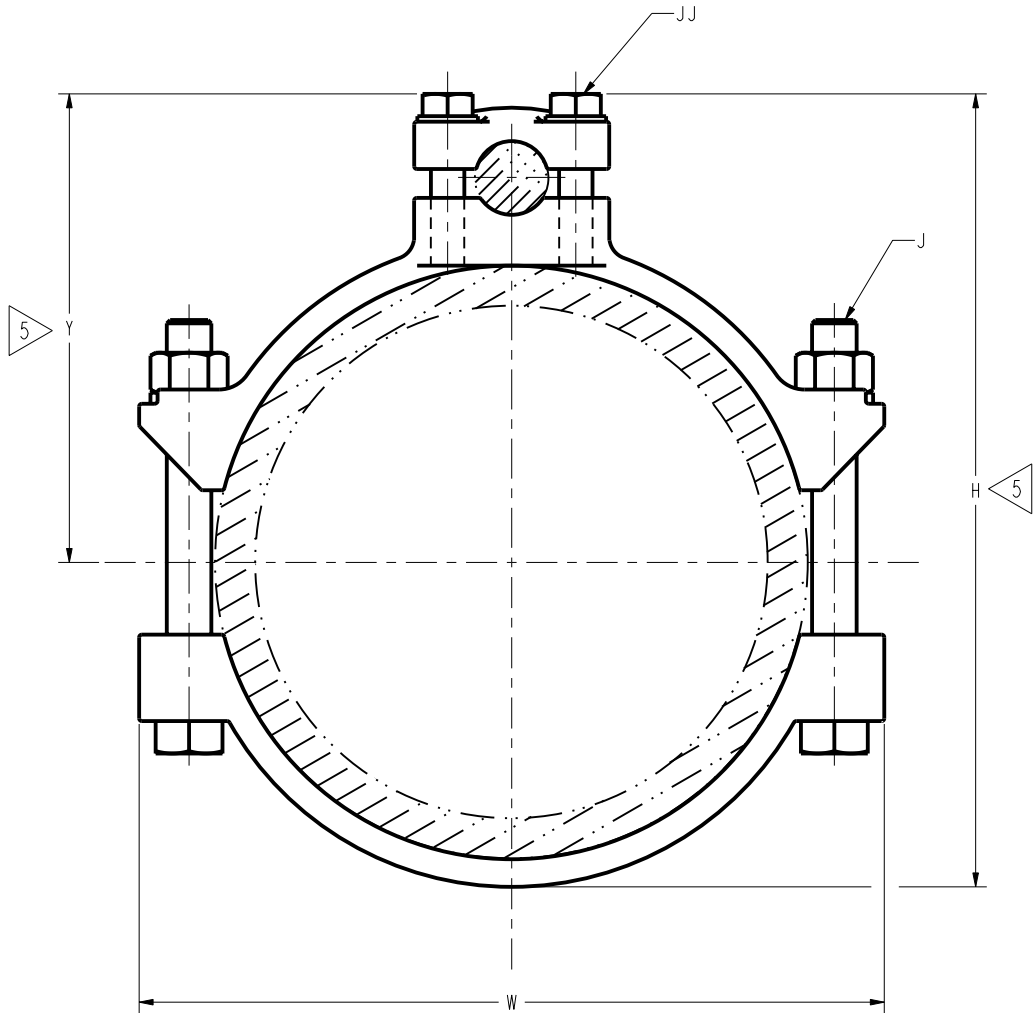
1. MATERIAL: CAST COPPER ALLOY.
2. FINISH: BRIGHT DIPPED.
3. UL 467 LISTED FILE NO. E9999, ACCEPTABLE FOR DIRECT BURIAL IN EARTH AND CONCRETE CSA 22.2 NO 65 LISTED. FILE NO. 42862..
4. DIMENSIONS IN BRACKETS [] ARE IN MILLIMETERS, ROUNDED OFF TO THE NEAREST MILLIMETER, UNLESS OTHERWISE NOTED, AND ARE FOR REFERENCE ONLY.

5. ADD SUFFIX "TN" TO THESE CATALOG NUMBERS FOR TIN-PLATED VERSIONS.
6. ADD SUFFIX "W" TO THESE CATALOG NUMBERS FOR TIN PLATED BODIES AND HARDWARE. HARDWARE TO BE ELECTRO-TIN PLATED.

TO ORDER BURNDY® PRODUCTS CALL		GROUND CLAMP - CABLE TO REBAR	
UNITED STATES		ITEM NO:	N/A
1-800-346-4175 (LONDONDERRY, NH)		CAT. NO:	GAR-- (TABLE)
CANADA:		DRAWN BY:	B.K. 01/21/09
1-800-387-6487 (ALL OTHER PROVINCES)		CHECKER:	G.H.G. 01/21/09
FOR PRODUCT INFO: http://www.burndy.com		DSN APPVL:	T. REYNOLDS 10/18/12
		MFG APPVL:	--
		QA APPVL:	J. HILLMAN 10/22/12
		MKT APPVL:	P. THERRIEN 10/19/12
		PROD FAM:	MECHANICAL GROUNDING
		PROJECT #:	--
		DOCUMENT TYPE:	Sales
		REL LEVEL:	Released
		SCALE:	1:1
		DRAWING NO	SD015789
		REV	G
		SHEET	2 OF 4

REV	DATE	DESCRIPTION	ECO	BY	C/H/K
G	10/14/2012 00:00:00 AM	CATALOG NUMBERS GAR2626N, GAR2626N, GAR2626N & GAR2626N ARE ADDED.	29104	MM	NJS

CATALOG NUMBER	A			AA								B		BB		H		J		JJ		W		Y		TORQUE		
	I.P.S. PIPE ACCOMMODATED			COPPER CONDUCTOR ACCOMMODATED																								
	NOMINAL DIAMETER (in)	ACTUAL DIAMETER		AWG				METRIC WIRE SIZE																				
				MIN		MAX		MIN		MAX																		
		(in)	(mm)	SIZE	DIA	SIZE	DIA	SIZE	DIA	SIZE	DIA	(in)	(mm)	(in)	(mm)	(in)	(mm)	(in)	(mm)	(in)	(mm)	(in)	(mm)	Lb in	Nm			
GAR8626	3	6	6.625	[162]	4 sol	0.204	2/0 str	0.419	25mm ² str	[6.5]	70mm ² str	[10.9]	1.25	[32]	1.69	[43]	2.50	[64]	1/2	[13]	3/8	[10]	8.38	[213]	4.88	[124]	480	54.1
GAR8629	3	6	6.625	[162]	2/0 sol	0.365	250 Kcmil	0.575	70mm ² str	[10.9]	120mm ² str	[14.4]	1.25	[32]	1.81	[46]	8.81	[224]	1/2	[13]	3/8	[10]	8.38	[213]	5.16	[131]	480	54.1
GAR8634	3	6	6.625	[162]	300 Kcmil	0.63	500 Kcmil	0.814	150mm ² str	[16.0]	240mm ² str	[20.3]	1.25	[32]	2.06	[52]	8.75	[222]	1/2	[13]	3/8	[10]	8.38	[213]	5.12	[130]	480	54.1



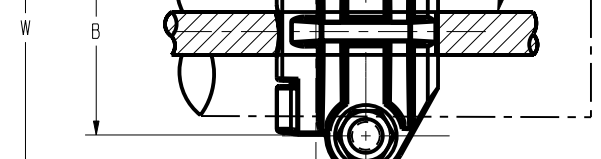
NOTES:

1. MATERIAL: CAST COPPER ALLOY.
2. FINISH: BRIGHT DIPPED.
- 3 NOT UL LISTED.
4. DIMENSIONS IN BRACKETS [] ARE IN MILLIMETERS ROUNDED OFF TO THE NEAREST MILLIMETER, UNLESS OTHERWISE NOTED, AND ARE FOR REFERENCE ONLY.
- 5 MAX. WITH MAX. CABLE IN PLACE BEFORE COMPRESSION.
- 6 CABLE IN OPTIONAL POSITION CAN BE ROTATED 90° FROM POSITION SHOWN.

TO ORDER BURNDY® PRODUCTS CALL
UNITED STATES
1-800-346-4175 (LONDONDERRY, NH)
CANADA:
1-800-361-6975 (QUEBEC)
1-800-387-6487 (ALL OTHER PROVINCES)
FOR PRODUCT INFO: <http://www.burndy.com>

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CHECKER:	G.H.G.	01/21/09	
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MFG APPVL:	--	--	
QA APPVL:	J. HILLMAN	10/22/12	SCALE: 1:1
MKT APPVL:	P. THERRIEN	10/19/12	
PROD FAM:	MECHANICAL GROUNDING	DRAWING NO	
PROJECT #:	--	SIZE	
DOCUMENT TYPE:	Sales	SD015789	G
REL LEVEL:	Released	SHEET 3 OF 4	

CATALOG NUMBER	CONDUCTOR			
	TUBE I.P.S.	ROD SIZE or O.D. RANGE	REBAR SIZE	CABLE
GARI14C	1/4	1/2	--	8 SOL. -4 STR.
GARI126				4 SOL. -2/0 STR.
GARI129				2/0 SOL. -250
GAR644C	3/8	5/8 - 3/4	#5 (5/8") - #6 (3/4")	8 SOL. -4 STR.
GAR6426				4 SOL. -2/0 STR.
GAR6429				2/0 SOL. -250
GAR6434				300-500
GARI44C				8 SOL. -4 STR.
GARI426	1/2 - 3/4	7/8 - 1	#7 (7/8") - #8 (1")	4 SOL. -2/0 STR.
GARI429				2/0 SOL. -250
GARI434				300-500
GARI54C	1	1-1/8 - 1-1/4	#9 (1-1/8") - #10 (1-1/4")	8 SOL. -4 STR.
GARI526				4 SOL. -2/0 STR.
GARI529				2/0 SOL. -250
GARI534				300-500
GARI64C	1-1/4	1-3/8 - 1-1/2	#11 (1-3/8")	8 SOL. -4 STR.
GARI626				4 SOL. -2/0 STR.
GARI629				2/0 SOL. -250
GARI634				300-500

3. UL467 LISTED FILE NO. E9999 ACCEPTABLE FOR DIRECT BURIAL IN EARTH AND CONCRETE. CSA 22.2 NO 65 LISTED. FILE NO. 42862. 4. SEE SHEET 1 OF 4 FOR DIMENSIONS.		TO ORDER BURNDY® PRODUCTS CALL UNITED STATES 1-800-346-4175 (LONDONDERRY, NH) CANADA: 1-800-361-6975 (QUEBEC) 1-800-387-6487 (ALL OTHER PROVINCES) FOR PRODUCT INFO: http://www.burndy.com	<table> <tr> <th colspan="4">GROUND CLAMP - CABLE TO REBAR</th> </tr> <tr> <td>ITEM NO:</td> <td colspan="3">N/A</td> </tr> <tr> <td>CAT. NO:</td> <td colspan="3">GAR-- (TABLE)</td> </tr> <tr> <td>DRAWN BY:</td> <td>B.K.</td> <td>01/21/09</td> <td rowspan="5">  </td> </tr> <tr> <td>CHECKER:</td> <td>G.H.G</td> <td>01/21/09</td> </tr> <tr> <td>DSN APPVL:</td> <td>T REYNOLDS</td> <td>10/18/12</td> </tr> <tr> <td>MFG APPVL:</td> <td>--</td> <td>--</td> </tr> <tr> <td>QA APPVL:</td> <td>J HILLMAN</td> <td>10/22/12</td> </tr> <tr> <td>MKT APPVL:</td> <td>P THERRIEN</td> <td>10/19/12</td> <td colspan="2">SCALE: 1:1</td> </tr> <tr> <td>PROD FAM:</td> <td>MECHANICAL GROUNDING</td> <td>DRAWING NO</td> <td>SD015789</td> <td>REV</td> </tr> <tr> <td>PROJECT #:</td> <td>--</td> <td>SIZE</td> <td></td> <td></td> </tr> <tr> <td>DOCUMENT TYPE:</td> <td>Sales</td> <td></td> <td></td> <td>G</td> </tr> <tr> <td>REL LEVEL:</td> <td>Released</td> <td>D</td> <td>SHEET 4 OF 4</td> <td></td> </tr> </table>	GROUND CLAMP - CABLE TO REBAR				ITEM NO:	N/A			CAT. NO:	GAR-- (TABLE)			DRAWN BY:	B.K.	01/21/09		CHECKER:	G.H.G	01/21/09	DSN APPVL:	T REYNOLDS	10/18/12	MFG APPVL:	--	--	QA APPVL:	J HILLMAN	10/22/12	MKT APPVL:	P THERRIEN	10/19/12	SCALE: 1:1		PROD FAM:	MECHANICAL GROUNDING	DRAWING NO	SD015789	REV	PROJECT #:	--	SIZE			DOCUMENT TYPE:	Sales			G	REL LEVEL:	Released	D	SHEET 4 OF 4	
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