

**GAINESVILLE REGIONAL UTILITIES
APPROVED ELECTRIC SYSTEM MATERIALS MANUAL
ACTIVE MATERIAL INDEXED ALPHABETICALLY**

Page 1

Rev. Date: 4/10/18

<u>Description</u>	<u>Stock No.</u>	<u>Page No.</u>	<u>Revision Date</u>
ANCHOR, DROP-IN FOR 1/2" BOLT	18564-7	A-11.00	11/2/2016
ANCHOR, DROP-IN FOR 3/9" BOLT	18549-3	A-11.00	11/2/2016
ANCHOR, NO-WRENCH: 10" X 96"	01558-6	A-5.00	2/26/2018
ANCHOR, NO-WRENCH: 8" X 66"	08489-1	A-5.00	2/26/2018
ANCHOR, POWER INSTALL.SCREW ACCES.COUP.3/4" & 1"	61770-9	A-10.50	7/20/2016
ANCHOR, POWER INSTALL.SCREW HELIX - SINGLE 10" DIA.	40918-9	A-10.00	10/7/2009
ANCHOR, POWER INSTALL.SCREW HELIX - SINGLE ROD 3/4" X 7 FT.	40923-5	A-10.00	1/19/2016
ANCHOR, POWER INSTALL.SCREW HELIX - TWIN 8" DIA.	40908-1	A-10.00	10/7/2009
ANCHOR, POWER INSTALL.SCREW HELIX - TWIN ROD 1" X 7 FT.	40913-8	A-10.00	1/19/2016
ANCHOR, POWER INSTALLED SCREW ACCES. ROD (1")	42990-2	A-10.50	7/20/2016
ANCHOR, POWER INSTALLED SCREW ACCES. ROD (3/4")	42985-6	A-10.50	7/20/2016
ANCHOR, ROUND SHAFT WELDED CLEVIS EXTENSION 1" X 24" TRANSMISSION)	42994-5	A-10.50	7/20/2016
ANCHOR, ROUND SHAFT WELDED CLEVIS EXTENSION 3/4" X 24" (DISTRIBUTION)	43029-3	A-10.50	7/20/2016
ANCHOR, SQUARE SHAFT SCREW EXTENSION	38790-8	A-10.75	10/7/2009
ANCHOR, SQUARE SHAFT SCREW GUY ADAPTER TRIPLEYE	33472-3	A-10.75	10/7/2009
ANCHOR, SQUARE SHAFT SCREW TRIPLE HELIX	33462-6	A-10.75	10/7/2009
ANCHOR, SQUARE SHAFT SCREW:GUY ADAPTER TRIPLEYE	50227-8	A-10.75	10/7/2009
ANCHOR, SQUARE SHAFT SCREW:TWIN HELIX	50222-7	A-10.75	10/7/2009
ANNUNCIATOR, LED (TRANSMISSION)	60706-1	A-12.00	8/3/2017
ARM, DAVITT 8 FT. NOMINAL (TRANSMISSION POLE)	38474-7	A-15.00	2/1/2007
ARM, DAVITT 8 FT. NOMINAL (TRANSMISSION POLE) - DRAWING	NONE	A-15.01	2/1/2007
ARM, DAVITT 9 FT. NOMINAL (TRANSMISSION POLE)	38479-8	A-15.00	2/1/2007
ARM, DAVITT 9 FT. NOMINAL (TRANSMISSION POLE) - DRAWING	NONE	A-15.02	2/1/2007
ARRESTER, BUSHING	60275-2	A-21.00	5/3/1993
ARRESTER, DISTRIBUTION SURGE (OVERHEAD)	58930-6	A-25.00	10/16/2017
ARRESTER, DISTRIBUTION SURGE (TERMINATION)	40953-7	A-26.00	3/19/2018
ARRESTER, DISTRIBUTION SURGE (TERMINATION) - CONNECTOR	40958-8	A-26.00	3/19/2018
ARRESTER, DISTRIBUTION SURGE (UNDERGROUND)	58935-7	A-25.00	10/16/2017
ARRESTER, DISTRIBUTION SURGE PROTECTIVE CAP (COOPER PWR SYS OH & RISER)	64186-3	A-25.01	1/23/2012
ARRESTER, DISTRIBUTION SURGE PROTECTIVE CAP (HUBBELL OH)	64176-6	A-25.01	1/23/2012
ARRESTER, DISTRIBUTION SURGE PROTECTIVE CAP (HUBBELL RISER)	64181-2	A-25.01	1/23/2012
ARRESTER, ELBOW (15 KV)	78266-1	A-28.00	4/20/2009

**GAINESVILLE REGIONAL UTILITIES
APPROVED ELECTRIC SYSTEM MATERIALS MANUAL
ACTIVE MATERIAL INDEXED ALPHABETICALLY**

Page 2

Rev. Date: 4/10/18

<u>Description</u>	<u>Stock No.</u>	<u>Page No.</u>	<u>Revision Date</u>
ARRESTER, ELBOW (25 KV)	40485-3	A-29.25	8/11/2003
ARRESTER, PARKING STAND (15 Kv)	62245-1	A-29.00	8/11/2003
ARRESTER, PARKING STAND (25 Kv)	40480-2	A-29.75	9/23/2009
ARRESTER, POLYMER STATION CLASS SURGE 10 KV	38527-1	A-35.05	9/4/2013
ARRESTER, POLYMER STATION CLASS SURGE 12 KV	38532-8	A-35.05	9/4/2013
ARRESTER, POLYMER STATION CLASS SURGE 138 KV	38537-9	A-36.00	4/24/2014
BAND, METAL 1-1/4"	27881-5	B-2.00	9/15/2008
BAND, METAL 3/4"	27871-8	B-2.00	9/15/2008
BAND, METAL BUCKLE 1-1/4"	27886-6	B-2.00	9/15/2008
BAND, METAL BUCKLE 3/4"	27876-9	B-2.00	9/15/2008
BASE, POST INSULATOR ANGLE	40184-6	B-3.00	12/16/1987
BASE, POST INSULATOR GAIN	58789-3	B-5.00	4/2/1990
BOLT, ANCHOR (STAINLESS STEEL) 3/8" X 1-1/4"	45385-4	B-25.10	8/30/1994
BOLT, CARRIAGE 3/8" X 2-1/2"	26465-2	B-10.00	8/23/2013
BOLT, CARRIAGE 3/8" X 6"	11038-8	B-10.00	8/23/2013
BOLT, CARRIAGE 3/8" X 8"	37647-7	B-10.00	8/23/2013
BOLT, CARRIAGE 3/8" X 10"	39885-3	B-10.00	8/23/2013
BOLT, CARRIAGE 3/8" X 12"	12237-8	B-10.00	8/23/2013
BOLT, D.A. 3/4" X 18"	06493-9	B-15.20	8/22/2013
BOLT, D.A. 3/4" X 20"	77695-5	B-15.20	8/22/2013
BOLT, D.A. 3/4" X 22"	44262-3	B-15.25	8/22/2013
BOLT, D.A. 3/4" X 24"	44267-4	B-15.35	8/22/2013
BOLT, D.A. 3/4" X 26"	05005-3	B-15.30	8/22/2013
BOLT, D.A. 3/4" X 28"	04328-1	B-15.30	8/22/2013
BOLT, D.A. 5/8" X 12"	22147-3	B-15.00	3/14/2016
BOLT, D.A. 5/8" X 14"	22167-8	B-15.00	3/14/2016
BOLT, D.A. 5/8" X 16"	22172-4	B-15.00	3/14/2016
BOLT, D.A. 5/8" X 18"	22162-7	B-15.10	3/14/2016
BOLT, D.A. 5/8" X 20"	61137-9	B-15.10	3/14/2016
BOLT, D.A. 5/8" X 22"	40989-8	B-15.10	3/14/2016
BOLT, D.A. 5/8" X 24"	43229-6	B-15.11	3/14/2016
BOLT, D.A. 5/8" X 26"	79018-4	B-15.11	3/14/2016

**GAINESVILLE REGIONAL UTILITIES
APPROVED ELECTRIC SYSTEM MATERIALS MANUAL
ACTIVE MATERIAL INDEXED ALPHABETICALLY**

Page 3

Rev. Date: 4/10/18

<u>Description</u>	<u>Stock No.</u>	<u>Page No.</u>	<u>Revision Date</u>
BOLT, D.A. 5/8" X 30"	21208-3	B-15.11	3/14/2016
BOLT, D.A. 5/8" X 34"	46686-7	B-15.11	3/14/2016
BOLT, D.A. 7/8" X 24"	33673-4	B-15.35	7/14/2010
BOLT, D.A. 7/8" X 26"	33678-5	B-15.35	7/14/2010
BOLT, EYE 5/8" X 6"	15830-5	B-20.00	8/22/2013
BOLT, EYE 5/8" X 8"	48000-2	B-20.00	8/22/2013
BOLT, EYE 5/8" X 10"	03712-5	B-20.00	8/22/2013
BOLT, EYE 5/8" X 12"	79487-2	B-20.05	8/22/2013
BOLT, EYE 5/8" X 14"	30309-7	B-20.05	8/22/2013
BOLT, EYE 5/8" X 16"	30314-3	B-20.05	8/22/2013
BOLT, EYE 5/8" X 24"	23595-4	B-20.05	8/22/2013
BOLT, HEX CAP SCREW (STAINLESS STEEL) 5/16" - 18 X 3/4" (ALL THREAD)	61655-9	B-23.01	9/11/2014
BOLT, HEX HEAD (ALL-THREAD GALVANIZED) 3/8" - 16 X 1-1/4"	24733-2	B-25.00	11/18/2005
BOLT, HEX HEAD (ALL-THREAD GALVANIZED) 3/8" - 16 X 1-3/4"	24746-4	B-25.00	11/18/2005
BOLT, HEX HEAD (ALL-THREAD GALVANIZED) 5/8"- 11 X 1-1/4"	24731-6	B-25.00	2/21/2018
BOLT, HEX HEAD (BRONZE) 1/2" X 1-1/2"	12719-1	B-21.00	1/9/2012
BOLT, HEX HEAD (BRONZE) 1/2" X 2"	13476-7	B-21.00	1/9/2012
BOLT, HEX HEAD (GALVANIZED) 1/2" X 2"	12703-5	B-22.00	7/23/1990
BOLT, HEX HEAD (STAINLESS STEEL) 1/2" - 13 X 1-1/2"	70375-3	B-23.00	5/4/2012
BOLT, HEX HEAD (STAINLESS STEEL) 1/2" - 13 X 2"	61635-4	B-23.00	5/4/2012
BOLT, HEX HEAD (STAINLESS STEEL) 1/2" - 13 x 2-1/2"	61645-1	B-23.00	5/4/2012
BOLT, HEX HEAD (STAINLESS STEEL) 1/2" - 13 X 3"	61650-8	B-23.00	4/8/2013
BOLT, HEX HEAD (STAINLESS STEEL) 7/16" - 14 X 1-3/4"	53647-4	B-23.00	5/4/2012
BOLT, INSULATOR STUD SHANK 10" TH. 4"	54902-9	B-30.10	2/22/2018
BOLT, INSULATOR STUD SHANK 12" TH. 8"	66669-6	B-30.11	4/25/2012
BOLT, INSULATOR STUD SHANK 14" TH. 8"	79577-1	B-30.11	4/25/2012
BOLT, INSULATOR STUD SHANK 7-9/16" TH. 4"	11030-2	B-30.10	2/22/2018
BOLT, INSULATOR STUD FOR STL. ARMS	26154-8	B-30.00	2/22/2018
BOLT, MACHINE 1" X 1-1/2"	06504-8	B-35.50	4/8/1996
BOLT, MACHINE 1" X 2"	06509-9	B-35.50	4/8/1996
BOLT, MACHINE 1" X 3"	06514-5	B-35.50	4/8/1996
BOLT, MACHINE 1" X 20"	38501-8	B-35.50	4/8/1996

**GAINESVILLE REGIONAL UTILITIES
APPROVED ELECTRIC SYSTEM MATERIALS MANUAL
ACTIVE MATERIAL INDEXED ALPHABETICALLY**

<u>Description</u>	<u>Stock No.</u>	<u>Page No.</u>	<u>Revision Date</u>
BOLT, MACHINE 1" X 22"	41308-9	B-35.50	4/8/1996
BOLT, MACHINE 1/2" X 1-1/2"	20524-9	B-34.90	6/14/1995
BOLT, MACHINE 1/2" X 2"	16862-9	B-34.90	6/14/1995
BOLT, MACHINE 1/2" X 2-1/2"	15779-1	B-34.90	6/14/1995
BOLT, MACHINE 1/2" X 3"	14948-9	B-34.90	6/14/1995
BOLT, MACHINE 1/2" X 4"	18970-7	B-35.00	8/22/2013
BOLT, MACHINE 1/2" X 6"	04045-2	B-35.00	2/16/2018
BOLT, MACHINE 1/2" X 8"	01743-4	B-35.01	2/16/2018
BOLT, MACHINE 1/2" X 10"	43519-8	B-35.01	2/16/2018
BOLT, MACHINE 1/2" X 12"	79618-2	B-35.02	2/16/2018
BOLT, MACHINE 3/4" X 10"	81259-5	B-35.30	9/21/2005
BOLT, MACHINE 3/4" X 12"	45150-9	B-35.40	8/22/2013
BOLT, MACHINE 3/4" X 14"	07238-9	B-35.40	8/22/2013
BOLT, MACHINE 3/4" X 16"	23215-7	B-35.41	8/22/2013
BOLT, MACHINE 3/4" X 18"	67886-4	B-35.41	8/22/2013
BOLT, MACHINE 3/4" X 20"	13259-4	B-35.45	8/22/2013
BOLT, MACHINE 3/4" X 22"	41861-7	B-35.45	8/22/2013
BOLT, MACHINE 5/8" X 2"	18820-4	B-35.05	8/22/2013
BOLT, MACHINE 5/8" X 3"	18835-2	B-35.05	8/22/2013
BOLT, MACHINE 5/8" X 6"	18825-5	B-35.05	2/16/2018
BOLT, MACHINE 5/8" X 10"	67900-3	B-35.10	2/16/2018
BOLT, MACHINE 5/8" X 12"	03163-1	B-35.15	2/16/2018
BOLT, MACHINE 5/8" X 14"	12699-3	B-35.15	2/16/2018
BOLT, MACHINE 5/8" X 16"	18170-6	B-35.20	2/16/2018
BOLT, MACHINE 5/8" X 18"	50909-4	B-35.20	2/16/2018
BOLT, MACHINE 5/8" X 20"	44735-8	B-35.25	2/16/2018
BOLT, MACHINE 5/8" X 8"	18830-1	B-35.10	2/16/2018
BOLT, MACHINE 7/8" X 16"	33663-7	B-35.48	8/22/2013
BOLT, MACHINE 7/8" X 18"	33668-8	B-35.48	8/22/2013
BOLT, MACHINE 7/8" X 20"	43197-4	B-35.48	8/22/2013
BOLT, MACHINE 7/8" X 22"	43202-4	B-35.49	8/22/2013
BOLT, MACHINE 7/8" X 24"	43207-5	B-35.49	8/22/2013

**GAINESVILLE REGIONAL UTILITIES
APPROVED ELECTRIC SYSTEM MATERIALS MANUAL
ACTIVE MATERIAL INDEXED ALPHABETICALLY**

Page 5

Rev. Date: 4/10/18

<u>Description</u>	<u>Stock No.</u>	<u>Page No.</u>	<u>Revision Date</u>
BOLT, MACHINE 7/8" X 26"	43212-1	B-35.49	8/22/2013
BOLT, PENTA HEAD 1/2" - 13 x 4-1/2"	57261-6	B-40.00	9/9/1993
BOX, FIBER OPTIC CABLE ACCESS (31" x 48" x 16")	40642-2	B-50.00	4/12/2002
BOX, JUNCTION MOLDED PVC (6" X 6" X 4")	35226-8	B-57.00	10/14/2010
BOX, JUNCTION MOLDED PVC (8" X 8" X 4")	35231-4	B-57.00	10/14/2010
BOX, PRECAST CONCRETE FOR PME SWITCHGEAR & 3 PH. JUNCTION CABINET	45435-4	B-57.10	1/29/2013
BOX, PRECAST CONCRETE PULL (4' X 6' X 4')	63383-6	B-57.80	8/3/2015
BOX, PRECAST CONCRETE TOP FOR 3 PHASE JUNCTION CABINET	51600-7	B-57.70	1/29/2013
BOX, PRECAST CONCRETE TOP FOR PME TYPE 9 & 11 SWITCHGEAR	51588-4	B-57.25	1/29/2013
BOX, PRECAST CONCRETE TOP FOR PME TYPE 9 & 11 SWITCHGEAR - DRAWING	NONE	B-57.26	5/14/2009
BOX, RECEPTACLE	64226-6	B-57.01	7/23/2009
BOX, RECEPTACLE COVER	64231-2	B-57.02	7/23/2009
BOX, UD JUNCTION "ELECTRIC" (POLYMER CONCRETE) W/TOP (TIER 8)	19269-4	B-55.00	8/16/2016
BOX, UD JUNCTION "ELECTRIC" (PRECAST CONCRETE) W/2 PIECE METAL COVER	56927-5	B-52.00	1/29/2013
BOX, UD JUNCTION "FIBER OPTIC" (POLYMER CONCRETE) W/6" X'6" MOUSEHOLE (TIER 15)	42350-5	B-55.26	10/13/2014
BOX, UD JUNCTION "FIBER OPTIC" (POLYMER CONCRETE) W/TOP (TIER 15)	41200-7	B-55.25	2/2/2015
BOX, UD JUNCTION "FIBER OPTIC" (PRECAST CONCRETE) W/2 PIECE METAL COVER	45392-7	B-52.00	1/29/2013
BOX, UD JUNCTION "FIBER OPTIC" 48" x 48" x 30" (POLYMER CONCRETE) W/TOP (TIER 15)	41205-8	B-55.27	6/29/2017
BOX, UD JUNCTION ELECTRIC (30" X 48" X 3") REPLACEMENT COVER (POLYMER CONCRETE)	49704-5	B-56.00	1/17/2018
BOX, UD JUNCTION FIRBER OPTIC (30" X 48" X 3") REPLACEMENT COVER (POLYMER CONCRETE)	49709-6	B-56.00	1/17/2018
BRACE, ALLEY CROSSARM	39915-9	B-59.00	9/20/2005
BRACE, CROSSARM (DOUBLE SPAN) GALVINIZED STEEL	15782-1	B-60.00	12/2/2011
BRACE, CROSSARM (SINGLE SPAN) TREATED WOOD	20444-7	B-60.00	12/2/2011
BRACKET ARM	76931-2	B-107.00	5/2/1997
BRACKET ARM, ANGLE ADAPTER	30433-6	B-107.00	5/2/1997
BRACKET, 20 DEG. (FOR BLADE SWITCH)	78185-1	B-82.00	1/27/2012
BRACKET, AERIAL CABLE MESSENGER	02441-4	B-78.00	1/26/2010
BRACKET, 1 PH CUTOUT/ARRESTER (FIBERGLASS)	57221-7	B-65.50	7/1/2009
BRACKET, 1 PH CUTOUT-ARRESTER	28354-1	B-65.00	9/20/2005
BRACKET, 14" FIBERGLASS STANDOFF	57546-1	B-97.01	6/5/2014
BRACKET, 21" FIBERGLASS STANDOFF	57260-8	B-97.01	6/17/2015
BRACKET, 3 - BLADE SWITCH	28925-6	B-81.00	5/27/2016

**GAINESVILLE REGIONAL UTILITIES
APPROVED ELECTRIC SYSTEM MATERIALS MANUAL
ACTIVE MATERIAL INDEXED ALPHABETICALLY**

Page 6

Rev. Date: 4/10/18

<u>Description</u>	<u>Stock No.</u>	<u>Page No.</u>	<u>Revision Date</u>
BRACKET, 3 PH CUTOUT-ARRESTER	21500-7	B-70.00	1/8/1998
BRACKET, 3 PH UD TERM. (MOUNT. ADP.)	10975-4	B-100.00	4/16/2010
BRACKET, 3 PH UD TERMINATION (RUBBER)	39061-5	B-100.50	12/11/2008
BRACKET, 3 PH CUTOUT/ARRESTER (FIBERGLASS)	57226-8	B-72.00	4/3/2008
BRACKET, ADAPTER	41795-5	B-67.00	9/20/2005
BRACKET, AERIAL CABLE ANGLE	69876-8	B-77.05	8/27/1997
BRACKET, AERIAL CABLE ANTI-SWAY BRACKET (BLACK)	37056-8	B-78.05	1/26/2010
BRACKET, AERIAL CABLE ANTI-SWAY BRACKET (GRAY)	40461-6	B-78.05	1/26/2010
BRACKET, ARRESTER MOUNTING (3 PHASE)	32702-6	B-75.00	6/15/1988
BRACKET, BANNER (27" X 1-1/2" DIA.)	57265-9	B-58.00	6/30/1994
BRACKET, BLADE SWITCH BASE & STRAP	42903-1	B-79.00	8/18/2014
BRACKET, BRACE INSULATOR - TRANSMISSION	50714-8	B-85.60	7/13/2009
BRACKET, CABLE POSITIONER (TERMINATIONS) 0.73" TO 3" DIA. CABLE	42622-9	B-106.00	7/20/2016
BRACKET, CONDUIT STANDOFF 6" X 12"	44551-7	B-61.00	8/24/2016
BRACKET, CONDUIT STANDOFF STRAP KIT 1-1/2"	44556-8	B-61.00	8/24/2016
BRACKET, CONDUIT STANDOFF STRAP KIT 2"	44561-4	B-61.00	8/24/2016
BRACKET, CONDUIT STANDOFF STRAP KIT 2-1/2"	44566-5	B-61.00	8/24/2016
BRACKET, CONDUIT STANDOFF STRAP KIT 3"	44571-1	B-61.00	8/24/2016
BRACKET, CONDUIT STANDOFF STRAP KIT 4"	44576-2	B-61.00	8/24/2016
BRACKET, CUTOUT ARRESTER (LONG "L" TYPE)	28359-2	B-62.00	9/20/2005
BRACKET, CUTOUT/ARRESTER "L" (FIBERGLASS)	82145-4	B-62.50	7/1/2009
BRACKET, CUTOUT/ARRESTER (FOR CROSSARMS)	38502-6	B-66.00	11/7/2016
BRACKET, CUTOUT/ARRESTER (SHORT "L" TYPE)	42898-1	B-63.50	1/27/2012
BRACKET, CUTOUT/ARRESTER EQUAL LEG "L"	37854-2	B-63.75	9/20/2005
BRACKET, DEADEND FOR AERIAL CABLE	22483-9	B-77.00	8/17/2009
BRACKET, EQUIPMENT MOUNTING (3 PHASE)	74035-7	B-73.00	10/12/2005
BRACKET, EQUIPMENT MOUNTING ADAPTER 3/8" X 9" LONG	30328-3	B-69.00	8/18/2014
BRACKET, FIBERGLASS STAND-OFF (FIBER OPTIC CABLE)	44671-8	B-97.00	6/4/2012
BRACKET, FLOODLIGHT	29154-4	B-85.00	12/28/2006
BRACKET, GROUND WIRE	34482-6	B-63.00	9/3/1987
BRACKET, GROUND WIRE SUPPORT	38409-7	B-63.25	10/10/2001
BRACKET, INSULATOR (POLE TOP)	56385-4	B-85.20	9/23/2005

**GAINESVILLE REGIONAL UTILITIES
APPROVED ELECTRIC SYSTEM MATERIALS MANUAL
ACTIVE MATERIAL INDEXED ALPHABETICALLY**

Page 7

Rev. Date: 4/10/18

<u>Description</u>	<u>Stock No.</u>	<u>Page No.</u>	<u>Revision Date</u>
BRACKET, INSULATOR (STAND OFF 10")	33470-7	B-85.40	1/25/2013
BRACKET, INSULATOR (STAND OFF 20")	33422-7	B-85.50	1/25/2013
BRACKET, LUMINAIRE 4 FT. - BLACK (TAPERED ELLIPTICAL)	52583-9	B-95.05	2/1/2017
BRACKET, LUMINAIRE 4 FT. - GRAY (TAPERED ELLIPTICAL)	49983-8	B-95.00	4/10/2007
BRACKET, LUMINAIRE 10 FT. - BLACK (TAPERED ELLIPTICAL)	52578-2	B-95.05	2/1/2017
BRACKET, LUMINAIRE 10 FT. - GRAY (TAPERED ELLIPTICAL)	52573-1	B-95.00	4/10/2007
BRACKET, LUMINAIRE 18"	50147-6	B-96.00	1/20/2006
BRACKET, P.T./C.T. (WALL MOUNT)	65080-3	B-87.00	8/9/1993
BRACKET, SECONDARY MESSENGER	73143-9	B-86.00	12/1/2005
BRACKET, SECONDARY LEAD 1/2" BOLT	71629-4	B-88.00	2/15/1982
BRACKET, SECONDARY LEAD 5/8" BOLT	42954-6	B-88.00	2/15/1982
BRACKET, STEEL ALLEY ARM	39284-7	B-58.20	1/21/2014
BRACKET, TRANSFORMER MOUNTING ADAPTER PLATE	02033-8	B-105.20	12/5/2008
BRACKET, TRANSFORMER MTG. (TWO) HEAVY	78708-6	B-105.00	10/12/2005
BRACKET, TRANSFORMER MTG. (TWO) LIGHT	02574-7	B-105.00	10/12/2005
BRACKET, TRANSFORMER MTG. (THREE) HEAVY	13570-4	B-105.20	12/5/2008
BRACKET, TRANSFORMER MTG. (THREE) LIGHT	11374-3	B-105.10	3/13/2015
BRACKET, TRANSFORMER MTG. (THREE) MEDIUM	33129-5	B-105.10	3/13/2015
BREAKER, REPLACEMENT SEALS (ALL SEALS)	35871-1	B-108.00	3/1/1988
BREAKER, REPLACEMENT SEALS (CONTR. VAL. ASSM)	35861-4	B-108.00	3/1/1988
BREAKER, REPLACEMENT SEALS (PWR. CYL. ASSM)	35856-8	B-108.00	3/1/1988
BUSHING INSERT, EXTENDED LOADBREAK	18583-3	B-121.00	3/19/2014
BUSHING INSERT, EXTENDED LOADBREAK (25KV)	34864-3	B-122.00	3/19/2014
BUSHING INSERT, EXTENDED LOADBREAK (35KV)	34280-7	B-123.00	3/19/2014
BUSHING INSERT, FEED-THRU (15 kV)	27933-1	B-115.00	9/21/2009
BUSHING INSERT, FEED-THRU (25 kV)	27938-2	B-118.00	9/23/2009
BUSHING INSERT, LOADBREAK	14965-9	B-120.00	8/29/2007
BUSHING WELL (2-1/4")	19144-2	B-140.00	8/25/1993
BUSHING WELL (2-9/16")	19149-3	B-140.00	8/25/1993
BUSHING WELL, AIR TYPE	56923-2	B-125.00	11/22/1988
BUSHING, "PORTABLE" FEED-THRU (15 kV)	20001-8	B-110.00	8/29/2007
BUSHING, "PORTABLE" FEED-THRU (25 kV)	40936-7	B-113.00	9/21/2009

**GAINESVILLE REGIONAL UTILITIES
APPROVED ELECTRIC SYSTEM MATERIALS MANUAL
ACTIVE MATERIAL INDEXED ALPHABETICALLY**

Page 8

Rev. Date: 4/10/18

<u>Description</u>	<u>Stock No.</u>	<u>Page No.</u>	<u>Revision Date</u>
BUSHING, ARC SNUFFER FOR (REPLACEMENT)	37620-5	B-150.00	5/2/2013
BUSHING, BREAKER SUBSTATION CLASS	67343-9	B-147.00	5/25/1999
BUSHING, INSULATED GROUNDING 1"	34004-9	B-135.00	11/2/1998
BUSHING, INSULATED GROUNDING 1-1/2"	34014-6	B-135.00	11/2/1998
BUSHING, INSULATED GROUNDING 2"	56343-9	B-135.10	9/11/1987
BUSHING, INSULATED GROUNDING 3"	79173-3	B-135.10	9/11/1987
BUSHING, INSULATED GROUNDING 4"	46831-2	B-135.20	9/11/1987
BUSHING, INSULATED GROUNDING 6"	46836-3	B-135.20	9/11/1987
BUSHING, INSULATED STANDOFF (15 kV)	37313-3	B-130.00	8/29/2007
BUSHING, INSULATED STANDOFF (25 kV)	40931-6	B-132.00	8/29/2007
BUSHING, TRANS/BREAKER (PRC) 15KV 1200 AMP.	21195-8	B-145.00	8/22/1984
BUSHING, TRANS/BREAKER (PRC) 15KV 2000 AMP.	21200-8	B-145.00	8/22/1984
BUSHING, TRANS/BREAKER (PRC) 15KV 600 AMP.	21190-7	B-145.00	8/22/1984
CABINET, 2 BAY OTN W/BATTERY DRAWER- A/C	32584-8	C-5.95	7/5/2017
CABINET, 2 BAY OTN W/BATTERY DRAWER- A/C - SPECIFICATIONS	NONE	C-5.94	10/22/2013
CABINET, 2 BAY OTN W/BATTERY DRAWER- A/C - SPECIFICATIONS	NONE	C-5.93	10/22/2013
CABINET, 4 BAY OTN W/BATTERY DRAWER- A/C	32579-1	C-5.92	7/5/2017
CABINET, 4 BAY OTN W/BATTERY DRAWER- A/C - SPECIFICATIONS	NONE	C-5.91	10/22/2013
CABINET, 4 BAY OTN W/BATTERY DRAWER- A/C - SPECIFICATIONS	NONE	C-5.90	10/22/2013
CABINET, 6 BAY OTN W/BATTERY DRAWER- A/C	32589-9	C-5.98	7/5/2017
CABINET, 6 BAY OTN W/BATTERY DRAWER- A/C - SPECIFICATIONS	NONE	C-5.97	10/22/2013
CABINET, 6 BAY OTN W/BATTERY DRAWER- A/C - SPECIFICATIONS	NONE	C-5.96	10/22/2013
CABINET, A/C UNIT GRUCOM 800BUT/HR.	59215-3	C-5.99	7/5/2017
CABINET, DEAD-FRONT FUSE (200 AMP)	65867-7	C-6.50	3/6/1995
CABINET, EQUIPMENT (24" x 24" x 13")	73700-3	C-4.00	3/20/2008
CABINET, EQUIPMENT (24" x 30" x 13")	73695-3	C-4.00	3/20/2008
CABINET, EQUIPMENT (36" x 36" x 13")	73705-4	C-4.00	3/20/2008
CABINET, EQUIPMENT (GRUCOM) (24" x 24" x 8")	45199-1	C-4.30	3/14/2018
CABINET, EQUIPMENT (GRUCOM) (30" x 36" x 8")	45204-1	C-4.30	3/14/2018
CABINET, EQUIPMENT (GRUCOM) MOUNTING BRACKET FOR S/N 45199-1	45209-2	C-4.30	3/14/2018
CABINET, FEED-THRU JUNCTION	52944-3	C-5.00	3/5/2012
CABINET, FIBER OPTIC CABLE W/FAN AND OUTLETS	44200-3	C-5.66	4/9/2013

**GAINESVILLE REGIONAL UTILITIES
APPROVED ELECTRIC SYSTEM MATERIALS MANUAL
ACTIVE MATERIAL INDEXED ALPHABETICALLY**

Page 9

Rev. Date: 4/10/18

<u>Description</u>	<u>Stock No.</u>	<u>Page No.</u>	<u>Revision Date</u>
CABINET, FIBER OPTIC CABLE W/FAN AND OUTLETS - SPECIFICATIONS	NONE	C-5.675	4/18/2006
CABINET, FIBER OPTIC CABLE W/FAN AND OUTLETS - SPECIFICATIONS	NONE	C-5.671	4/18/2006
CABINET, FIBER OPTIC CABLE W/FAN AND OUTLETS - SPECIFICATIONS	NONE	C-5.672	4/18/2006
CABINET, FIBER OPTIC CABLE W/FAN AND OUTLETS - SPECIFICATIONS	NONE	C-5.673	4/18/2006
CABINET, FIBER OPTIC CABLE W/FAN AND OUTLETS - SPECIFICATIONS	NONE	C-5.674	4/18/2006
CABINET, JUNCTION GROUND SLEEVE, CONCRETE (30" x 30" x 68")	30401-8	C-5.62	4/28/2003
CABINET, NETWORK INTERFACE (FIBER OPTIC CABLE)	40386-5	C-5.68	2/13/2012
CABINET, NETWORK INTERFACE (FIBER OPTIC CABLE) DRAWINGS	NONE	C-5.681	6/27/2006
CABINET, THREE PHASE JUNCTION (30" x 30" x 68")	50871-3	C-5.55	2/2/2015
CABINET, THREE PHASE JUNCTION (UNIVERSAL MTD. PLATE)	NONE	C-5.56	1/22/2003
CABINET, THREE PHASE PAD-MOUNTED CABLE SWITCHING	26423-7	C-5.70	6/16/2011
CABINET, THREE PHASE PAD-MOUNTED CABLE SWITCHING REPL BUSHING	26181-5	C-5.70	6/16/2011
CABLE FIBER OPTIC EQUIPMENT SHELF (COMPLETE) - "GRUCOM KIT A"	47112-7	C-7.18	12/10/2010
CABLE FIBER OPTIC EQUIPMENT SHELF (COMPLETE) - "GRUCOM KIT B"	47114-3	C-7.19	12/10/2010
CABLE FIBER OPTIC EQUIPMENT SHELF COMPONENT	47056-2	C-7.20	9/28/2009
CABLE, 15 kV AERIAL CABLE TECHNICAL SPECIFICATIONS	NONE	C-31.00	8/2/2011
CABLE, 15 KV PRIMARY NON-STAND-FILLED TECHNICAL SPECIFICATIONS	NONE	C-23.07	6/15/2015
CABLE, 15 KV PRIMARY NON-STAND-FILLED TECHNICAL SPECIFICATIONS	NONE	C-23.08	6/15/2015
CABLE, 15 KV PRIMARY STAND-FILLED TECHNICAL SPECIFICATIONS	NONE	C-23.00	9/28/2015
CABLE, 15 KV PRIMARY STAND-FILLED TECHNICAL SPECIFICATIONS	NONE	C-23.01	9/28/2015
CABLE, 15 KV PRIMARY STAND-FILLED TECHNICAL SPECIFICATIONS	NONE	C-23.02	9/28/2015
CABLE, 25 kV UD PRIMARY 1/0 (FOR CLAY ELEC.)	51332-6	C-25.50	2/8/2006
CABLE, AERIAL (15KV) #2 AL. AAAC	43241-5	C-32.00	10/10/2011
CABLE, AERIAL (15KV) 397.5 KCMIL (COMPACT)	43246-6	C-32.01	10/10/2011
CABLE, CONDUCTOR, & WIRE SUPP. CONDITIONS	NONE	C-9.03	9/27/2016
CABLE, CONDUCTOR, & WIRE SUPP. CONDITIONS	NONE	C-9.02	9/27/2016
CABLE, CONDUCTOR, & WIRE SUPP. CONDITIONS	NONE	C-9.01	9/27/2016
CABLE, CONDUCTOR, & WIRE SUPP. CONDITIONS	NONE	C-9.00	9/27/2016
CABLE, CONTROL 3-10 AWG	70017-7	C-8.00	6/25/2012
CABLE, CONTROL 5-10 AWG	70022-3	C-8.00	6/25/2012
CABLE, CONTROL 12-10 AWG	70027-4	C-8.00	6/25/2012
CABLE, FEP TYPE K (SUSTATIONS) #12	35364-7	C-34.50	8/3/2015

**GAINESVILLE REGIONAL UTILITIES
APPROVED ELECTRIC SYSTEM MATERIALS MANUAL
ACTIVE MATERIAL INDEXED ALPHABETICALLY**

Page 10

Rev. Date: 4/10/18

<u>Description</u>	<u>Stock No.</u>	<u>Page No.</u>	<u>Revision Date</u>
CABLE, FIBER OPTIC (ALL DIELECTRIC) 0.535" DIA. (48 ct FIBER) - SINGLE MODE	37607-8	C-7.00	3/7/2017
CABLE, FIBER OPTIC (ALL DIELECTRIC) 0.658" DIA. (96 ct FIBER)	48796-1	C-7.005	7/5/2017
CABLE, FIBER OPTIC (ALL DIELECTRIC) 144 FIBER (0.693" DIA.) 12FIBERS PER TUBE	30308-9	C-7.00	3/7/2017
CABLE, FIBER OPTIC (ALL DIELECTRIC) 144 FIBER (0.780" DIA.)-12 TUBES, 12 FIBERS /TUBE	48771-6	C-7.005	7/5/2017
CABLE, FIBER OPTIC (ALL DIELECTRIC) 24 FIBER (0.535" DIA.) - SINGLE	29780-1	C-7.00	3/7/2017
CABLE, FIBER OPTIC (ALL DIELECTRIC) 2-96 FIBER (0.535" DIA.) 12 FIBERS PER TUBE (8 w/12 - no fillers)	30303-8	C-7.00	3/7/2017
CABLE, FIBER OPTIC (ALL DIELECTRIC) 96 FIBER (0.701" DIA.)	29775-5	C-7.00	3/7/2017
CABLE, FIBER OPTIC (ALL DIELECTRIC) STORAGE SYSTEM: 0.528" THRU 0.590" DIA. (QTY 2)	45958-5	C-7.75	6/24/2013
CABLE, FIBER OPTIC-FLAT DROP TECHNICAL SPEC.	NONE	C-7.16	5/3/2017
CABLE, FIBER OPTIC-FLAT DROP TECHNICAL SPEC.	NONE	C-7.15	5/3/2017
CABLE, FIBER OPTIC-FLAT DROP TECHNICAL SPEC.	NONE	C-7.17	5/3/2017
CABLE, FIBER OPTIC-LONG SPANS TECHNICAL SPEC.	NONE	C-7.13	5/3/2017
CABLE, FIBER OPTIC-LONG SPANS TECHNICAL SPEC.	NONE	C-7.14	5/3/2017
CABLE, FIBER OPTIC-LONG SPANS TECHNICAL SPEC.	NONE	C-7.12	5/3/2017
CABLE, FIBER OPTIC-SHORT SPANS TECHNICAL SPEC.	NONE	C-7.04	5/3/2017
CABLE, FIBER OPTIC-SHORT SPANS TECHNICAL SPEC.	NONE	C-7.06	5/3/2017
CABLE, FIBER OPTIC-SHORT SPANS TECHNICAL SPEC.	NONE	C-7.05	5/3/2017
CABLE, FLAT DROP FIBER OPTIC (12 ct FIBER)	39951-5	C-7.03.1	1/23/2018
CABLE, OVERHEAD SECONDARY # 1/0 QPX	62650-3	C-15.00	10/10/2000
CABLE, OVERHEAD SECONDARY # 2 TPX	18272-9	C-10.10	7/23/2003
CABLE, OVERHEAD SECONDARY # 336.4 KCMIL QPX	10965-7	C-15.20	7/23/2003
CABLE, OVERHEAD SECONDARY # 4/0 QPX	00579-7	C-15.10	7/23/2003
CABLE, OVERHEAD SECONDARY # 4/0 TPX	76477-9	C-10.20	7/23/2003
CABLE, OVERHEAD SECONDARY # 6 DPX	23035-9	C-10.00	7/23/2003
CABLE, OVERHEAD SECONDARY #1/0 TPX	34149-5	C-10.10	7/23/2003
CABLE, SHIELD (1 PAIR) 22 GAGE	13252-7	C-15.30	10/20/1987
CABLE, SHIELDED (AUDIO & DATA), 15 PAIR	29290-7	C-15.40	9/9/1994
CABLE, SHIELDED (AUDIO & DATA), 2 PAIR	29275-3	C-15.40	9/9/1994
CABLE, TELEPHONE (SUPV. CONTROL) AERIAL	61087-9	C-34.00	3/2/1983
CABLE, TELEPHONE (SUPV. CONTROL) DIRECT BURIAL	61507-2	C-34.10	3/2/1983
CABLE, TYPE THWN-2 # 1/0 (19 STRAND) 600V. COPPER	64989-9	C-20.00	10/19/2009
CABLE, TYPE THWN-2 # 2 (7 STRAND) 600V. COPPER	06967-1	C-20.00	10/19/2009

**GAINESVILLE REGIONAL UTILITIES
APPROVED ELECTRIC SYSTEM MATERIALS MANUAL
ACTIVE MATERIAL INDEXED ALPHABETICALLY**

<u>Description</u>	<u>Stock No.</u>	<u>Page No.</u>	<u>Revision Date</u>
CABLE, TYPE THWN-2 # 4 (7 STRAND) 600V. COPPER	00368-9	C-20.00	10/19/2009
CABLE, TYPE THWN-2 # 4/0 (19 STRAND) 600V. COPPER	28060-7	C-20.00	10/19/2009
CABLE, TYPE THWN-2 350 KCMIL (37 STRAND) 600V. COPPER	12114-2	C-20.00	10/19/2009
CABLE, TYPE THWN-2 500 KCMIL (37 STRAND) 600V. COPPER	70019-3	C-20.00	10/19/2009
CABLE, TYPE UF #12/2 W/GRD (COPPER)	06818-7	C-21.00	7/23/2003
CABLE, UD PRIMARY NON-STRAND FILLED JACKETED #2	43733-6	C-25.01	7/15/2015
CABLE, UD PRIMARY NON-STRAND FILLED JACKETED #4/0	43738-7	C-25.01	7/15/2015
CABLE, UD PRIMARY STRAND-FILLED JACKETED #2	15166-1	C-25.00	11/23/2015
CABLE, UD PRIMARY STRAND-FILLED JACKETED #4/0	30556-1	C-25.00	11/23/2015
CABLE, UD PRIMARY STRAND-FILLED JACKETED #500 KCMIL	45135-5	C-25.00	11/23/2015
CABLE, UD PRIMARY STRAND-FILLED JACKETED (3) #2 W/ 1/3 NEUTRAL	30566-9	C-25.00	11/23/2015
CABLE, UD PRIMARY STRAND-FILLED JACKETED (3) #4/0 W/ 1/3 NEUTRAL	30571-5	C-25.00	11/23/2015
CABLE, UD PRIMARY STRAND-FILLED JACKETED #1000 KCMIL	21110-9	C-25.00	11/23/2015
CABLE, UD SECONDARY CONDUCTOR SIZE #6	50255-3	C-30.00	7/23/2003
CABLE, UD SECONDARY CONDUCTOR SIZE 1/0-1/0-2	20615-6	C-30.10	7/23/2003
CABLE, UD SECONDARY CONDUCTOR SIZE 350-350-4/0	12953-4	C-30.20	7/23/2003
CABLE, UD SECONDARY CONDUCTOR SIZE 4/0-4/0-2/0	30904-4	C-30.10	7/23/2003
CABLE, UD SECONDARY CONDUCTOR SIZE 500-500-350	69287-5	C-30.20	7/23/2003
CABLE, UD SECONDARY QUAD. # 350-350-350-4/0	31516-8	C-30.50	7/23/2003
CABLE, UD SECONDARY QUAD. # 4/0-4/0-4/0-2/0	31511-7	C-30.50	7/23/2003
CABLE, UD SECONDARY QUAD. # 500-500-500-350	31521-4	C-30.50	7/23/2003
CABLE, UNSHIELDED (SOUND & CONTROL), #18 AWG	29265-6	C-15.60	9/9/1994
CABLE, UNSHIELDED (SOUND & CONTROL), #22 AWG	29270-2	C-15.60	9/9/1994
CAPACITOR BANK, DISTRIB. PAD MOUNTED 3 PHASE, SPECIFICATIONS	NONE	C-47.02	9/10/2007
CAPACITOR BANK, DISTRIB. PAD MOUNTED 3 PHASE, SPECIFICATIONS	NONE	C-47.00	9/10/2007
CAPACITOR BANK, DISTRIB. PAD MOUNTED 3 PHASE, SPECIFICATIONS	NONE	C-47.01	9/10/2007
CAPACITOR BANK, DISTRIB. PAD MOUNTED 3 PHASE, SPECIFICATIONS	NONE	C-47.03	9/10/2007
CAPACITOR BANK, DISTRIBUTION PAD MOUNTED 1200 KVAR, 3 PHASE	36871-7	C-47.10	9/10/2007
CAPACITOR, ASSEMBLY 450 KVAR (VACUUM)	22517-7	C-45.01	4/8/2013
CAPACITOR, ASSEMBLY 600 KVAR (VACUUM)	22522-3	C-45.01	4/8/2013
CAPACITOR, ASSEMBLY 900 KVAR (VACUUM)	22527-4	C-45.01	4/8/2013
CAPACITOR, ASSEMBLY REPLACEMENT 5 PIN CABLE	21981-9	C-45.01	4/8/2013

**GAINESVILLE REGIONAL UTILITIES
APPROVED ELECTRIC SYSTEM MATERIALS MANUAL
ACTIVE MATERIAL INDEXED ALPHABETICALLY**

Page 12

Rev. Date: 4/10/18

<u>Description</u>	<u>Stock No.</u>	<u>Page No.</u>	<u>Revision Date</u>
CAPACITOR, POWER 1 PH, 100 KVAR	61420-3	C-45.30	8/14/2014
CAPACITOR, POWER 1 PH, 150 KVAR	61425-4	C-45.30	8/14/2014
CAPACITOR, POWER 1 PH, 200 KVAR	61435-1	C-45.31	8/14/2014
CAPACITOR, POWER 1 PH, 300 KVAR	61440-8	C-45.31	8/14/2014
CAPACITOR, POWER 3 PH, 300 KVAR	61445-9	C-45.35	9/14/2000
CAPACITOR, POWER REPLACEMENT -19920 V. - SINGLE BUSHING	61738-5	C-46.00	8/11/2017
CAPS, CABLE END 1/0, 4/0 PRI. (GRAY)	40354-7	C-35.00	8/1/1996
CAPS, CABLE END 1/0,4/0 SEC.(RED)	55984-9	C-35.00	8/1/1996
CAPS, CABLE END 350,500,SEC. #2 PRI. (ORANGE)	49981-1	C-35.00	8/1/1996
CAPS, CABLE END 500 KCMIL PRI.(BLACK)	56049-9	C-35.00	8/1/1996
CAPS, CABLE END 750, 1000 KCMIL PRI. (BLUE)	56054-5	C-35.00	8/1/1996
CAPS, INSULATING (15 kV)	70474-1	C-40.00	9/16/2009
CAPS, INSULATING (25 kV)	40941-3	C-42.00	9/21/2009
CARD, ATU-XMT UNIT (2 CIR.) PADDLEBOARD CIRCUIT	47093-7	C-7.34	9/16/2009
CARD, 2W-VF S/CH w/BRIDGE CIRCUIT	47062-7	C-7.40	9/16/2009
CARD, 2W-VF S/CH w/BRIDGE PADDLEBOARD CIRCUIT	47142-9	C-7.40	9/16/2009
CARD, ATU-RCV UNIT (2 CIR.) CIRCUIT	47156-9	C-7.35	9/16/2009
CARD, ATU-RCV UNIT (2 CIR.) PADDLEBOARD CIRCUIT	47098-8	C-7.35	9/16/2009
CARD, ATU-XMT UNIT (2 CIR.) CIRCUIT	47151-8	C-7.34	9/16/2009
CARD, BOTTOM ETHERNET BRIDGE UNIT PADDLEBOARD CIRCUIT	47127-5	C-7.30	9/30/2016
CARD, CDR UNIT CIRCUIT	47171-2	C-7.38	9/16/2009
CARD, CDR UNIT PADDLEBOARD CIRCUIT	47113-5	C-7.38	9/16/2009
CARD, CPD UNIT CIRCUIT	47176-3	C-7.39	9/16/2009
CARD, CPD UNIT PADDLEBOARD CIRCUIT	47118-6	C-7.39	9/16/2009
CARD, CROSSCONNECT DSX1 - CHASSIS	38721-5	C-7.62	10/25/2011
CARD, CROSSCONNECT DSX3 - DNI	34176-2	C-7.59	7/5/2017
CARD, DTT RCV UNIT CIRCUIT	47166-6	C-7.37	9/16/2009
CARD, DTT RCV UNIT PADDLEBOARD CIRCUIT	47108-9	C-7.37	9/16/2009
CARD, DTT XMT UNIT CIRCUIT	47161-5	C-7.36	9/16/2009
CARD, DTT XMT UNIT PADDLEBOARD CIRCUIT	47103-8	C-7.36	9/16/2009
CARD, ETHERNET BRIDGE UNIT CIRCUIT	47126-7	C-7.30	9/30/2016
CARD, EXTERNAL SYNC UNIT CIRCUIT	47087-2	C-7.44	9/16/2009

**GAINESVILLE REGIONAL UTILITIES
APPROVED ELECTRIC SYSTEM MATERIALS MANUAL
ACTIVE MATERIAL INDEXED ALPHABETICALLY**

<u>Description</u>	<u>Stock No.</u>	<u>Page No.</u>	<u>Revision Date</u>
CARD, JIF TIE UNIT CIRCUIT	47146-1	C-7.33	9/16/2009
CARD, JIF TIE UNIT PADDLEBOARD CIRCUIT	47137-2	C-7.33	9/16/2009
CARD, JIF UNIT (28VT) CIRCUIT	47136-4	C-7.32	9/16/2009
CARD, JIF UNIT (28VT) PADDLEBOARD CIRCUIT	47132-1	C-7.32	9/16/2009
CARD, JMUX OC-1, DFB LASEER CIRCUIT	47096-1	C-7.25	9/16/2009
CARD, NETWORK INTERFACE UNIT CIRCUIT	37292-7	C-7.45	8/12/2009
CARD, NETWORK INTERFACE UNIT CIRCUIT WITH REGENERATION	37276-5	C-7.45	8/12/2009
CARD, OC-3, LASEER CIRCUIT	47101-1	C-7.26	9/16/2009
CARD, OPTI-6100 (3xDS3 MAPPER)	48809-7	C-7.55	3/23/2009
CARD, OPTI-6100 (ETHN MAPPER)	48814-3	C-7.56	3/23/2009
CARD, OPTI-6100 (SMX - 19" MOUNTING BRACKET)	48819-4	C-7.57	3/23/2009
CARD, OPTI-6100 (SMX - 23" MOUNTING BRACKET)	48829-1	C-7.57	3/23/2009
CARD, OPTI-6100 (SMX - WALLMOUNT BRACKET)	48834-8	C-7.57	3/23/2009
CARD, OPTI-6100 S(MX CHASSIS)	48784-8	C-7.51	3/23/2009
CARD, POWER CONVERTER CIRCUIT - 24V	47072-4	C-7.23	9/30/2016
CARD, POWER SUPPLY CIRCUIT - 115 VAC	47071-6	C-7.22	9/16/2009
CARD, POWER SUPPLY CIRCUIT - POWER SUPPLY PADDLEBOARD	47128-3	C-7.22	9/16/2009
CARD, QUAD JIF DS1 JMUX CIRCUIT	001453	C-7.46	9/16/2009
CARD, QUAD JIF UNIT - 4 SLOT PADDLEBOARD CIRCUIT	00139-6	C-7.46	9/16/2009
CARD, SPE-JIF UNIT CIRCUIT	47106-2	C-7.27	9/16/2009
CARD, STS1 CIRCUIT	00143-8	C-7.245	9/16/2009
CARD, UPPER JIF DS1 UNIT PADDLEBOARD CIRCUIT	47073-2	C-7.29	9/30/2016
CEMENT, PVC SOLVENT	08764-5	C-52.00	6/4/1987
CIRCUIT EMULATION SERVICES (CES) FOR TM-200 (GRU ASSET # 5300643)	53035-2	C-53.00	7/5/2017
CIRCUIT EMULATION SERVICES (CES) FOR TM-3208 (GRU ASSET # 5300642)	53040-9	C-53.00	7/5/2017
CLAMP, AERIAL CABLE 1 PH. SPACER	69886-5	C-89.00	12/1/2010
CLAMP, AERIAL CABLE 3 PH. SPACER - LARGE (BLACK)	37051-7	C-89.00	12/1/2010
CLAMP, AERIAL CABLE 3 PH. SPACER - LARGE (GRAY)	12864-3	C-89.00	12/1/2010
CLAMP, AERIAL CABLE RING TIE	55911-3	C-89.00	12/1/2010
CLAMP, GROUND WIRE #2 STR. - #5 SOL.	59986-7	C-92.00	3/8/2013
CLAMP, GROUND WIRE #4 STR. - #8 SOL.	59981-6	C-92.00	3/8/2013
CLAMP, ANGLE SUSPENSION 0.12" -0.60"	86030-1	C-55.00	3/11/2005

**GAINESVILLE REGIONAL UTILITIES
APPROVED ELECTRIC SYSTEM MATERIALS MANUAL
ACTIVE MATERIAL INDEXED ALPHABETICALLY**

<u>Description</u>	<u>Stock No.</u>	<u>Page No.</u>	<u>Revision Date</u>
CLAMP, ANGLE SUSPENSION 0.70"-1.25"	79883-5	C-55.00	3/11/2005
CLAMP, BRONZE HOT LINE 6SOL-400 STR CU	40064-5	C-70.00	4/23/2015
CLAMP, BRONZE HOT LINE 8SOL-2/0 STR CU	18387-3	C-70.00	4/23/2015
CLAMP, CAST BRONZE GROUND (CABLE TO ROD) #2/0 - 250 KCMIL	30021-7	C-73.00	5/8/2012
CLAMP, CAST BRONZE GROUND 1/2" - 1"	30962-1	C-73.00	5/8/2012
CLAMP, CAST BRONZE GROUND 2-1/2" - 4"	30942-7	C-73.00	5/8/2012
CLAMP, CAST BRONZE GROUND 4-1/2" - 6"	30947-8	C-73.00	5/8/2012
CLAMP, CAST BRONZE GROUND 1-1/4" - 2"	30957-5	C-73.00	5/8/2012
CLAMP, CUSHION-GRIP - TRANSMISSION (1192.5)	50709-1	C-79.00	9/25/2012
CLAMP, CUSHION-GRIP - TRANSMISSION (795 ACSR)	50725-3	C-79.00	9/25/2012
CLAMP, GROUND ROD	59224-2	C-95.50	9/25/2015
CLAMP, POST INSULATOR #2,1/0,4/0	56779-5	C-76.00	3/11/2005
CLAMP, POST INSULATOR #2,3/0	15457-1	C-76.00	3/11/2005
CLAMP, POST INSULATOR #394.5 KCMIL	82958-7	C-76.00	3/11/2005
CLAMP, POST INSULATOR #4 SOL	72314-2	C-76.00	3/11/2005
CLAMP, POST INSULATOR #795 KCMIL	18610-4	C-76.10	3/4/2005
CLAMP, POST INSULATOR ANGLE #2-3/0 AAAC	84669-4	C-75.00	3/11/2005
CLAMP, POST INSULATOR ANGLE #2-4/0	72223-5	C-75.00	3/11/2005
CLAMP, POST INSULATOR ANGLE #795 AAC	11848-6	C-75.00	3/11/2005
CLAMP, POST INSULATOR ANGLE 394.7 AAAC	06725-3	C-75.00	3/11/2005
CLAMP, SERVICE WEDGE #1/0 - 4	24464-3	C-80.00	8/18/2014
CLAMP, SERVICE WEDGE #2 - 6	32120-6	C-80.00	8/18/2014
CLAMP, SERVICE WEDGE #4/0 - 2/0	72926-4	C-80.00	8/18/2014
CLAMP, SLACK SPAN DEADEND #1/0-2 CU	15617-5	C-85.00	2/15/2018
CLAMP, SLACK SPAN DEADEND #2-3/0 AAAC	55053-1	C-85.00	2/15/2018
CLAMP, SLACK SPAN DEADEND #397.5 AAC - 795 AAC	30866-8	C-85.00	2/15/2018
CLAMP, SLACK SPAN DEADEND 3/0-4/0 CU	43593-7	C-85.00	2/15/2018
CLAMP, STRAIN (DEADEND) #2 AAAC-3/0 AAAC	73569-8	C-87.00	6/1/2011
CLAMP, STRAIN (DEADEND) 394.5 AAAC-795 AAAC	22450-2	C-87.00	6/1/2011
CLAMP, STRAIN AND SUSPENSION (0.20" - 0.62") - DISTRIBUTION	52138-8	C-77.00	5/3/2012
CLAMP, STRAIN AND SUSPENSION (1.25" - 1.82") - TRANSMISSION	45248-3	C-77.05	7/18/2012
CLAMP, STRAIN AND SUSPENSION (1.40" - 2.04") - TRANSMISSION	52143-4	C-77.05	7/18/2012

**GAINESVILLE REGIONAL UTILITIES
APPROVED ELECTRIC SYSTEM MATERIALS MANUAL
ACTIVE MATERIAL INDEXED ALPHABETICALLY**

Page 15

Rev. Date: 4/10/18

<u>Description</u>	<u>Stock No.</u>	<u>Page No.</u>	<u>Revision Date</u>
CLAMP, STRAIN AND SUSPENSION 795 ACSR - TRANSMISSION	59972-7	C-77.10	3/22/2005
CLAMP, TRANSFORMER GROUND #10 SOL-1 STR	05658-8	C-90.00	10/5/1992
CLEVIS, Y-CLEVIS BALL (TRANSMISSION)	19377-1	C-96.10	6/7/2010
CLEVIS, SECONDARY	15790-2	C-96.50	10/12/2005
CLEVIS, SECONDARY EXTENSION	38511-5	C-96.60	9/20/2005
CLEVIS, SOCKET (30,000 LBS.)	28370-3	C-95.75	9/28/2011
CLEVIS, THIMBLE (397.5 KCMIL AERIAL CABLE) (20,000 #)	18875-1	C-95.79	3/9/2004
CLEVIS, THIMBLE (AERIAL CABLE) (20,000#)	39588-9	C-95.77	3/9/2004
CLEVIS, THIMBLE (FOR FIBER OPTIC CABLE) (12,000 #)	18865-4	C-95.79	3/9/2004
CLEVIS, Y-CLEVIS BALL	51101-3	C-95.80	10/23/2003
CLEVIS, Y-CLEVIS EYE	58111-9	C-96.00	3/11/2005
CLEVIS, Y-CLEVIS EYE (19,000 LBS.)	37013-4	C-95.85	7/14/2009
CLEVIS, Y-CLEVIS EYE 90 DEG (1192.5 ACSR) - FT. CLARKE-DEERHAVEN	50739-3	C-95.90	5/3/2012
CLEVIS, Y-CLEVIS EYE 90 DEGREES (795 & 1192.5 ACSR)	45404-4	C-95.86	7/18/2012
CLEVIS, Y-CLEVIS EYE 90 DEGREES (BRADFORD LINE 795 ACSR)	45419-2	C-95.86	7/18/2012
COMPOUND, DUCT SEAL 5 LBS. BAG	55225-9	C-97.00	7/25/2008
COMPOUND, INSULATION VARNISH QUART	55230-5	C-98.00	8/31/1988
COMPOUND, OXIDE INHIBITING 1 LBS. CARTRIDGE	33181-3	C-100.10	3/7/2005
COMPOUND, OXIDE INHIBITING 8 OZ. SQUEEZE BOTTLE	03923-3	C-100.00	7/25/2008
COMPOUND, WOODPECKER	72075-5		
CONDUCTOR, GROUND (SOFT DRAWN CU.) # 2, 7 STR.	33697-1	C-103.00	8/10/2010
CONDUCTOR, GROUND (SOFT DRAWN CU.) # 4/0, 19 STR.	33745-5	C-103.00	4/21/2000
CONDUCTOR, OVERHEAD # 2 AAAC-77.47 KCMIL	14022-8	C-105.00	10/12/2005
CONDUCTOR, OVERHEAD # 3/0 AAAC	17434-3	C-105.00	10/12/2005
CONDUCTOR, OVERHEAD # 394.5 AAAC	00038-8	C-105.10	10/12/2005
CONDUCTOR, OVERHEAD # 795.00 KCMIL (AAC)	20214-2	C-105.15	7/11/1988
CONDUCTOR, OVERHEAD #4 SOFT DRAWN CU.	76570-8	C-105.30	7/11/2001
CONDUCTOR, OVERHEAD # 1/0 ACSR 6/1	41030-6	C-105.20	2/8/1994
CONDUCTOR, OVERHEAD # 1/0 HARD DRAWN CU.	43481-7	C-105.50	8/26/1987
CONDUCTOR, OVERHEAD # 1192.5 KCMIL ACSR 45/7	44080-9	C-105.25	7/5/2017
CONDUCTOR, OVERHEAD # 2 STR. HARD DRAWN CU.	36176-3	C-105.50	8/26/1987
CONDUCTOR, OVERHEAD # 4 ACSR 6/1	41279-1	C-105.20	2/8/1994

**GAINESVILLE REGIONAL UTILITIES
APPROVED ELECTRIC SYSTEM MATERIALS MANUAL
ACTIVE MATERIAL INDEXED ALPHABETICALLY**

Page 16

Rev. Date: 4/10/18

<u>Description</u>	<u>Stock No.</u>	<u>Page No.</u>	<u>Revision Date</u>
CONDUCTOR, OVERHEAD # 4/0 HARD DRAWN CU.	54966-5	C-105.50	7/11/1988
CONDUCTOR, OVERHEAD # 750 HARD DRAWN CU.	45245-9	C-107.00	8/24/2001
CONDUCTOR, OVERHEAD # 795.00 KCMIL ACSR 26/7	44090-6	C-105.25	7/5/2017
CONDUCTOR, OVERHEAD #4 HARD DRAWN CU.	27426-7	C-105.40	7/11/2001
CONDUCTOR, OVERHEAD #6 HARD DRAWN CU.	56605-5	C-105.40	7/11/2001
CONDUCTOR, OVERHEAD #6 SOFT DRAWN CU.	03055-4	C-105.30	7/11/2001
CONDUIT, EMT 1"	54019-6	C-110.00	1/28/1994
CONDUIT, EMT 1/2"	29339-3	C-110.00	1/28/1994
CONDUIT, EMT 3/4"	35199-7	C-110.00	1/28/1994
CONDUIT, HDPE (DIRECTIONAL BORE) 1-1/2"	80375-8	C-111.00	7/25/2014
CONDUIT, HDPE (DIRECTIONAL BORE) 2"	80380-4	C-111.00	7/25/2014
CONDUIT, HDPE (DIRECTIONAL BORE) 2-1/2"	80385-5	C-111.10	7/25/2014
CONDUIT, HDPE (DIRECTIONAL BORE) 3"	80390-1	C-111.10	7/25/2014
CONDUIT, HDPE (DIRECTIONAL BORE) 4"	80395-2	C-111.11	7/25/2014
CONDUIT, HDPE (DIRECTIONAL BORE) 6"	80400-2	C-111.11	7/25/2014
CONDUIT, PVC 1" (U.L. LISTED) (10 FT.LENGTH)	43310-1	C-112.00	7/9/2009
CONDUIT, PVC 1-1/2" (10 FT.LENGTH)	25676-5	C-112.00	7/9/2009
CONDUIT, PVC 2" (10 FT.LENGTH)	82678-2	C-115.00	10/15/2014
CONDUIT, PVC 2-1/2" (10 FT.LENGTH)	38250-7	C-115.01	7/31/2017
CONDUIT, PVC 3" (10 FT.LENGTH)	69989-6	C-115.01	7/31/2017
CONDUIT, PVC 3/4" (U.L. LISTED) (10 FT.LENGTH)	62242-7	C-112.00	7/9/2009
CONDUIT, PVC 4" (10 FT.LENGTH)	52457-3	C-115.02	10/15/2014
CONDUIT, PVC 4" (20 FT.LENGTH)	61757-1	C-115.04	10/15/2014
CONDUIT, PVC 6" (10 FT.LENGTH)	38028-8	C-115.02	10/15/2014
CONDUIT, PVC 6" (20 FT.LENGTH)	61762-8	C-115.04	10/15/2014
CONDUIT, PVC SPECIFICATIONS	NONE	C-115.03	10/15/2014
CONDUIT, PVC CONDUIT BELL END 1"	76758-1	C-116.00	6/25/2014
CONDUIT, PVC CONDUIT BELL END 1-1/2"	63253-8	C-116.00	6/25/2014
CONDUIT, PVC CONDUIT BELL END 2"	18557-4	C-116.00	6/25/2014
CONDUIT, PVC CONDUIT BELL END 3"	04138-6	C-116.01	6/25/2014
CONDUIT, PVC CONDUIT BELL END 4"	28610-9	C-116.01	6/25/2014
CONDUIT, PVC CONDUIT BELL END 6"	84001-7	C-116.01	6/25/2014

**GAINESVILLE REGIONAL UTILITIES
APPROVED ELECTRIC SYSTEM MATERIALS MANUAL
ACTIVE MATERIAL INDEXED ALPHABETICALLY**

<u>Description</u>	<u>Stock No.</u>	<u>Page No.</u>	<u>Revision Date</u>
CONDUIT, PVC COUPLING 3/4"	76643-7	C-117.05	8/14/2014
CONDUIT, PVC COUPLING (LONG) 1-1/2"	70420-2	C-117.00	8/14/2014
CONDUIT, PVC COUPLING (LONG) 2"	81083-5	C-117.00	8/14/2014
CONDUIT, PVC COUPLING (LONG) 2-1/2"	79350-7	C-117.00	8/14/2014
CONDUIT, PVC COUPLING (LONG) 3"	81078-9	C-117.01	8/14/2014
CONDUIT, PVC COUPLING (LONG) 4"	81073-8	C-117.01	8/14/2014
CONDUIT, PVC COUPLING (LONG) 6"	81068-1	C-117.01	8/14/2014
CONDUIT, PVC COUPLING 1"	29040-8	C-117.05	8/14/2014
CONDUIT, PVC COUPLING 1-1/2"	35072-9	C-117.05	8/14/2014
CONDUIT, PVC COUPLING 2"	66568-1	C-117.05	8/14/2014
CONDUIT, PVC COUPLING 2-1/2"	19691-6	C-117.06	8/14/2014
CONDUIT, PVC COUPLING 3"	19692-4	C-117.06	8/14/2014
CONDUIT, PVC COUPLING 4"	06665-6	C-117.06	8/14/2014
CONDUIT, PVC COUPLING 5 DEG. (BELL TO BELL) 6"	36855-5	C-117.08	9/5/2007
CONDUIT, PVC COUPLING 5 DEG.(BELL TO SLIP) 2"	36840-7	C-117.08	9/5/2007
CONDUIT, PVC COUPLING 5 DEG.(BELL TO SLIP) 4"	36845-8	C-117.08	4/6/2006
CONDUIT, PVC COUPLING 5 DEG.(BELL TO SLIP) 6"	36850-4	C-117.08	9/5/2007
CONDUIT, PVC COUPLING 6"	83479-3	C-117.06	8/14/2014
CONDUIT, PVC END CAP 1-1/2"	56824-4	C-115.10	10/15/2014
CONDUIT, PVC END CAP 2"	11145-7	C-115.11	10/15/2014
CONDUIT, PVC END CAP 2-1/2"	26056-8	C-115.11	10/15/2014
CONDUIT, PVC END CAP 3"	26057-6	C-115.11	10/15/2014
CONDUIT, PVC END CAP 4"	69688-9	C-115.12	10/15/2014
CONDUIT, PVC END CAP 6"	85752-1	C-115.12	10/15/2014
CONDUIT, PVC REDUCER 1" TO 3/4"	42650-4	C-117.10	9/5/2007
CONDUIT, PVC REDUCER 2-1/2" TO 2"	42645-8	C-117.10	9/5/2007
CONDUIT, PVC REDUCER 3" TO 2-1/2"	42640-7	C-117.10	9/5/2007
CONDUIT, PVC SLEEVE COUPLING (REPAIR) 1-1/2"	70370-2	C-118.00	8/14/2014
CONDUIT, PVC SLEEVE COUPLING (REPAIR) 2"	70345-1	C-118.00	8/14/2014
CONDUIT, PVC SLEEVE COUPLING (REPAIR) 2-1/2"	70350-8	C-118.00	8/14/2014
CONDUIT, PVC SLEEVE COUPLING (REPAIR) 3"	70355-9	C-118.01	8/14/2014
CONDUIT, PVC SLEEVE COUPLING (REPAIR) 4"	70360-5	C-118.01	8/14/2014

**GAINESVILLE REGIONAL UTILITIES
APPROVED ELECTRIC SYSTEM MATERIALS MANUAL
ACTIVE MATERIAL INDEXED ALPHABETICALLY**

<u>Description</u>	<u>Stock No.</u>	<u>Page No.</u>	<u>Revision Date</u>
CONDUIT, PVC SLEEVE COUPLING (REPAIR) 6"	70365-6	C-118.01	8/14/2014
CONDUIT, PVC SLIP UNION 2"	64211-8	C-119.05	7/23/2009
CONDUIT, PVC SPLIT ADAPTER COUPLING (REPAIR WORK) - 2"	60840-8	C-119.02	8/6/2013
CONDUIT, PVC SPLIT ADAPTER COUPLING (REPAIR WORK) - 2-1/2"	60845-9	C-119.02	8/6/2013
CONDUIT, PVC SPLIT ADAPTER COUPLING (REPAIR WORK) - 3"	60850-5	C-119.02	8/6/2013
CONDUIT, PVC SPLIT ADAPTER COUPLING (REPAIR WORK) - 4"	60855-6	C-119.02	8/6/2013
CONDUIT, PVC SPLIT ADAPTER COUPLING (REPAIR WORK) - 6"	60860-2	C-119.02	8/6/2013
CONDUIT, PVC SPLIT SLEEVE COUPLING 2"	67341-2	C-119.00	6/23/2014
CONDUIT, PVC SPLIT SLEEVE COUPLING 3"	67346-3	C-119.00	6/23/2014
CONDUIT, PVC SPLIT SLEEVE COUPLING 4"	67361-7	C-119.00	6/23/2014
CONDUIT, PVC SPLIT SLEEVE COUPLING 6"	67366-8	C-119.00	6/23/2014
CONDUIT, PVC SPLIT-DUCT (REPAIR WORK) - 2" X 10'	60810-6	C-119.01	8/6/2013
CONDUIT, PVC SPLIT-DUCT (REPAIR WORK) - 2-1/2" X 10'	60815-7	C-119.01	8/6/2013
CONDUIT, PVC SPLIT-DUCT (REPAIR WORK) - 3" X 10'	60820-3	C-119.01	8/6/2013
CONDUIT, PVC SPLIT-DUCT (REPAIR WORK) - 4" X 10'	60825-4	C-119.01	8/6/2013
CONDUIT, PVC SPLIT-DUCT (REPAIR WORK) - 6" X 10'	60835-1	C-119.01	8/6/2013
CONDUIT, PVC TERM. ADAPTER 1" (FEMALE)	01210-6	C-115.20	10/15/2014
CONDUIT, PVC TERM. ADAPTER 1-1/2" (FEMALE)	12033-2	C-115.20	10/15/2014
CONDUIT, PVC TERM. ADAPTER 2" (FEMALE)	51871-9	C-115.20	10/15/2014
CONDUIT, PVC TERM. ADAPTER 2-1/2" (FEMALE)	45412-5	C-115.21	10/15/2014
CONDUIT, PVC TERM. ADAPTER 3" (FEMALE)	27372-4	C-115.21	10/15/2014
CONDUIT, PVC TERM. ADAPTER 4" (FEMALE)	30135-3	C-115.21	10/15/2014
CONDUIT, PVC TERM. ADAPTER 3/4" (MALE)	45386-2	C-115.30	10/15/2014
CONDUIT, PVC TERM. ADAPTER 1" (MALE)	45411-7	C-115.30	10/15/2014
CONDUIT, PVC TERM. ADAPTER 1-1/2" (MALE)	45416-8	C-115.30	10/15/2014
CONDUIT, PVC TERM. ADAPTER 2" (MALE)	45421-4	C-115.30	10/15/2014
CONDUIT, PVC TERM. ADAPTER 2-1/2" (MALE)	45441-9	C-115.31	10/15/2014
CONDUIT, PVC TERM. ADAPTER 3" (MALE)	67166-5	C-115.31	10/15/2014
CONDUIT, PVC TERM. ADAPTER 4" (MALE)	41774-2	C-115.31	10/15/2014
CONDUIT, PVC TERM. ADAPTER 6" (FEMALE) (LONG LINE)	85598-7	C-115.21	10/15/2014
CONDUIT, PVC TERM. ADAPTER 6" (MALE)	46073-7	C-115.31	10/15/2014
CONDUIT, PVC TERM. ADAPTER BUSHING 1" (MALE)	45426-5	C-115.50	7/20/2016

**GAINESVILLE REGIONAL UTILITIES
APPROVED ELECTRIC SYSTEM MATERIALS MANUAL
ACTIVE MATERIAL INDEXED ALPHABETICALLY**

<u>Description</u>	<u>Stock No.</u>	<u>Page No.</u>	<u>Revision Date</u>
CONDUIT, PVC TERM. ADAPTER BUSHING 2" (MALE)	45436-2	C-115.50	7/20/2016
CONDUIT, PVC TERM. ADAPTER BUSHING 2-1/2" (MALE)	67156-8	C-115.50	7/20/2016
CONDUIT, PVC TERM. ADAPTER BUSHING 3" (MALE)	67161-4	C-115.50	7/20/2016
CONDUIT, STEEL 1/2"	03100-3	C-120.00	1/29/2009
CONDUIT, STEEL 3/4"	56628-4	C-120.00	1/29/2009
CONDUIT, STEEL 1"	70664-7	C-120.00	1/29/2009
CONDUIT, STEEL 1-1/2"	45977-1	C-120.00	1/29/2009
CONDUIT, STEEL 1-1/4"	74009-8	C-120.00	1/29/2009
CONDUIT, STEEL 2"	66309-3	C-120.00	1/29/2009
CONDUIT, STEEL 3"	77046-9	C-120.00	1/29/2009
CONDUIT, STEEL 4"	60192-6	C-120.00	1/29/2009
CONDUIT, STEEL 6"	25449-5	C-120.00	1/29/2009
CONDUIT, STEEL 2-1/2"	64535-4	C-120.00	1/29/2009
CONDUIT, STEEL COUPLING 1"	52127-2	C-120.01	1/26/2009
CONDUIT, STEEL COUPLING 1/2"	40003-3	C-120.01	9/28/1993
CONDUIT, STEEL COUPLING 1-1/2"	81040-1	C-120.01	2/2/2007
CONDUIT, STEEL COUPLING 1-1/4"	50074-7	C-120.01	9/28/1993
CONDUIT, STEEL COUPLING 2"	10716-6	C-120.01	9/28/1993
CONDUIT, STEEL COUPLING 2-1/2"	64525-7	C-120.01	9/28/1993
CONDUIT, STEEL COUPLING 3"	72745-8	C-120.01	9/28/1993
CONDUIT, STEEL COUPLING 3/4"	24682-4	C-120.01	9/28/1993
CONDUIT, STEEL COUPLING 4"	09168-5	C-120.01	9/28/1993
CONDUIT, STEEL COUPLING 6"	35657-3	C-120.01	9/28/1993
CONE, STRESS #2	72097-6	C-125.00	10/3/1990
CONE, STRESS #4/0	76262-8	C-125.00	10/3/1990
CONE, STRESS 500 KCMIL	12378-1	C-125.00	10/3/1990
CONNECTOR PANEL (FIBER OPTIC)	63457-3	C-139.61	5/9/2011
CONNECTOR PANEL (FIBER OPTIC) - "LANDSCAPE"	44332-8	C-139.61	5/9/2011
CONNECTOR, "LC TO LC" DUPLEX JUMPER , 1 METER (STII TYPE CONNECTOR)	58532-7	C-139.97	5/11/2016
CONNECTOR, "LC TO LC" DUPLEX JUMPER , 2 METER (STII TYPE CONNECTOR)	58537-8	C-139.97	5/11/2016
CONNECTOR, "LC TO LC" SIMPLEX JUMPER , 1 METER (STII TYPE CONNECTOR)	58532-7	C-139.96	5/11/2016
CONNECTOR, "LC TO LC" SIMPLEX JUMPER , 2 METER (STII TYPE CONNECTOR)	58537-8	C-139.96	5/11/2016

**GAINESVILLE REGIONAL UTILITIES
APPROVED ELECTRIC SYSTEM MATERIALS MANUAL
ACTIVE MATERIAL INDEXED ALPHABETICALLY**

<u>Description</u>	<u>Stock No.</u>	<u>Page No.</u>	<u>Revision Date</u>
CONNECTOR, "LC TO ST" JUMPER , 5 METER (SINGLE MODE SIMPLE) (STII TYPE CONNECTOR)	58576-9	C-139.93	7/8/2016
CONNECTOR, "LC TO ST" JUMPER , 8 METER (SINGLE MODE SIMPLE) (STII TYPE CONNECTOR)	58581-5	C-139.93	7/8/2016
CONNECTOR, "LC TO ST" JUMPER , 1 METER (SINGLE MODE SIMPLE) (STII TYPE CONNECTOR)	58556-4	C-139.92	7/8/2016
CONNECTOR, "LC TO ST" JUMPER , 10 METER (SINGLE MODE SIMPLE) (STII TYPE CONNECTOR)	58586-6	C-139.93	7/8/2016
CONNECTOR, "LC TO ST" JUMPER , 2 METER (SINGLE MODE SIMPLE) (STII TYPE CONNECTOR)	58566-1	C-139.92	7/8/2016
CONNECTOR, "LC TO ST" JUMPER , 3 METER (SINGLE MODE SIMPLE) (STII TYPE CONNECTOR)	58571-8	C-139.92	7/8/2016
CONNECTOR, 4-HOLE (FOR CURRENT LIMITING REACTOR)	20471-4	C-132.00	1/8/2002
CONNECTOR, 4-HOLE STUD TO FLAT 1-1/4"-12, 4" X 4" BRONZE W/TIN-PLATING (SUBSTATION)	52781-5	C-132.02	10/19/2015
CONNECTOR, 4-HOLE STUD TO FLAT 1-1/2"-12, 4" X 4" BRONZE W/TIN-PLATING (SUBSTATION)	52796-3	C-132.02	10/19/2015
CONNECTOR, 4-HOLE STUD TO FLAT 1-3/4"-12, 4" X 4" BRONZE W/TIN-PLATING (SUBSTATION)	52786-6	C-132.02	10/19/2015
CONNECTOR, 4-HOLE STUD TO FLAT 2"-12, 4" X 4" BRONZE W/TIN-PLATING (SUBSTATION)	52801-3	C-132.02	10/19/2015
CONNECTOR, 4-HOLE STUD TO FLAT 2-1/4"-12, 4" X 4" BRONZE W/TIN-PLATING (SUBSTATION)	52709-4	C-132.02	10/19/2015
CONNECTOR, 4-HOLE STUD TO FLAT 2-1/4"-12, 6" X 4" BRONZE W/TIN-PLATING (SUBSTATION)	52791-2	C-132.02	10/19/2015
CONNECTOR, BUTT SPLICE # 12-10 WIRE SIZE	11553-3	C-138.00	9/30/2013
CONNECTOR, BUTT SPLICE # 16-14 WIRE SIZE	18563-9	C-138.00	9/30/2013
CONNECTOR, BUTT SPLICE # 22-18 WIRE SIZE	16053-9	C-138.00	9/30/2013
CONNECTOR, BUTT SPLICE COVER #12-1/0	18783-6	C-138.00	9/30/2013
CONNECTOR, COMPRESSION STEM NO. 2	55890-7	C-130.00	10/10/2007
CONNECTOR, COMPRESSION STEM NO. 1/0	55895-8	C-130.00	10/10/2007
CONNECTOR, COMPRESSION STEM NO. 2/0	55900-8	C-130.00	10/10/2007
CONNECTOR, COMPRESSION STEM NO. 3/0	55925-3	C-130.00	10/10/2007
CONNECTOR, COMPRESSION STEM NO. 336.6 KCMIL	55910-5	C-130.10	10/10/2007
CONNECTOR, COMPRESSION STEM NO. 350 & 394 KCMIL	55915-6	C-130.10	10/10/2007
CONNECTOR, COMPRESSION STEM NO. 4/0	55905-9	C-130.10	10/10/2007
CONNECTOR, COMPRESSION STEM NO. 500 KCMIL	55920-2	C-130.20	7/15/1987
CONNECTOR, COMPRESSION STEM NO. 600 KCMIL (COPPER/ALUMINUM)	24431-7	C-131.00	8/8/2007
CONNECTOR, COUPLER (FIBER OPTIC CABLE) - 12 PORTS S.T. TYPE DUPLEX MULTI - MODE	36708-7	C-139.60	9/30/2016
CONNECTOR, COUPLER (FIBER OPTIC CABLE) - 6 PORTS S.T. TYPE MULTI - MODE	36698-6	C-139.60	9/30/2016
CONNECTOR, COVER BLACK "D" DIE SIZE	35615-8	C-135.30	3/3/1995
CONNECTOR, COVER BLACK "O" DIE SIZE	34232-7	C-135.30	3/3/1995
CONNECTOR, COVER BLACK "N" DIE SIZE	35620-4	C-135.30	3/3/1995
CONNECTOR, C-TYPE COMPRESS. RUN: 1/0 STR-2/0 STR; TAP1/0 STR.-2/0 STR	23135-5	C-133.00	9/29/2003

**GAINESVILLE REGIONAL UTILITIES
APPROVED ELECTRIC SYSTEM MATERIALS MANUAL
ACTIVE MATERIAL INDEXED ALPHABETICALLY**

<u>Description</u>	<u>Stock No.</u>	<u>Page No.</u>	<u>Revision Date</u>
CONNECTOR, C-TYPE COMPRESS. RUN: 2 SOL-2 STR; TAP:2 SOL-2 STR	23125-8	C-133.00	9/29/2003
CONNECTOR, C-TYPE COMPRESS. RUN: 2 SOL-2 STR; TAP:8 SOL-4 STR	23323-4	C-133.00	11/3/2005
CONNECTOR, C-TYPE COMPRESS. RUN: 3/0 STR-3/0 STR; TAP:3/0 SOL-4/0 STR	23130-4	C-133.00	9/29/2003
CONNECTOR, C-TYPE COMPRESS. RUN: 6 SOL-4 STR; TAP:4 SOL-4 STR	23120-7	C-133.00	9/29/2003
CONNECTOR, C-TYPE COMPRESS. RUN: 6 SOL-4 STR; TAP:6 SOL-6 STR	23105-3	C-133.00	9/29/2003
CONNECTOR, DUPLEX JUMPER (SINGLE MODE) (ST-ST TYPE) FIBER OPTIC CABLE: 1 METER	75951-1	C-139.86	7/8/2016
CONNECTOR, DUPLEX JUMPER (SINGLE MODE) (ST-ST TYPE) FIBER OPTIC CABLE: 10 METER	75981-3	C-139.861	7/8/2016
CONNECTOR, DUPLEX JUMPER (SINGLE MODE) (ST-ST TYPE) FIBER OPTIC CABLE: 2 METER	75956-2	C-139.86	7/8/2016
CONNECTOR, DUPLEX JUMPER (SINGLE MODE) (ST-ST TYPE) FIBER OPTIC CABLE: 3 METER	75961-9	C-139.86	7/8/2016
CONNECTOR, DUPLEX JUMPER (SINGLE MODE) (ST-ST TYPE) FIBER OPTIC CABLE: 5 METER	75971-6	C-139.86	7/8/2016
CONNECTOR, DUPLEX JUMPER (SINGLE MODE) (ST-ST TYPE) FIBER OPTIC CABLE: 8 METER	75976-7	C-139.861	7/8/2016
CONNECTOR, DUPLEX SM JUMPER (FPC SM 2F STU SCU) 2 METER	72546-3	C-139.89	9/30/2016
CONNECTOR, DUPLEX SM JUMPER (ST-FC TYPE) FIBER OPTIC CABLE: 10 METER	75946-5	C-139.91	9/14/2012
CONNECTOR, DUPLEX SM JUMPER (ST-FC TYPE) FIBER OPTIC CABLE: 3 METER	75936-8	C-139.91	9/14/2012
CONNECTOR, DUPLEX SM JUMPER (ST-FC TYPE) FIBER OPTIC CABLE: 5 METER	75941-4	C-139.91	9/14/2012
CONNECTOR, DUPLEX SM JUMPER (ST-FC TYPE) FIBER OPTIC CABLE: 8 METER	75931-7	C-139.91	9/14/2012
CONNECTOR, ELBOW: #2 REPLACEMENT	53602-2	C-136.00	8/2/2017
CONNECTOR, EMT CONDUIT 1/2"	31978-3	C-177.00	9/11/1987
CONNECTOR, EMT CONDUIT 3/4"	62090-4	C-177.00	9/11/1987
CONNECTOR, GROUND ROD (ONE SHOT) TYPE GR	65974-6	C-134.50	6/10/1993
CONNECTOR, GROUNDING GRID (WRENCH-LOK) 1/0-250	72666-1	C-134.00	1/12/1999
CONNECTOR, GROUNDING GRID (WRENCH-LOK) 4/0-250	72661-3	C-134.00	1/12/1999
CONNECTOR, GROUNDING GRID (WRENCH-LOK) 450-250	72681-8	C-134.00	1/12/1999
CONNECTOR, GROUNDING GRID (WRENCH-LOK) 450-500	72676-1	C-134.00	1/12/1999
CONNECTOR, GROUNDING GRID (WRENCH-LOK) LG. BOLT	72691-5	C-134.00	1/12/1999
CONNECTOR, GROUNDING GRID (WRENCH-LOK) SM. BOLT	72686-9	C-134.00	1/12/1999
CONNECTOR, H-TYPE COMPRESSION	33430-8	C-135.00	12/8/2009
CONNECTOR, H-TYPE COMPRESSION #1-#2/0, #1-#2/0	50732-6	C-135.10	1/8/2004
CONNECTOR, H-TYPE COMPRESSION #1/0-#2/0, #6-#2	44920-2	C-135.10	1/8/2004
CONNECTOR, H-TYPE COMPRESSION #3-#1/0, #6-#2	32813-8	C-135.00	12/8/2009
CONNECTOR, H-TYPE COMPRESSION #3/0-#4/0, #1-#2/0	51910-3	C-135.20	1/8/2004
CONNECTOR, H-TYPE COMPRESSION #3/0-#4/0, #3/0-#4/0	29235-4	C-135.20	1/8/2004

**GAINESVILLE REGIONAL UTILITIES
APPROVED ELECTRIC SYSTEM MATERIALS MANUAL
ACTIVE MATERIAL INDEXED ALPHABETICALLY**

<u>Description</u>	<u>Stock No.</u>	<u>Page No.</u>	<u>Revision Date</u>
CONNECTOR, H-TYPE COMPRESSION #3/0-#4/0, #6-#2	09092-1	C-135.10	1/8/2004
CONNECTOR, H-TYPE COMPRESSION #6-#2, #6-#2	33425-1	C-135.00	12/8/2009
CONNECTOR, H-TYPE COMPRESSION #6-#3, #14-#8	61649-4	C-135.20	1/8/2004
CONNECTOR, INSULATION PIERCING (4/0 - #4)	70650-7	C-137.00	9/4/2001
CONNECTOR, INSULATION PIERCING (750 - 3/0)	39550-1	C-137.00	9/4/2001
CONNECTOR, LC "OPTISNAP"	53895-7	C-139.872	9/18/2015
CONNECTOR, PARALLEL LUG,2-#2-500 KCMIL, LANDIS & GYR (ROUND) (9/16" STUD)	80511-4	C-139.00	12/12/1997
CONNECTOR, PARALLEL LUG,2-#4-350 KCMIL, ANCHOR (9/16" STUD)	38720-7	C-139.00	12/12/1997
CONNECTOR, PARALLEL LUG,2-#4-350 KCMIL, DUNCAN (9/16" STUD)	36484-3	C-139.00	12/12/1997
CONNECTOR, PARALLEL LUG,2-#6-250 KCMIL, LANDIS & GYR (SQUARE) (13/32" STUD)	80521-1	C-139.00	12/12/1997
CONNECTOR, PARALLEL LUG,2-#8-500 KCMIL, ANCHOR (9/16" STUD)	38969-2	C-139.00	12/12/1997
CONNECTOR, PARALLEL LUG,2-#8-500 KCMIL, DUNCAN (9/16" STUD)	36782-6	C-139.00	12/12/1997
CONNECTOR, PIGTAIL - 24 COUNT (F.O.C. - FOR TRAFFIC CONTR) 150 FT	35431-7	C-139.70	10/24/2007
CONNECTOR, PIGTAIL - 24 COUNT (F.O.C. - FOR TRAFFIC CONTR) 200 FT	35436-8	C-139.70	10/24/2007
CONNECTOR, PIGTAIL - 24 COUNT (F.O.C. - FOR TRAFFIC CONTR) 250 FT	35441-4	C-139.70	10/24/2007
CONNECTOR, PIGTAIL - 24 COUNT (F.O.C. - FOR TRAFFIC CONTR) 300 FT	35446-5	C-139.70	10/24/2007
CONNECTOR, PIGTAIL - 24 COUNT (F.O.C. - FOR TRAFFIC CONTR) 350 FT	35451-1	C-139.70	10/24/2007
CONNECTOR, PIGTAIL - 24 COUNT (F.O.C. - FOR TRAFFIC CONTR) 400 FT	35456-2	C-139.70	10/24/2007
CONNECTOR, PIGTAIL - 24 COUNT (F.O.C. - FOR TRAFFIC CONTR) 450 FT	35461-9	C-139.70	10/24/2007
CONNECTOR, PIGTAIL - 24 COUNT (F.O.C. - FOR TRAFFIC CONTR) 500 FT	35471-4	C-139.70	10/24/2007
CONNECTOR, PIGTAIL - 24 COUNT (F.O.C. - FOR TRAFFIC CONTR) 550 FT	35476-7	C-139.70	10/24/2007
CONNECTOR, PIGTAIL - 24 COUNT (F.O.C. - FOR TRAFFIC CONTR) 600 FT	35481-3	C-139.70	10/24/2007
CONNECTOR, PIGTAIL - 24 COUNT (F.O.C. - FOR TRAFFIC CONTR) 650 FT	35486-4	C-139.70	10/24/2007
CONNECTOR, PIGTAIL - 24 COUNT (F.O.C. - FOR TRAFFIC CONTR) 700 FT	35496-1	C-139.70	10/24/2007
CONNECTOR, PIGTAIL - 24 COUNT (F.O.C. - FOR TRAFFIC CONTR) 750 FT	35501-1	C-139.70	10/24/2007
CONNECTOR, PIGTAIL - 48 COUNT (F.O.C. - FOR TRAFFIC CONTR) 1000 FT	35686-7	C-139.73	10/24/2007
CONNECTOR, PIGTAIL - 48 COUNT (F.O.C. - FOR TRAFFIC CONTR) 1050 FT	35691-3	C-139.73	10/24/2007
CONNECTOR, PIGTAIL - 48 COUNT (F.O.C. - FOR TRAFFIC CONTR) 1100 FT	35696-4	C-139.73	10/24/2007
CONNECTOR, PIGTAIL - 48 COUNT (F.O.C. - FOR TRAFFIC CONTR) 1150 FT	35422-8	C-139.73	10/24/2007
CONNECTOR, PIGTAIL - 48 COUNT (F.O.C. - FOR TRAFFIC CONTR) 1200 FT	35427-9	C-139.73	10/24/2007
CONNECTOR, PIGTAIL - 48 COUNT (F.O.C. - FOR TRAFFIC CONTR) 1250 FT	35432-5	C-139.73	10/24/2007
CONNECTOR, PIGTAIL - 48 COUNT (F.O.C. - FOR TRAFFIC CONTR) 1300 FT	35437-6	C-139.73	10/24/2007

**GAINESVILLE REGIONAL UTILITIES
APPROVED ELECTRIC SYSTEM MATERIALS MANUAL
ACTIVE MATERIAL INDEXED ALPHABETICALLY**

<u>Description</u>	<u>Stock No.</u>	<u>Page No.</u>	<u>Revision Date</u>
CONNECTOR, PIGTAIL - 48 COUNT (F.O.C. - FOR TRAFFIC CONTR) 1350 FT	35442-2	C-139.73	10/24/2007
CONNECTOR, PIGTAIL - 48 COUNT (F.O.C. - FOR TRAFFIC CONTR) 1400 FT	35447-3	C-139.73	10/24/2007
CONNECTOR, PIGTAIL - 48 COUNT (F.O.C. - FOR TRAFFIC CONTR) 1450 FT	35462-7	C-139.73	10/24/2007
CONNECTOR, PIGTAIL - 48 COUNT (F.O.C. - FOR TRAFFIC CONTR) 150 FT	35571-2	C-139.72	9/30/2016
CONNECTOR, PIGTAIL - 48 COUNT (F.O.C. - FOR TRAFFIC CONTR) 200 FT	35576-3	C-139.72	9/30/2016
CONNECTOR, PIGTAIL - 48 COUNT (F.O.C. - FOR TRAFFIC CONTR) 250 FT	35591-7	C-139.72	9/30/2016
CONNECTOR, PIGTAIL - 48 COUNT (F.O.C. - FOR TRAFFIC CONTR) 300 FT	35596-8	C-139.72	9/30/2016
CONNECTOR, PIGTAIL - 48 COUNT (F.O.C. - FOR TRAFFIC CONTR) 400 FT	35606-9	C-139.72	9/30/2016
CONNECTOR, PIGTAIL - 48 COUNT (F.O.C. - FOR TRAFFIC CONTR) 450 FT	35611-5	C-139.72	9/30/2016
CONNECTOR, PIGTAIL - 48 COUNT (F.O.C. - FOR TRAFFIC CONTR) 500 FT	35616-6	C-139.72	9/30/2016
CONNECTOR, PIGTAIL - 48 COUNT (F.O.C. - FOR TRAFFIC CONTR) 550 FT	35621-2	C-139.72	9/30/2016
CONNECTOR, PIGTAIL - 48 COUNT (F.O.C. - FOR TRAFFIC CONTR) 600 FT	35626-3	C-139.72	9/30/2016
CONNECTOR, PIGTAIL - 48 COUNT (F.O.C. - FOR TRAFFIC CONTR) 650 FT	35641-7	C-139.72	9/30/2016
CONNECTOR, PIGTAIL - 48 COUNT (F.O.C. - FOR TRAFFIC CONTR) 700 FT	35646-8	C-139.72	9/30/2016
CONNECTOR, PIGTAIL - 48 COUNT (F.O.C. - FOR TRAFFIC CONTR) 750 FT	35651-4	C-139.72	9/30/2016
CONNECTOR, PIGTAIL - 48 COUNT (F.O.C. - FOR TRAFFIC CONTR) 800 FT	35661-1	C-139.73	10/24/2007
CONNECTOR, PIGTAIL - 48 COUNT (F.O.C. - FOR TRAFFIC CONTR) 850 FT	35666-2	C-139.73	10/24/2007
CONNECTOR, PIGTAIL - 48 COUNT (F.O.C. - FOR TRAFFIC CONTR) 900 FT	35671-9	C-139.73	10/24/2007
CONNECTOR, PIGTAIL - 48 COUNT (F.O.C. - FOR TRAFFIC CONTR) 950 FT	35681-6	C-139.73	10/24/2007
CONNECTOR, PIGTAIL (FIBER OPTIC CABLE)	35623-9	C-139.75	9/14/2012
CONNECTOR, POLE GROUND #3 SOL - 4/ STR.	25909-8	C-133.75	11/5/2010
CONNECTOR, POLE GROUND #6 SOL - 1/0 STR.	25904-7	C-133.75	11/5/2010
CONNECTOR, POWER-ON TAP 394.5 TO 4/0 CU ALSO 336.4 AAAC (CONPACT AERIAL CABLE) to 4/0 CU	56757-4	C-175.02	9/19/2017
CONNECTOR, POWER-ON TAP 397.5 AAAC TO 397.5 AAAC	56777-9	C-175.02	9/19/2017
CONNECTOR, POWER-ON TAP 397.5 AAC TO 397.5 AAC (336.4 AAAC (COMPACT AERIAL CABLE)	56757-4	C-175.02	9/19/2017
CONNECTOR, POWER-ON TAP 795 AAC TO 336.4 AAAC	56772-8	C-175.01	7/6/2012
CONNECTOR, POWER-ON TAP 795 AAC TO 795 AAC	56742-6	C-175.01	7/6/2012
CONNECTOR, POWER-ON TAP 795 TO 394.5 OR 336.4 ACSR	56747-7	C-175.01	7/6/2012
CONNECTOR, POWER-ON TAP 795 TO 4/0 CU.	56752-3	C-175.01	7/6/2012
CONNECTOR, POWER-ON TAP BLUE CARTRIDGE	56787-6	C-175.02	9/19/2017
CONNECTOR, POWER-ON TAP YELLOW CARTRIDGE	56782-5	C-175.02	9/19/2017
CONNECTOR, ROMAX 1/2"	32905-3	C-137.50	4/7/1998

**GAINESVILLE REGIONAL UTILITIES
APPROVED ELECTRIC SYSTEM MATERIALS MANUAL
ACTIVE MATERIAL INDEXED ALPHABETICALLY**

<u>Description</u>	<u>Stock No.</u>	<u>Page No.</u>	<u>Revision Date</u>
CONNECTOR, SCREW-ON WIRE #12-6 (BLUE)	06412-2	C-140.00	4/16/2010
CONNECTOR, SCREW-ON WIRE #14-8	74959-1	C-140.00	4/16/2010
CONNECTOR, SCREW-ON WIRE NUT WITH SEALANT	45250-5	C-140.05	7/12/2011
CONNECTOR, SERV TAP 4 TAP-MAIN:250-2 TAP:2/0-14	21133-8	C-145.00	10/7/2015
CONNECTOR, SERV TAP 4 TAP-MAIN:500-250 TAP:4/0-6	22265-8	C-145.00	10/7/2015
CONNECTOR, SERV TAP INSULATING COVER	22540-1	C-145.00	10/7/2015
CONNECTOR, SINGLE LUG (METERS) 1-#3/0-800 KCMIL (ROUND)	80501-7	C-139.50	2/15/1995
CONNECTOR, SINGLE LUG (METERS) 1-#3/0-800 KCMIL (SQUARE)	80506-8	C-139.50	2/15/1995
CONNECTOR, SINGLE LUG (METERS) 1-#6-350 KCMIL (SQUARE) CONVERTIBLE	80516-5	C-139.50	9/14/2000
CONNECTOR, SINGLE LUG (METERS) 600 KCMIL MAX. STUD: 1/2"-13	39828-4	C-139.50	10/28/2009
CONNECTOR, SPLIT BOLT #4	59108-4	C-150.00	8/3/2017
CONNECTOR, SPLIT BOLT #1/0	31870-1	C-150.10	11/17/2005
CONNECTOR, SPLIT BOLT #2	42999-6	C-150.10	11/17/2005
CONNECTOR, SPLIT BOLT 3 #12	59118-1	C-150.00	8/3/2017
CONNECTOR, ST "OPTISNAP"	53890-6	C-139.871	9/18/2015
CONNECTOR, ST MM "CRIMP" (COMPOSITE)	22261-5	C-139.88	1/11/2005
CONNECTOR, ST MM HOT MELT (BAYONET STYLE)	22276-3	C-139.87	1/11/2005
CONNECTOR, STREET LIGHT 1/0 - #14	45451-6	C-142.00	8/2/2016
CONNECTOR, STREET LIGHT 1/0 - #14 (2 & 1)	64416-1	C-143.00	5/9/2013
CONNECTOR, STREET LIGHT 1/0 - #14 (3 IN LINE)	64421-8	C-143.00	5/9/2013
CONNECTOR, SUBSTATION STRUCTURE GROUND - SINGLE CONDUCTOR (#4 SOL TO 300 MCM)	38581-6	C-134.10	11/13/2017
CONNECTOR, SUBSTATION STRUCTURE GROUND - TWO CONDUCTOR (#4 SOL TO 300 MCM)	38586-7	C-134.10	11/13/2017
CONNECTOR, SYSTEM (600 AMP) ELBOW TAP PLUG	31557-5	C-129.01	2/7/2013
CONNECTOR, SYSTEM (600 AMP) 1000 KCMIL REPLACEMENT ELBOW	66251-8	C-129.30	10/10/2008
CONNECTOR, SYSTEM (600 AMP) 4/0 COMP. CONN.	31735-7	C-129.00	2/7/2013
CONNECTOR, SYSTEM (600 AMP) 4/0 REPLACEMENT ELBOW	66246-1	C-129.30	10/10/2008
CONNECTOR, SYSTEM (600 AMP) 4/0 STRESS ADAPT.	31720-9	C-129.00	2/7/2013
CONNECTOR, SYSTEM (600 AMP) 500 MCM COMP.CONN.	31740-3	C-129.00	2/7/2013
CONNECTOR, SYSTEM (600 AMP) 500 MCM STRESS ADAPT	31730-6	C-129.00	2/7/2013
CONNECTOR, SYSTEM (600 AMP) BASIC PLUG & CAP	17177-8	C-129.01	2/7/2013
CONNECTOR, SYSTEM (600 AMP) BUSHING EXTENSION	21425-6	C-129.01	2/7/2013
CONNECTOR, SYSTEM (600 AMP) CONNECTING PLUG	31710-1	C-129.01	2/7/2013

**GAINESVILLE REGIONAL UTILITIES
APPROVED ELECTRIC SYSTEM MATERIALS MANUAL
ACTIVE MATERIAL INDEXED ALPHABETICALLY**

Page 25

Rev. Date: 4/10/18

<u>Description</u>	<u>Stock No.</u>	<u>Page No.</u>	<u>Revision Date</u>
CONNECTOR, SYSTEM (600 AMP) DEADBREAK JUNCTION 3-WAY	57825-8	C-129.20	1/26/2010
CONNECTOR, SYSTEM (600 AMP) DEADBREAK JUNCTION 4-WAY	57830-4	C-129.20	1/26/2010
CONNECTOR, SYSTEM (600 AMP) DEADBREAK JUNCTION W/BRACKET 3-WAY	57860-6	C-129.25	4/2/2014
CONNECTOR, SYSTEM (600 AMP) DEADBREAK JUNCTION W/BRACKET4-WAY	57865-7	C-129.25	4/2/2014
CONNECTOR, SYSTEM (600 AMP) ELBOW ADAPT.-FEMALE	31705-5	C-129.05	2/7/2013
CONNECTOR, SYSTEM (600 AMP) ELBOW ADAPT.-MALE	31700-4	C-129.05	2/7/2013
CONNECTOR, SYSTEM (600 AMP) INSULATED CAP	21430-2	C-129.01	2/7/2013
CONNECTOR, SYSTEM (600 AMP) REPLACEMENT THREADED STUD	31745-4	C-129.01	2/7/2013
CONNECTOR, SYSTEM (600 AMP) TEE HOUSING	31680-6	C-129.00	2/7/2013
CONNECTOR, SYSTEM (600 AMP)1000 MCM COMP. CONN	31685-7	C-129.00	2/7/2013
CONNECTOR, SYSTEM (600 AMP)1000 MCM STRESS ADP	31690-3	C-129.00	2/7/2013
CONNECTOR, TEE COMPRES 1192.5 ACSR CABLE TO FLAT	44020-5	C-176.00	5/12/2010
CONNECTOR, TEE COMPRESSION 795 ACSR CABLE TO FLAT	44019-1	C-176.00	5/12/2010
CONNECTOR, TWO BOLT #4/0	16993-5	C-155.00	5/18/2004
CONNECTOR, TWO BOLT 350 KCMIL	74752-1	C-155.00	5/18/2004
CONNECTOR, TWO BOLT 500 KCMIL	72608-7	C-155.10	5/18/2004
CONNECTOR, TWO BOLT 750 KCMIL	18799-2	C-155.10	5/18/2004
CONNECTOR, UD MULTIPLE SEC. 350-10 FOR 3	09883-3	C-180.00	7/22/2013
CONNECTOR, UD MULTIPLE SEC. 350-10 FOR 4	71930-7	C-180.00	7/22/2013
CONNECTOR, UD MULTIPLE SEC. 350-12 FOR 6	59040-1	C-180.00	7/22/2013
CONNECTOR, UD MULTIPLE SEC. 500-10 FOR 3	34475-3	C-180.50	7/22/2013
CONNECTOR, UD MULTIPLE SEC. 500-10 FOR 6	54272-5	C-180.50	7/22/2013
CONNECTOR, UD MULTIPLE SEC. 500-10 FOR 8	01483-4	C-180.50	7/22/2013
CONNECTOR, UD MULTIPLE SEC. 750-2 FOR 6	54379-9	C-180.51	4/26/2013
CONNECTOR, UD MULTIPLE SEC. 750-2 FOR 8	54384-5	C-180.51	4/26/2013
CONNECTOR, UD PRIMARY CABLE CENTER CONDUCTOR #1	81121-1	C-182.00	4/4/2007
CONNECTOR, UD PRIMARY CABLE CENTER CONDUCTOR #2	21774-3	C-182.00	4/4/2007
CONNECTOR, UD PRIMARY CABLE CENTER COND.#500 MCM	68980-7	C-182.00	4/4/2007
CONNECTOR, UD PRIMARY CABLE CENTER CONDUCTOR #4/0	40802-6	C-182.00	4/4/2007
CONNECTOR, UD SECONDARY REPAIR NO. 2 - 1 STR., 8" LONG	70731-7	C-183.50	7/31/2012
CONNECTOR, UD SECONDARY NO. 350 KCMIL	26670-1	C-183.10	1/9/2013
CONNECTOR, UD SECONDARY NO. 1/0	21066-8	C-183.00	1/9/2013

**GAINESVILLE REGIONAL UTILITIES
APPROVED ELECTRIC SYSTEM MATERIALS MANUAL
ACTIVE MATERIAL INDEXED ALPHABETICALLY**

Page 26

Rev. Date: 4/10/18

<u>Description</u>	<u>Stock No.</u>	<u>Page No.</u>	<u>Revision Date</u>
CONNECTOR, UD SECONDARY NO. 2	22504-5	C-183.00	1/9/2013
CONNECTOR, UD SECONDARY NO. 2/0 -SHORT	20797-7	C-183.00	1/9/2013
CONNECTOR, UD SECONDARY NO. 4/0	24444-9	C-183.10	1/9/2013
CONNECTOR, UD SECONDARY NO. 6	25562-9	C-183.00	1/9/2013
CONNECTOR, UD SECONDARY NO.500 KCMIL	26675-2	C-183.10	1/9/2013
CONNECTOR, UD SECONDARY REPAIR NO. 1/0 STR., 8" LONG	70736-8	C-183.50	7/31/2012
CONNECTOR, UD SECONDARY REPAIR NO. 2/0 STR., 8" LONG	70741-4	C-183.50	7/31/2012
CONNECTOR, UD SECONDARY REPAIR NO. 4/0 STR., 9" LONG	70746-5	C-183.50	7/31/2012
CONNECTOR, UD SECONDARY SHEAR BOLT: 1/0 - 350	43541-4	C-184.00	1/26/2018
CONNECTOR, UD SECONDARY SHEAR BOLT: 350 - 750	43551-6	C-184.00	1/26/2018
CONNECTOR, UD SECONDARY SHEAR BOLT: 4/0 - 600	43546-5	C-184.00	12/8/2014
CONNECTOR, UD SECONDARY SHEAR BOLT: 500 - 1000	43556-2	C-184.00	1/26/2018
CONTROL, CAPACITOR ANTENNA (ONLY- OLD) BEFORE MAY 2005 (COMVERGE TECH.)	30102-7	C-186.00	6/5/2014
CONTROL, CAPACITOR ANTENNA (ONLY) FISHER PIERCE	70316-8	C-186.00	6/5/2014
CONTROL, CAPACITOR ANTENNA BASE (OLD) BEFORE MAY 2005 (COMVERGE TECH.)	39901-9	C-186.00	6/5/2014
CONTROL, CAPACITOR (VHF RADIO)	70321-4	C-186.00	6/5/2014
CONTROL, CAPACITOR ANTENNA (ONLY - NEW) AFTER MAY 2005 (COMVERGE TECH.)	70326-5	C-186.00	6/5/2014
COUPLER HOUSING PANEL (FIBER OPTIC CABLE)	67061-8	C-139.59	10/3/2012
COUPLING, EMT CONDUIT 1/2"	80264-6	C-177.10	9/9/1993
COUPLING, EMT CONDUIT 3/4"	00743-9	C-177.10	9/9/1993
COUPLING, GALVANIZED REDUCER 1-1/4" X 3/4" (NATURAL GAS MATERIAL)	01068-5		
COUPLING, GALVANIZED REDUCER 2" X 1" (NATURAL GAS MATERIAL)	01019-7		
COUPLING, GROUND ROD (THREADLESS)	59140-8	C-95.50	9/25/2015
COVER, CONDUCTOR 1/4" INNER DIAMETER	68111-3	C-188.50	10/27/2015
COVER, CONDUCTOR 1-1/4" INNER DIAMETER	68106-7	C-188.50	10/27/2015
COVER, GROUND WIRE MOLDING 1/2"	33150-3	C-188.60	3/8/2013
COVER, METER 3-PHASE, 6-3/4"DEEP	36774-5	C-189.00	1/30/2012
COVER, METER EXTRA LOW PROFILE 3-5/8"DEEP	36764-8	C-189.00	1/30/2012
COVER, METER SOCKET	36482-7	C-189.20	4/23/2009
CROSSARM, FIBERGLASS (5 FT.)	23431-1	C-189.50	7/10/2012
CROSSARM, STEEL	83757-1	C-190.00	10/6/2010
CROSSARM, STEEL 102"	10970-3	C-190.10	9/20/2005

**GAINESVILLE REGIONAL UTILITIES
APPROVED ELECTRIC SYSTEM MATERIALS MANUAL
ACTIVE MATERIAL INDEXED ALPHABETICALLY**

Page 27

Rev. Date: 4/10/18

<u>Description</u>	<u>Stock No.</u>	<u>Page No.</u>	<u>Revision Date</u>
CROSSARM, WOOD (CCA TREATED) SPECIFICATIONS	NONE	C-191.05	11/5/1992
CROSSARM, WOOD (CCA TREATED) SPECIFICATIONS	NONE	C-191.01	11/5/1992
CROSSARM, WOOD (CCA TREATED) SPECIFICATIONS	NONE	C-191.02	11/5/1992
CROSSARM, WOOD (CCA TREATED) SPECIFICATIONS	NONE	C-191.04	11/5/1992
CROSSARM, WOOD (CCA TREATED) SPECIFICATIONS	NONE	C-191.03	11/5/1992
CROSSARM, WOOD 8 FT. (HEAVY DUTY)	16770-3	C-191.00	10/13/1988
CROSSARM, WOOD 8 FT. (STANDARD)	16775-4	C-191.00	8/20/1990
CUTOUT, DIST. 100 AMP FUSEHOLDER	73329-6	C-195.00	7/23/2015
CUTOUT, DIST. 200 AMP FUSEHOLDER	73339-3	C-195.00	7/23/2015
CUTOUT, DIST. 300 AMP DISCONNECT BLADE	73334-2	C-195.00	7/23/2015
CUTOUT, DIST. 7.2/14.4 KV 100A	70343-5	C-195.00	7/23/2015
DAMPER, SPIRAL VIBRATION (FIBER OPTIC) (0.462" - 0.563")	33375-1	D-3.00	11/5/2007
DAMPER, SPIRAL VIBRATION (FIBER OPTIC) (0.564" - 0.770")	33380-8	D-3.00	11/5/2007
DAMPER, VIBRATION (1192.5 ACSR)	63426-3	D-5.00	5/22/1986
DEADEND, ACSR COMP. 1192.5 ACSR ONE PIECE WITH CLEVIS	42906-6	D-12.00	5/26/2011
DEADEND, ACSR COMP. 795 KCMIL ALUM. BODY & CLEVIS	42911-2	D-12.00	5/26/2011
DEADEND, BAIL (ACSR) #1/0-6/1	53699-7	D-15.00	12/2/2009
DEADEND, BAIL (ACSR) #2-6/1,7/1	81973-5	D-15.00	12/2/2009
DEADEND, BAIL (ACSR) #4	29216-8	D-15.00	12/2/2009
DEADEND, BAIL (AAAC) #2	18625-2	D-20.00	12/2/2009
DEADEND, BAIL (AAAC) #3/0	55793-5	D-20.00	12/2/2009
DEADEND, BAIL (AAAC) #4/0	23617-9	D-20.00	12/2/2009
DEADEND, BAIL (COPPER) #4 SOLID	20821-3	D-25.00	12/2/2009
DEADEND, BAIL (COPPER) #6 SOLID	40121-8	D-25.00	12/2/2009
DEADEND, BAIL (COPPER) #1/0	26160-2	D-25.00	12/2/2009
DEADEND, BAIL (COPPER) #4/0	77019-1	D-25.10	12/2/2009
DEADEND, BAIL (COPPER) #2	63367-4	D-25.00	12/2/2009
DEADEND, BAIL (COPPER) #2 SOLID	04432-6	D-25.00	12/2/2009
DEADEND, BAIL (COPPER) #2/0	17706-7	D-25.10	12/2/2009
DEADEND, CLEVIS (ACSR) #336.4 AUTO	07617-1	D-30.00	12/2/2009
DEADEND, CLEVIS (ACSR) #4	37481-4	D-30.00	12/2/2009
DEADEND, CLEVIS (AAAC) #2	10202-4	D-36.00	12/2/2009

**GAINESVILLE REGIONAL UTILITIES
APPROVED ELECTRIC SYSTEM MATERIALS MANUAL
ACTIVE MATERIAL INDEXED ALPHABETICALLY**

<u>Description</u>	<u>Stock No.</u>	<u>Page No.</u>	<u>Revision Date</u>
DEADEND, CLEVIS (AAAC) #3/0	13599-2	D-35.00	8/25/2011
DEADEND, CLEVIS (AAAC) #4/0	11595-9	D-35.00	8/25/2011
DEADEND, CLEVIS (AAC, AAAC, ACSR) #1/0	32238-5	D-36.00	12/2/2009
DEADEND, CLEVIS (COPPER) #4 SOLID	21409-4	D-40.00	12/2/2009
DEADEND, CLEVIS (COPPER) #6 SOLID	65859-6	D-40.00	12/2/2009
DEADEND, CLEVIS (COPPER) #1/0	51043-2	D-40.00	12/2/2009
DEADEND, CLEVIS (COPPER) #2	74107-8	D-40.00	12/2/2009
DEADEND, CLEVIS (COPPER) #2 SOLID	02172-5	D-40.00	12/2/2009
DEADEND, CLEVIS (COPPER) #2/0	85339-9	D-40.10	12/2/2009
DEADEND, CLEVIS (COPPER) #250 KCMIL	41939-7	D-40.10	12/2/2009
DEADEND, CLEVIS (COPPER) #4/0	16699-5	D-40.10	12/2/2009
DEADEND, GUY GRIP 1/2"	60291-4	D-45.00	6/25/2009
DEADEND, GUY GRIP 3/8"	27765-7	D-45.00	6/25/2009
DEADEND, GUY GRIP 7/16"	60301-5	D-45.00	6/25/2009
DEADEND, GUY GRIP 9/16"	60296-5	D-45.00	8/31/1998
DEADEND, GUY GRIP AUTOMATIC 3/8"	58040-6	D-43.00	9/5/2017
DEADEND, GUY GRIP AUTOMATIC 7/16"	58045-7	D-43.00	9/5/2017
DEADEND, GUY GRIP AUTOMATIC 1/2"	58050-3	D-43.00	9/5/2017
DEADEND, PREFORMED FOR ADSS (F.O.C.) HIGH TENSION (0.780" DIA.)	46648-4	D-65.01	4/30/2015
DEADEND, PREFORMED FOR ADSS (F.O.C.) MEDIUM TENSION (0.528" DIA.)	46642-5	D-65.00	9/30/2016
DEADEND, PREFORMED FOR FLAT DROP FIBER OPTIC CABLE	39911-6	D-66.10	5/21/2009
DEADEND, PREFORMED (LIMITED TENSION- FIBER OPTIC CABLE) (0.460" - 0.505" DIA.)	43490-6	D-66.00	11/19/2008
DEADEND, PREFORMED (LIMITED TENSION- FIBER OPTIC CABLE) (0.528" & 0.535" DIA.)	43291-1	D-66.00	11/19/2008
DEADEND, PREFORMED (LIMITED TENSION- FIBER OPTIC CABLE) (0.589" & 0.590" DIA.)	43296-2	D-66.00	11/19/2008
DEADEND, PREFORMED (LIMITED TENSION- FIBER OPTIC CABLE) (0.681" - 0.750" DIA.)	28352-5	D-66.00	11/19/2008
DEADEND, PREFORMED (MEDIUM TENSION- FIBER OPTIC CABLE) (0.460" - 0.505" DIA.)	44878-8	D-66.00	11/19/2008
DEADEND, PREFORMED (TRANSMISSION- FIBER OPTIC CABLE) (0.693" - 0.737" DIA.)	30593-6	D-66.05	11/5/2007
DEADEND, PRESHAPED ALUMOWELD 052	81070-3	D-60.00	8/31/1998
DEADEND, PRESHAPED ALUMOWELD 7#8 (OR 252 AWA)	81179-3	D-60.00	8/31/1998
DEADEND, PRESHAPED COATED #2 AERIAL CABLE	73765-8	D-55.00	8/3/2011
DEADEND, PRESHAPED COATED 397.5 KCMIL AERIAL CABLE	73760-7	D-55.00	8/3/2011
DEADEND, VARI-GRIP 9/16" (GUY WIRE)	26930-1	D-47.00	11/6/1984

**GAINESVILLE REGIONAL UTILITIES
APPROVED ELECTRIC SYSTEM MATERIALS MANUAL
ACTIVE MATERIAL INDEXED ALPHABETICALLY**

Page 29

Rev. Date: 4/10/18

<u>Description</u>	<u>Stock No.</u>	<u>Page No.</u>	<u>Revision Date</u>
DEADEND/GUYING TEE	26402-4	D-46.00	3/25/1998
DISCONNECT, QUICK (FEMALE) (.250 X .032) 16-14	72395-9	D-70.00	5/11/1988
DISCONNECT, QUICK (FEMALE) (.250 X .032) 22-18	72400-9	D-70.00	5/11/1988
DISCONNECT, QUICK (MALE) (.250 X .032) 16-14	72410-6	D-75.00	5/11/1988
DISCONNECT, QUICK (MALE) (.250 X .032) 22-18	72415-7	D-75.00	5/11/1988
DISCONNECT, QUICK FEMALE 16-14 WIRE RANGE	28110-7	D-70.00	8/14/1986
DISCONNECT, QUICK FEMALE 22-18 WIRE RANGE	31180-4	D-70.00	8/14/1986
DOWNLEAD, CUSHION (BOLTED) FOR ADSS (F.O.C.) - 0.528" DIA.	46656-5	D-80.00	9/30/2016
DOWNLEAD, CUSHION (BOLTED) FOR ADSS (F.O.C.) - 0.780" DIA.	46563-1	D-80.00	9/30/2016
DOWNLEAD, CUSHION (SINGLE BANDED) FOR ADSS (F.O.C.) - 0.528" DIA	61975-2	D-80.05	9/30/2016
DOWNLEAD, CUSHION (SINGLE BANDED) FOR ADSS (F.O.C.) - 0.590" DIA.	61980-9	D-80.05	9/30/2016
DOWNLEAD, CUSHION (SINGLE BANDED) FOR ADSS (F.O.C.) - 0.780" DIA	46568-2	D-80.05	9/30/2016
ELBOW 90 DEG., PVC CONDUIT 1" STANDARD RADIUS	61352-5	E-7.00	9/5/2007
ELBOW 90 DEG., PVC CONDUIT 1-1/2" STANDARD RADIUS	48812-7	E-7.00	9/5/2007
ELBOW 90 DEG., PVC CONDUIT 1-1/2"-24"R	45400-1	E-7.00	9/5/2007
ELBOW 90 DEG., PVC CONDUIT 1-1/2"-30"R	38265-5	E-7.01	9/5/2007
ELBOW 90 DEG., PVC CONDUIT 1-1/2"-36"R	53424-2	E-7.01	9/5/2007
ELBOW 90 DEG., PVC CONDUIT 2" STANDARD RADIUS	37335-4	E-7.50	6/23/2014
ELBOW 90 DEG., PVC CONDUIT 2"-24"R	51333-4		
ELBOW 90 DEG., PVC CONDUIT 2"-36"R	02199-7	E-7.50	6/23/2014
ELBOW 90 DEG., PVC CONDUIT 2-1/2"-30"R	38260-4	E-7.50	6/23/2014
ELBOW 90 DEG., PVC CONDUIT 2-1/2"-36"R	38255-8	E-7.50	6/23/2014
ELBOW 90 DEG., PVC CONDUIT 3"-24"R	51319-9		
ELBOW 90 DEG., PVC CONDUIT 3"-36"R	31015-8	E-7.55	6/23/2014
ELBOW 90 DEG., PVC CONDUIT 3/4" STANDARD RADIUS	80801-6	E-7.00	9/5/2007
ELBOW 90 DEG., PVC CONDUIT 4"-24"R	27795-9	E-7.55	6/23/2014
ELBOW 90 DEG., PVC CONDUIT 4"-48"R	14539-4	E-7.55	6/23/2014
ELBOW 90 DEG., PVC CONDUIT 6"-48"R	40368-7	E-7.55	6/23/2014
ELBOW 90 DEG., STEEL CONDUIT 1"	49807-6	E-8.00	8/1/2008
ELBOW 90 DEG., STEEL CONDUIT 1-1/2"- 24"R	26940-9	E-8.00	8/1/2008
ELBOW 90 DEG., STEEL CONDUIT 2"-36"R.	38401-1	E-8.00	8/1/2008
ELBOW 90 DEG., STEEL CONDUIT 2-1/2" - 36" R	64530-3	E-8.00	8/1/2008

**GAINESVILLE REGIONAL UTILITIES
APPROVED ELECTRIC SYSTEM MATERIALS MANUAL
ACTIVE MATERIAL INDEXED ALPHABETICALLY**

<u>Description</u>	<u>Stock No.</u>	<u>Page No.</u>	<u>Revision Date</u>
ELBOW 90 DEG., STEEL CONDUIT 3"-36"R.	38406-2	E-8.00	8/1/2008
ELBOW 90 DEG., STEEL CONDUIT 4"-24"R	44172-4	E-8.00	8/1/2008
ELBOW 90 DEG., STEEL CONDUIT 4"-48"R	70128-9	E-8.00	8/1/2008
ELBOW 90 DEG., STEEL CONDUIT 6"-36"R	52161-2	E-8.00	8/1/2008
ELBOW 90 DEG., STEEL CONDUIT 6"-48"R	41843-9	E-8.00	8/1/2008
ELBOW, 45 DEG. STEEL CONDUIT 2"	79105-9	E-6.50	9/8/2006
ELBOW, 45 DEG. STEEL CONDUIT 4"	79110-5	E-6.50	9/8/2006
ELBOW, 45 DEG. STEEL CONDUIT 6"	79115-6	E-6.50	9/8/2006
ELBOW, 45 DEG., PVC CONDUIT 2-1/2"	26185-8	E-6.00	9/5/2007
ELBOW, 45 DEGREE PVC CONDUIT - 2"	26205-6	E-6.00	9/5/2007
ELBOW, 45 DEGREE PVC CONDUIT - 3"	26230-7	E-6.00	9/5/2007
ELBOW, 45 DEGREE PVC CONDUIT - 4"	26210-2	E-6.01	9/5/2007
ELBOW, 45 DEGREE PVC CONDUIT - 6"	26215-3	E-6.01	9/5/2007
ELBOW, 90 DEGREE GALVANIZED 1-1/4" (NATURAL GAS MATERIAL)	03848-2		
ELBOW, LOADBREAK #1/0 (15 kV)	66540-1	E-10.01	7/13/2016
ELBOW, LOADBREAK #4/0 (15kV)	73468-3	E-10.00	8/2/2017
ELBOW, LOADBREAK #1/0 (25 kV)	66535-5	E-10.05	1/21/2016
ELBOW, LOADBREAK #2 (15 kV)	52004-7	E-10.00	8/2/2017
ELBOW, LOADBREAK FUSED #2 STR (NEW)	61154-9	E-9.10	8/6/2010
ELBOW, LOADBREAK FUSED #2 STR (NEW) - CRIMP LUG	61169-7	E-9.10	8/6/2010
ELBOW, LOADBREAK FUSED #2 STR (NEW) - PROBE LUG	61164-6	E-9.10	8/6/2010
ELBOW, NON-LOADBREAK 600 AMP #4/0 CONN. KIT	17172-7	NO LIST	2/15/1994
ELBOW, PART #2 CABLE CONTACT	79327-2	E-10.10	9/21/2009
ELBOW, PART #4/0 CABLE CONTACT	56100-2	E-10.10	9/21/2009
ELBOW, PART PIN CONTACT	22803-6	E-10.10	9/21/2009
ELBOW, REPLACEMENT LOADBREAK (15 kV) NO. 1/0	63181-7	E-10.02	10/14/2008
ELBOW, REPLACEMENT LOADBREAK (15 kV) NO. 2	63141-8	E-10.02	10/14/2008
ELBOW, REPLACEMENT LOADBREAK (15 kV) NO. 4/0	63186-8	E-10.02	10/14/2008
ELBOW, REPLACEMENT LOADBREAK (25 kV)	63146-9	E-10.07	8/11/2003
ENCLOSURE, BURIED WIRE (SQUARE) BOX & COVER	41532-4	E-15.50	7/31/2014
ENCLOSURE, BURIED WIRE (SQUARE) COVER	48866-6	E-15.50	7/31/2014
ENCLOSURE, BURIED WIRE 10" DIA. X 10" (GRUCOM)	43488-4	E-15.05	11/6/2003

**GAINESVILLE REGIONAL UTILITIES
APPROVED ELECTRIC SYSTEM MATERIALS MANUAL
ACTIVE MATERIAL INDEXED ALPHABETICALLY**

Page 31

Rev. Date: 4/10/18

<u>Description</u>	<u>Stock No.</u>	<u>Page No.</u>	<u>Revision Date</u>
ENCLOSURE, BURIED WIRE 10" DIA. X 19" (ELECTRIC)	65295-4	E-15.00	4/12/2013
ENCLOSURE, BURIED WIRE 10" DIA. X 19" REPLACEMENT LID	65300-4	E-15.00	8/3/2015
ENCLOSURE, CONNECTOR (FIBER OPTIC) FOR 24 FIBER COUNT	63487-5	E-12.00	9/30/2016
ENCLOSURE, CONNECTOR (FIBER OPTIC) FOR 72 FIBER COUNT "LANDSCAPE"	44283-6	E-12.00	9/30/2016
ENCLOSURE, CONNECTOR (FIBER OPTIC) SPLICE TRAY HOLDER FOR S/N 44283-6	44288-7	E-12.00	9/30/2016
ENCLOSURE, METERING FACILITIES	20245-2	E-14.00	5/6/1991
ENCLOSURE, PAD-MOUNTED TERMINATION (24 POSITIONS)	40211-7	E-18.00	3/8/2018
ENCLOSURE, PAD-MOUNTED TERMINATION (30 POSITIONS)	40216-8	E-18.05	3/8/2018
ENCLOSURE, SINGLE PHASE PRIMARY METERING	68193-8	E-14.10	7/5/2017
ENCLOSURE, TERMINATION (CONNECTOR HOUSING) 6.3' H X 5.5"W X 1.75"D	67112-6	E-12.02	7/5/2017
ENCLOSURE, TERMINATION (CONNECTOR HOUSING) 7' H X 17"W X 16"D	67066-9	E-12.02	7/5/2017
ENCLOSURE, TERMINATION NEMA (CONNECTOR - 6 PANEL) (GRUCOM)	59740-6	E-12.01	7/5/2017
ENCLOSURE, THREE PHASE PRIMARY METERING (W/OUT SWITCHES)	68188-1	E-14.15	7/5/2017
ENCLOSURE, TRANSFORMER/SWITCH(4)71X66X66 UNITS	24230-6	NO LIST	2/15/1994
ENCLOSURE, UD SERVICE (POLYMER CONCRETE) BOLT	33215-1	E-16.70	6/15/2012
ENCLOSURE, UD SERVICE (POLYMER CONCRETE) ELECTRIC TOP	33230-5	E-16.70	6/15/2012
ENCLOSURE, UD SERVICE (POLYMER CONCRETE) FIBER OPTIC TOP	33225-9	E-16.70	6/15/2012
ENCLOSURE, UD SERVICE (POLYMER CONCRETE) GROMMET	33200-3	E-16.70	6/15/2012
ENCLOSURE, UD SERVICE (POLYMER CONCRETE) SQ. NUT	33205-4	E-16.70	6/15/2012
ENCLOSURE, UD SERVICE (POLYMER CONCRETE): BOX & "ELECTRIC COVER" (TIER 15)	29214-1	E-16.51	12/18/2013
ENCLOSURE, UD SERVICE (POLYMER CONCRETE): BOX & "ELECTRIC COVER" (TIER 8)	33195-3	E-16.50	12/18/2013
ENCLOSURE, UD SERVICE (POLYMER CONCRETE): BOX & "FIBER OPTIC COVER"(TIER 15)	70330-3	E-16.25	10/11/2012
ENCLOSURE, WALL MOUNTED 12 CONNECTOR ASSEMBLY (FIBER OPTIC CABLE)	38713-4	E-12.03	1/25/2010
ENCLOSURE, WALL MOUNTED 24 CONNECTOR ASSEMBLY (FIBER OPTIC CABLE)	35143-1	E-12.03	1/25/2010
ENCLOSURE, WALL MOUNTED DATA (4 POSITION)	00106-5	E-12.10	9/30/2016
ETHERNET MPLS DEMARCATION DEVICE 10G (AC) (ASSET # 5300628)	46496-1	E-22.00	7/5/2017
ETHERNET MPLS DEMARCATION DEVICE 10G (DC) (ASSET # 5300639)	46501-1	E-22.01	7/5/2017
EYELET, (BOLT EYE) 3/4"	29505-1	E-40.00	3/22/2012
EYENUT, 3/4"	78158-4	E-45.00	8/23/2013
EYENUT, 5/8"	60038-5	E-45.00	8/23/2013
FAN-OUT KIT, FIBER OPTIC CABLE (12 FIBERS/TUBE)	25250-6	F-1.00	2/17/2003
FAN-OUT KIT, FIBER OPTIC CABLE (6 FIBERS/TUBE)	25230-1	F-1.00	2/17/2003

**GAINESVILLE REGIONAL UTILITIES
APPROVED ELECTRIC SYSTEM MATERIALS MANUAL
ACTIVE MATERIAL INDEXED ALPHABETICALLY**

<u>Description</u>	<u>Stock No.</u>	<u>Page No.</u>	<u>Revision Date</u>
FASTENER, CABLE GUARD (MASONRY) 1/4" X 1-1/4"	46543-7	F-2.00	12/19/2011
FASTENER, CABLE GUARD (MASONRY) 1/4" X 1-3/4"	46528-3	F-2.00	12/19/2011
FASTENER, CABLE GUARD (WOOD) FOR 1" GUARD (2" X 1/8")	56985-2	F-3.00	2/19/2001
FASTENER, CABLE GUARD (WOOD) FOR 2" & UP GUARD	56990-9	F-3.00	2/19/2001
FAULT INDICATOR, "OUTAGE ADVISOR SENSOR" (SMART SENSOR PILOT PROGRAM)	26131-9	F-4.65	8/12/2010
FAULT INDICATOR, OVERHEAD LINE	80160-7	F-4.00	3/20/2013
FAULT INDICATOR, OVERHEAD LINE - REPLACEMENT BATTERY	80986-1	F-4.00	1/23/2012
FAULT INDICATOR, THREE PHASE (UNDELAYED) W/FIBER OPTIC 3 TO 1 REMOTE	41581-2	F-4.75	6/20/2013
FAULT INDICATOR, UD (LOAD TRACKER) REPLACEMENT FIBER OPTIC REMOTE	39298-7	F-4.55	6/20/2013
FAULT INDICATOR, UD CABLE NO.2 THRU 500 KCMIL(LOAD TRACKER) W/ REMOTE)	39293-6	F-4.55	6/20/2013
FAULT INDICATOR, UD CABLE RESET & TEST MAGNET	38145-4	F-4.55	6/20/2013
FIBER DISTRIBUTION ASSEMBLY - (72 FIBER CAPACITY) (GRU ASSET # 5300602)	63481-6	F-4.81	7/5/2017
FIBER DISTRIBUTION UNIT - 72 FIBER CAPACITY (GRU ASSET # 5300608)	63441-7	F-4.80	7/5/2017
FIBER DRIVER - TRANSITION POINT 1-SLOT CHASSIS W/AC (GRU ASSET # 5300606)	45540-7	F-4.910	7/5/2017
FIBER DRIVER - TRANSITION POINT MEDIA CONVERTER, W/1:1 UPLINK (GRU ASSET # 5300605)	45545-8	F-4.910	7/5/2017
FIBER DRIVER, SINGLE POWER SYSTEM, DS3-T3/E3 CONVERTER	36041-4	F-4.92	7/5/2017
FIBER DRIVER, SINGLE POWER SYSTEM, ETHERNET CONVERTER W/REMOTE MANAGEMENT & BANDWIDTH	36036-8	F-4.92	7/5/2017
FIBER DRIVER, SINGLE POWER SYSTEM, ETHERNET W/REMOTE MANAGEMENT & BANDWIDTH ALLOCATION	20237-1	F-4.91	7/5/2017
FIBER OPTIC CABLE (48mm2/421 OPT-GW)	64755-1	F-5.00	2/21/1995
FIBER OPTIC CABLE (ARMOR GRIP)	64770-5	F-5.00	2/21/1995
FIBER OPTIC CABLE (BOLTED DEADEND)	64765-9	F-5.00	2/21/1995
FIBER OPTIC CABLE (DUCT CABLE)	64785-3	F-5.00	2/21/1995
FIBER OPTIC CABLE (SPLICE BOX)	64760-8	F-5.00	2/21/1995
FIBER OPTIC CABLE (TOWER GUIDE CLAMP-BANDED)	64780-2	F-5.00	2/21/1995
FIBER OPTIC CABLE (TOWER GUIDE CLAMP-BOLTED)	64775-6	F-5.00	2/21/1995
FIBER OPTIC CABLE GBIC MULTI-MODE TRANSCEIVER - CISCO (ASSET# 5300580)	63631-2	F-10.00	7/5/2017
FIBER OPTIC CABLE GBIC SINGLE-MODE TRANSCEIVER - CISCO (ASSET# 50300579)	63626-6	F-10.00	7/5/2017
FIBER OPTIC CABLE SFP SINGLE-MODE TRANSCEIVER - (BI-DIRECTIONAL)(10Km) TX=1310 (ASSET # 5301220)	45715-9	F-9.01	3/20/2018
FIBER OPTIC CABLE SFP SINGLE-MODE TRANSCEIVER - (BI-DIRECTIONAL)(10km) TX=1490 (ASSET# 5301221)	45720-5	F-9.01	3/20/2018
FIBER OPTIC CABLE SFP SINGLE-MODE TRANSCEIVER - (BI-DIRECTIONAL)(40km) TX=1310 (ASSET # 5300637)	45775-2	F-9.00	3/19/2018
FIBER OPTIC CABLE SFP SINGLE-MODE TRANSCEIVER - (BI-DIRECTIONAL)(40km) TX=1490 (ASSET# 5300638)	45780-9	F-9.00	3/19/2018
FIBER OPTIC CABLE SFP+ EXTENDED REACH SINGLE-MODE TRANSCEIVER - (ASSET# 5300626)	63670-3	F-8.01	7/5/2017

**GAINESVILLE REGIONAL UTILITIES
APPROVED ELECTRIC SYSTEM MATERIALS MANUAL
ACTIVE MATERIAL INDEXED ALPHABETICALLY**

<u>Description</u>	<u>Stock No.</u>	<u>Page No.</u>	<u>Revision Date</u>
FIBER OPTIC CABLE SFP+ LONG REACH SINGLE-MODE TRANSCEIVER - (ASSET# 53006291)	63665-7	F-8.01	7/5/2017
FIBER OPTIC CABLE SFP+ SHORT REACH SINGLE-MODE TRANSCEIVER - (ASSET#5300627)	63675-4	F-8.02	7/5/2017
FILTER, OIL FOR LTC (SUBSTATION)	28141-7	F-20.01	2/9/2012
FILTER, OIL PUMPING TRAILER (SUBSTATION)MICROM: 0.5	28146-8	F-20.05	2/9/2012
FILTER, OIL PUMPING TRAILER (SUBSTATION)MICROM: 1	28151-4	F-20.05	2/9/2012
FOC PLATFORM, ATN DATA CENTER (ASSET # 50300619) (PAGE F-12.01 ALSO)	70390-7	F-12.00	7/5/2017
FOC PLATFORM, DMX DATA CENTER (ASSET # 5300584)	71760-6	F-13.00	7/5/2017
FOC SFP TRANSCEIVER MM, DIGITAL DIAGNOSTICS - TELCO (GRU ASSET# 5300596)	63656-8	F-8.10	7/5/2017
FOC SFP TRANSCEIVER SM, DIGITAL DIAGNOSTICS - TELCO (GRU ASSET# 5300595)	63651-7	F-8.00	7/5/2017
FOC XFP TRANSCEIVER SM, DIGITAL DIAGNOSTICS - TELCO (GRU ASSET# 5300599)	63661-4	F-11.00	7/5/2017
FUSE ADAPTER (COMB. TECH.) 10" LONG	44970-9	F-22.00	5/30/2013
FUSE ADAPTER (COMB. TECH.) 13" LONG	44980-6	F-22.00	5/30/2013
FUSE ADAPTER (W/OUT ADAPT) FUSEHOLDER-(PMH) NX	69865-2	F-25.00	2/9/2012
FUSE ADAPTER, LOWER CLIP: LEFT	69874-1	F-25.00	2/9/2012
FUSE ADAPTER, LOWER CLIP: RIGHT	69879-2	F-25.00	2/9/2012
FUSE ADAPTER, S&C NX (#SA-40470)	35060-5	F-25.00	2/9/2012
FUSE CURRENT-LIMITING "DROPOUT" (TYPE "ELF") (SUBSTATION) 6 AMP	59431-8	F-34.00	4/26/2017
FUSE CURRENT-LIMITING "DROPOUT" (TYPE "ELF") (SUBSTATION) 18 AMP	59436-9	F-34.00	4/26/2017
FUSE KIT (SOUTHERN STATES POWER FUSE)	51035-1	F-27.00	2/9/2012
FUSE LINK 2 AMP TYPE X	01416-8	F-30.00	6/23/2017
FUSE LINK 10 AMP TYPE "KS" OR "IS"	01441-9	F-31.00	12/7/2017
FUSE LINK 15 AMP TYPE "KS" OR "IS"	01451-6	F-31.00	12/7/2017
FUSE LINK 20 AMP TYPE "KS" OR "IS"	01456-7	F-31.00	12/7/2017
FUSE LINK 25 AMP TYPE "KS" OR "IS"	01461-3	F-31.00	12/7/2017
FUSE LINK 30 AMP TYPE "KS" OR "IS"	01466-4	F-31.00	12/7/2017
FUSE LINK 40 AMP TYPE "KS" OR "IS"	01476-1	F-31.00	12/7/2017
FUSE LINK 50 AMP TYPE "KS" OR "IS"	01481-8	F-31.00	12/7/2017
FUSE LINK 65 AMP TYPE "KS" OR "IS"	01486-9	F-31.50	12/7/2017
FUSE LINK 80 AMP TYPE "KS" OR "IS"	01491-5	F-31.50	12/7/2017
FUSE LINK 100 AMP TYPE "KS" OR "IS"	01496-6	F-31.50	12/7/2017
FUSE LINK 125 AMP TYPE "KS" OR "IS"	01501-6	F-31.50	12/7/2017
FUSE LINK 150 AMP TYPE "KS" OR "IS"	01506-7	F-31.50	12/7/2017

**GAINESVILLE REGIONAL UTILITIES
APPROVED ELECTRIC SYSTEM MATERIALS MANUAL
ACTIVE MATERIAL INDEXED ALPHABETICALLY**

<u>Description</u>	<u>Stock No.</u>	<u>Page No.</u>	<u>Revision Date</u>
FUSE LINK 200 AMP TYPE "KS" OR "IS"	01511-3	F-31.50	12/7/2017
FUSE LINK (TYPE "K"): 2 AMP	35721-9	F-33.00	3/27/2012
FUSE LINK (TYPE "K"): 3 AMP	35731-6	F-33.00	3/27/2012
FUSE LINK (TYPE "K"): 6 AMP	35706-5	F-33.00	3/27/2012
FUSE LINK (TYPE "K"): 8 AMP	35711-1	F-33.00	3/27/2012
FUSE LINK (TYPE "K"): 10 AMP	35650-6	F-33.00	3/27/2012
FUSE LINK (TYPE "K"): 12 AMP	35716-2	F-33.00	3/27/2012
FUSE LINK (TYPE "K"): 15 AMP	35655-7	F-33.00	3/27/2012
FUSE LINK (TYPE "K"): 20 AMP	35660-3	F-33.03	3/27/2012
FUSE LINK (TYPE "K"): 25 AMP	35665-4	F-33.03	3/27/2012
FUSE LINK (TYPE "K"): 30 AMP	35675-1	F-33.03	3/27/2012
FUSE LINK (TYPE "K"): 40 AMP	35680-8	F-33.03	3/27/2012
FUSE LINK (TYPE "K"): 50 AMP	35685-9	F-33.03	3/27/2012
FUSE LINK (TYPE "K"): 65 AMP	35690-5	F-33.04	3/27/2012
FUSE LINK (TYPE "K"): 80 AMP	35695-6	F-33.04	3/27/2012
FUSE LINK (TYPE "K"): 100 AMP	35700-6	F-33.04	3/27/2012
FUSE LINK (TYPE "K"): 140 AMP	35635-2	F-33.04	3/27/2012
FUSE LINK (TYPE "K"): 200 AMP	35701-4	F-33.04	2/9/2012
FUSE, AND FUSEHOLDER FOR FUSE-DISCONNECTING SWITCH S & C (SUBS): 150E	45475-3	F-48.00	9/27/2013
FUSE, AND FUSEHOLDER FOR FUSE-DISCONNECTING SWITCH S & C (SUBS): 20E	45465-6	F-48.00	9/27/2013
FUSE, AND FUSEHOLDER FOR FUSE-DISCONNECTING SWITCH S & C (SUBS): 5E	45490-7	F-48.00	9/27/2013
FUSE, AND FUSEHOLDER FOR FUSE-DISCONNECTING SWITCH S & C (SUBS): HOLDER	45470-2	F-48.00	9/27/2013
FUSE, BAYONET 8 AMP (RTE 4000358C05)	35206-3	F-35.00	10/9/2014
FUSE, BAYONET 25 AMP (RTE 4000358C10)	19931-1	F-35.00	10/9/2014
FUSE, BAYONET 50 AMP (RTE 4000358C12)	05986-2	F-35.00	10/9/2014
FUSE, BAYONET 65 AMP (RTE 4000358C14)	29655-4	F-35.00	10/9/2014
FUSE, CANISTER (SUBMERSIBLE)	39905-1	F-37.00	2/9/2012
FUSE, CURRENT LIMITING 1.5 AMP, 8 KV CLIP	57402-3	F-39.00	2/9/2012
FUSE, CURRENT LIMITING 3 AMP, 15 KV HINGE	75888-4	F-40.01	2/9/2012
FUSE, CURRENT LIMITING 3 AMP, 8 KV CLIP	57407-4	F-39.00	2/9/2012
FUSE, CURRENT LIMITING 4.5 AMP, 8 KV CLIP	57417-1	F-39.00	2/9/2012
FUSE, CURRENT LIMITING 4.5 AMP, 15 KV HINGE	75898-1	F-40.01	2/9/2012

**GAINESVILLE REGIONAL UTILITIES
APPROVED ELECTRIC SYSTEM MATERIALS MANUAL
ACTIVE MATERIAL INDEXED ALPHABETICALLY**

<u>Description</u>	<u>Stock No.</u>	<u>Page No.</u>	<u>Revision Date</u>
FUSE, CURRENT LIMITING 8 AMP, 8 KV HINGE	61631-1	F-40.00	2/9/2012
FUSE, CURRENT LIMITING 10 AMP, 8 KV CLIP	57432-5	F-39.00	2/9/2012
FUSE, CURRENT LIMITING 100 AMP, 15 KV CLIP	34255-6	F-39.06	2/9/2012
FUSE, CURRENT LIMITING 100 AMP, 8 KV CLIP	57492-9	F-39.02	2/9/2012
FUSE, CURRENT LIMITING 12 AMP, 8 KV CLIP	57437-6	F-39.00	2/9/2012
FUSE, CURRENT LIMITING 18 AMP, 8 KV CLIP	57442-2	F-39.02	2/9/2012
FUSE, CURRENT LIMITING 20 AMP, 8 KV CLIP	57447-3	F-39.02	2/9/2012
FUSE, CURRENT LIMITING 25 AMP, 15 KV HINGE	75938-4	F-40.01	2/9/2012
FUSE, CURRENT LIMITING 25 AMP, 8 KV CLIP	57462-7	F-39.02	2/9/2012
FUSE, CURRENT LIMITING 30 AMP, 15 KV HINGE	75948-1	F-40.01	2/9/2012
FUSE, CURRENT LIMITING 30 AMP, 8 KV CLIP	57467-8	F-39.02	2/9/2012
FUSE, CURRENT LIMITING 30 AMP, 8 KV HINGE	61666-4	F-40.00	2/9/2012
FUSE, CURRENT LIMITING 30 AMP, 15 KV CLIP	34225-4	F-39.06	2/9/2012
FUSE, CURRENT LIMITING 40 AMP, 15 KV CLIP	34235-1	F-39.06	2/9/2012
FUSE, CURRENT LIMITING 40 AMP, 15 KV HINGE	75953-8	F-40.01	2/9/2012
FUSE, CURRENT LIMITING 40 AMP, 8 KV CLIP	57472-4	F-39.02	2/9/2012
FUSE, CURRENT LIMITING 40 AMP, 8 KV HINGE	61676-1	F-40.00	2/9/2012
FUSE, CURRENT LIMITING 50 AMP, 8 KV CLIP	57477-5	F-39.02	2/9/2012
FUSE, CURRENT LIMITING 50 AMP, 15 KV CLIP	34240-8	F-39.06	2/9/2012
FUSE, CURRENT LIMITING 65 AMP, 15 KV CLIP	34245-9	F-39.06	2/9/2012
FUSE, CURRENT LIMITING 65 AMP, 8 KV CLIP	57482-1	F-39.02	2/9/2012
FUSE, CURRENT LIMITING 80 AMP, 15 KV CLIP	34250-5	F-39.06	2/9/2012
FUSE, CURRENT LIMITING 80 AMP, 8 KV CLIP	57487-2	F-39.02	2/9/2012
FUSE, CURRENT LIMITING (OIL SUBMERS.) 6 AMPS	70445-8	F-42.00	2/9/2012
FUSE, CURRENT LIMITING (OIL SUBMERS.) 10 AMP	70440-7	F-42.00	2/9/2012
FUSE, CURRENT LIMITING (OIL SUBMERS.) 20 AMPS	70450-4	F-42.00	2/9/2012
FUSE, CURRENT LIMITING (OIL SUBMERS.) 25 AMPS	70455-5	F-42.00	2/9/2012
FUSE, CURRENT LIMITING (OIL SUBMERS.) 30 AMPS	70460-1	F-42.00	2/9/2012
FUSE, CURRENT LIMITING (OIL SUBMERS.) 40 AMPS	70465-2	F-42.00	2/9/2012
FUSE, CURRENT LIMITING (OIL SUBMERS.) 50 AMPS	70470-9	F-42.00	2/9/2012
FUSE, CURRENT LIMITING (OIL SUBMERS.) 65 AMPS	70480-6	F-42.00	2/9/2012
FUSE, CURRENT LIMITING (OIL SUBMERS.) 80 AMPS	70485-7	F-42.00	2/9/2012

**GAINESVILLE REGIONAL UTILITIES
APPROVED ELECTRIC SYSTEM MATERIALS MANUAL
ACTIVE MATERIAL INDEXED ALPHABETICALLY**

<u>Description</u>	<u>Stock No.</u>	<u>Page No.</u>	<u>Revision Date</u>
FUSE, CURRENT LIMITING (OIL SUBMERS.) 100 AMPS	70490-3	F-42.00	2/9/2012
FUSE, CURRENT LIMITING (OIL SUBMERS.) 125 AMPS	70660-4	F-42.00	2/9/2012
FUSE, CURRENT LIMITING (OIL SUBMERS.) 150 AMPS	70665-5	F-42.00	2/9/2012
FUSE, CURRENT LIMITING 1.5 AMP, 15 KV CLIP	34165-7	F-39.04	2/9/2012
FUSE, CURRENT LIMITING 1.5 AMP, 15 KV HINGE	75883-3	F-40.01	2/9/2012
FUSE, CURRENT LIMITING 1.5 AMP, 8 KV HINGE	61611-7	F-40.00	2/9/2012
FUSE, CURRENT LIMITING 10 AMP, 15 KV CLIP	34195-9	F-39.04	2/9/2012
FUSE, CURRENT LIMITING 10 AMP, 15 KV HINGE	75913-9	F-40.01	2/9/2012
FUSE, CURRENT LIMITING 10 AMP, 8 KV HINGE	61636-2	F-40.00	2/9/2012
FUSE, CURRENT LIMITING 12 AMP, 15 KV CLIP	34200-9	F-39.04	2/9/2012
FUSE, CURRENT LIMITING 12 AMP, 15 KV HINGE	75923-6	F-40.01	2/9/2012
FUSE, CURRENT LIMITING 12 AMP, 8 KV HINGE	61641-9	F-40.00	2/9/2012
FUSE, CURRENT LIMITING 18 AMP, 15 KV CLIP	34210-6	F-39.04	2/9/2012
FUSE, CURRENT LIMITING 18 AMP, 15 KV HINGE	75928-7	F-40.01	2/9/2012
FUSE, CURRENT LIMITING 18 AMP, 8 KV HINGE	61651-6	F-40.00	2/9/2012
FUSE, CURRENT LIMITING 20 AMP, 15 KV HINGE	75933-3	F-40.01	2/9/2012
FUSE, CURRENT LIMITING 20 AMP, 8 KV HINGE	61656-7	F-40.00	2/9/2012
FUSE, CURRENT LIMITING 25 AMP, 15 KV CLIP	34220-3	F-39.04	2/9/2012
FUSE, CURRENT LIMITING 25 AMP, 8 KV HINGE	61661-3	F-40.00	2/9/2012
FUSE, CURRENT LIMITING 3 AMP, 15 KV CLIP	34170-3	F-39.04	2/9/2012
FUSE, CURRENT LIMITING 3 AMP, 8 KV HINGE	61616-8	F-40.00	2/9/2012
FUSE, CURRENT LIMITING 4.5 AMP, 15 KV CLIP	34175-4	F-39.04	2/9/2012
FUSE, CURRENT LIMITING 4.5 AMP, 8 KV HINGE	61621-4	F-40.00	2/9/2012
FUSE, CURRENT LIMITING 6 AMP, 15 KV CLIP	34185-1	F-39.04	2/9/2012
FUSE, CURRENT LIMITING 6 AMP, 15 KV HINGE	75903-1	F-40.01	2/9/2012
FUSE, CURRENT LIMITING 6 AMP, 8 KV HINGE	61626-5	F-40.00	2/9/2012
FUSE, CURRENT LIMITING 8 AMP, 15 KV HINGE	75908-2	F-40.01	2/9/2012
FUSE, ELBOW CURRENT RATING 30 AMP (NEW)	61118-2	F-44.00	2/9/2012
FUSE, ELBOW CURRENT RATING 30 AMP (OLD)	47712-5	F-43.00	2/9/2012
FUSE, ELBOW CURRENT RATING 5 AMP (OLD)	47692-7	F-43.00	2/9/2012
FUSE, ELBOW CURRENT RATING 6 AMP (NEW)	61098-4	F-44.00	2/9/2012
FUSE, ELBOW CURRENT RATING 8 AMP (NEW)	61103-4	F-44.00	2/9/2012

**GAINESVILLE REGIONAL UTILITIES
APPROVED ELECTRIC SYSTEM MATERIALS MANUAL
ACTIVE MATERIAL INDEXED ALPHABETICALLY**

<u>Description</u>	<u>Stock No.</u>	<u>Page No.</u>	<u>Revision Date</u>
FUSE, ELBOW CURRENT RATING 8 AMP (OLD)	47697-8	F-43.00	2/9/2012
FUSE, ELBOW CURRENT RATING 12 AMP (NEW)	61108-5	F-44.00	2/9/2012
FUSE, ELBOW CURRENT RATING 12 AMP (OLD)	47702-8	F-43.00	2/9/2012
FUSE, ELBOW CURRENT RATING 18 AMP (NEW)	61113-1	F-44.00	2/9/2012
FUSE, ELBOW CURRENT RATING 18 AMP (OLD)	47707-9	F-43.00	6/3/2005
FUSE, FOR FUSE-DISCONNECTING SWITCH (10E) (TYPE EJO-1)	44339-5	F-46.00	9/6/2013
FUSE, FOR FUSE-DISCONNECTING SWITCH (5E) (TYPE EJ-1C)	44360-3	F-49.50	11/18/2013
FUSE, FOR FUSE-DISCONNECTING SWITCH (5E) (TYPE EJO-1)	44364-6	F-46.00	9/6/2013
FUSE, NON-TIME-DELAY 250V 6 AMP	46530-5	F-50.00	2/9/2012
FUSE, NON-TIME-DELAY 250V 10 AMP	46535-6	F-50.00	2/9/2012
FUSE, NON-TIME-DELAY 250V 20 AMP	46540-2	F-50.00	2/9/2012
FUSE, NON-TIME-DELAY 250V 30 AMP	46545-3	F-50.00	2/9/2012
FUSE, ONE-TIME 120V. 1 AMP	62308-3	F-51.00	2/9/2012
FUSE, ONE-TIME 120V. 10 AMP	62328-8	F-51.00	2/9/2012
FUSE, ONE-TIME 120V. 4 AMP	62323-7	F-51.00	2/9/2012
FUSE, ONE-TIME 250V. 6 AMP	54920-7	F-52.00	2/9/2012
FUSE, ONE-TIME 250V. 10 AMP	54925-8	F-52.00	2/9/2012
FUSE, ONE-TIME 250V. 15 AMP	54940-1	F-52.00	2/9/2012
FUSE, ONE-TIME 250V. 20 AMP	54930-4	F-52.00	2/9/2012
FUSE, ONE-TIME 250V. 30 AMP	54935-5	F-52.00	2/9/2012
FUSE, S&C REFILL 3E (#122005R4) (STANDARD SPEED)	35073-7	F-54.00	11/2/2012
FUSE, S&C REFILL 5E (#122007R4) (STANDARD SPEED)	35078-8	F-54.00	11/2/2012
FUSE, S&C REFILL 7E (#122010R4) (STANDARD SPEED)	35083-4	F-54.00	11/2/2012
FUSE, S&C REFILL SOLID BLADE DISC.	35074-5	F-54.00	11/2/2012
FUSE, S&C REFILL 10E (#122015R4) (STANDARD SPEED)	35088-5	F-54.00	11/2/2012
FUSE, S&C REFILL 13E (#122020R4) (STANDARD SPEED)	35093-1	F-54.00	11/2/2012
FUSE, S&C REFILL 15E (#122025R4) (STANDARD SPEED)	35098-2	F-54.00	11/2/2012
FUSE, S&C REFILL 20E (#122030R4) (STANDARD SPEED)	35035-4	F-54.00	11/2/2012
FUSE, S&C REFILL 30E (#122050R4) (STANDARD SPEED)	35045-1	F-54.00	11/2/2012
FUSE, S&C REFILL 40E (#122060R4) (STANDARD SPEED)	35025-7	F-54.00	11/2/2012
FUSE, S&C REFILL 50E (#122075R4) (STANDARD SPEED)	35050-8	F-54.00	11/2/2012
FUSE, S&C REFILL 65E (#122100R4) (STANDARD SPEED)	35055-9	F-54.00	11/2/2012

**GAINESVILLE REGIONAL UTILITIES
APPROVED ELECTRIC SYSTEM MATERIALS MANUAL
ACTIVE MATERIAL INDEXED ALPHABETICALLY**

<u>Description</u>	<u>Stock No.</u>	<u>Page No.</u>	<u>Revision Date</u>
FUSE, S&C REFILL 80E (#122125R4) (STANDARD SPEED)	35065-6	F-54.00	11/2/2012
FUSE, S&C REFILL 100E (#122150R4) (STANDARD SPEED)	35070-2	F-54.00	11/2/2012
FUSE, S&C REFILL 125E (#122200R4) (STANDARD SPEED)	35079-6	F-54.00	11/2/2012
FUSE, S&C REFILL 150E (#122250R4) (STANDARD SPEED)	35084-2	F-54.00	11/2/2012
FUSE, S&C REFILL 150E (#252250R4) (SLOW SPEED)	35087-7	F-54.05	2/9/2012
FUSE, S&C REFILL 200E (#122300R4) (STANDARD SPEED)	35089-3	F-54.00	11/2/2012
FUSE, S&C REFILL FUSEHOLDER SML-4Z S&C (#90352)	35030-3	F-54.00	2/9/2012
FUSE, TRANSFORMER INTERNAL G.E. (75 KVA)	54917-7	F-56.00	2/9/2012
FUSE, TRANSFORMER INTERNAL G.E. (112 KVA)	54922-3	F-56.00	2/9/2012
FUSE, TRANSFORMER INTERNAL G.E. (150 KVA)	54927-4	F-56.00	2/9/2012
FUSE, TRANSFORMER INTERNAL G.E. (225 KVA)	54937-1	F-56.00	2/9/2012
FUSE, TRANSFORMER INTERNAL G.E. (300 KVA)	54942-8	F-56.00	2/9/2012
FUSE, TRANSFORMER INTERNAL G.E. (500 KVA)	54947-9	F-56.00	2/9/2012
FUSE, TRANSFORMER INTERNAL G.E. (1000 KVA)	54952-5	F-56.00	2/9/2012
FUSE, TRANSFORMER INTERNAL G.E. (1500,2000 KVA)	54957-6	F-56.00	2/9/2012
FUSE, TRANSFORMER INTERNAL G.E. (2500 KVA)	54962-2	F-56.00	2/9/2012
FUSE, TRANSFORMER INTERNAL RTE (75 KVA)	54918-5	F-56.10	2/9/2012
FUSE, TRANSFORMER INTERNAL RTE (112,150 KVA)	54923-1	F-56.10	2/9/2012
FUSE, TRANSFORMER INTERNAL RTE (225 KVA)	54928-2	F-56.10	2/9/2012
FUSE, TRANSFORMER INTERNAL RTE (300 KVA)	54933-9	F-56.10	2/9/2012
FUSE, TRANSFORMER INTERNAL RTE (500,750 KVA)	54943-6	F-56.10	2/9/2012
FUSE, TRANSFORMER INTERNAL RTE (1000,1500 KVA)	54948-7	F-56.10	2/9/2012
FUSE, TRANSFORMER INTERNAL RTE (2000 KVA)	54953-3	F-56.10	2/9/2012
FUSE, TRANSFORMER INTERNAL RTE (2500 KVA)	54958-4	F-56.10	2/9/2012
FUSE, TRANSFORMER INTERNAL WEST. (75 KVA)	54919-3	F-56.20	2/9/2012
FUSE, TRANSFORMER INTERNAL WEST. (1000,1500 KV)	54959-2	F-56.20	2/9/2012
FUSE, TRANSFORMER INTERNAL WEST. (112,150 KVA)	54934-7	F-56.20	2/9/2012
FUSE, TRANSFORMER INTERNAL WEST. (225 KVA)	54939-8	F-56.20	2/9/2012
FUSE, TRANSFORMER INTERNAL WEST. (300 KVA)	54944-4	F-56.20	2/9/2012
FUSE, TRANSFORMER INTERNAL WEST. (500 KVA)	54949-5	F-56.20	2/9/2012
FUSE, TRANSFORMER INTERNAL WEST. (750 KVA)	54954-1	F-56.20	2/9/2012
FUSE, TRANSFORMER (LIVE FRONT) 5 AMP	25020-1	F-58.00	2/9/2012

**GAINESVILLE REGIONAL UTILITIES
APPROVED ELECTRIC SYSTEM MATERIALS MANUAL
ACTIVE MATERIAL INDEXED ALPHABETICALLY**

Page 39

Rev. Date: 4/10/18

<u>Description</u>	<u>Stock No.</u>	<u>Page No.</u>	<u>Revision Date</u>
FUSE, TRANSFORMER (LIVE FRONT) 12 AMP	25025-2	F-58.00	2/9/2012
FUSE, TRANSFORMER (LIVE FRONT) 18 AMP	25030-9	F-58.00	2/9/2012
FUSEHOLDER, S & C SME-4Z	35120-2	F-54.00	2/9/2012
FUSEHOLDER, S.L. W/ BREAKAWAY & BOOT	15503-9	F-62.00	2/9/2012
FUSEHOLDER, S.L. W/ PLUG FOR NEUTRAL	15523-3	F-62.10	2/9/2012
GASKET MATERIAL NEOPRENE 48" X 96" X 1/4"	22747-1	G-1.90	6/25/2012
GATEWAY, (MODEM), VDSL2 (ASST# 5300601)	32005-6	G-1.02	7/5/2017
GRIP, CABLE SUPPORT & RISER 1"-1 1/4"	26650-7	G-2.00	3/16/2006
GRIP, CABLE SUPPORT & RISER 2 1/2"-3"	26660-4	G-2.00	3/16/2006
GRIP, CABLE SUPPORT & RISER 2"-2 1/2"	26655-8	G-2.00	3/16/2006
GROUND ADAPTER (FOR SUBSTATION EQUIPMENT)	78220-3	G-4.00	6/18/1990
GROUND ROD, 5 FT. LENGTH	59145-9	G-5.00	11/4/2008
GROUND ROD, 8 FT. LENGTH	59150-5	G-5.00	11/4/2008
GROUND WIRE SCREW ANCHOR KIT	36225-5	G-7.00	5/4/2012
GROUND WIRE CLIP	36224-7	G-7.00	5/4/2012
GROUND WIRE CLIP FOR 7/8" BOLT	42671-7	G-7.00	5/4/2012
GROUNDING, CABLE KIT: #2 - 4/0	72611-7	G-7.75	9/4/2008
GROUNDING, CABLE KIT: 500 -1000 KCMIL	72616-8	G-7.75	9/4/2008
GUARD, ANIMAL "CRITTER LINE"	22821-4	G-9.25	5/31/2011
GUARD, ANIMAL (RECLOSER) - BUSHING	51887-5	G-9.35	5/3/2013
GUARD, ANIMAL (RECLOSER) - CABLE	51882-4	G-9.35	5/3/2013
GUARD, ANIMAL (TRANSFORMER)	29242-7	G-9.00	4/24/2012
GUARD, ANIMAL (TRANSFORMER) "ZAPCOVER"	29721-6	G-9.01	12/5/2011
GUARD, ANIMAL BUSHING (INSULATOR) - LARGE	19403-4	G-9.30	6/13/2011
GUARD, ANIMAL BUSHING (INSULATOR) - SMALL	19398-4	G-9.30	6/13/2011
GUARD, ADAPTER ("U")	63425-5	G-12.00	7/28/2009
GUARD, CABLE ("U") 1"	62600-7	G-12.00	7/28/2009
GUARD, CABLE ("U") 2"	62605-8	G-12.00	7/28/2009
GUARD, CABLE ("U") 3"	62610-4	G-12.00	7/28/2009
GUARD, CABLE ("U") 5"	62620-1	G-12.00	7/28/2009
GUARD, GUY	13419-8	G-15.00	5/7/1982
GUARDS, POLE	82291-4	G-20.00	6/6/2011

**GAINESVILLE REGIONAL UTILITIES
APPROVED ELECTRIC SYSTEM MATERIALS MANUAL
ACTIVE MATERIAL INDEXED ALPHABETICALLY**

Page 40

Rev. Date: 4/10/18

<u>Description</u>	<u>Stock No.</u>	<u>Page No.</u>	<u>Revision Date</u>
GUY ATTACHMENT (ONE BOLT) (15,000 LBS.)	43756-5	G-26.00	10/14/2008
GUY ATTACHMENT (TRANSMISSION)	39554-4	G-25.20	12/9/2003
GUY ATTACHMENT (TWO BOLT) (15,000 LBS.)	14969-1	G-25.10	10/20/2009
GUY PLATE	58105-4	G-27.50	9/20/2005
GUY, DEADEND TEE	26397-4	G-27.00	5/15/2011
HASP, SOCKET (REPLACEMENT) 1"	53010-7	H-3.00	10/4/2002
HASP, SOCKET (REPLACEMENT) 3/4"	53015-8	H-3.00	10/4/2002
HOOKS, DRIVE	38002-4	H-5.00	8/28/1978
HOOKS, HOUSE 3/8" X 3-1/2"	53640-7	H-10.00	9/21/2006
HUB, METER SOCKET 1-1/2"	36748-6	H-30.00	8/27/1997
HUB, METER SOCKET 1-1/4"	36743-5	H-30.00	8/27/1997
HUB, METER SOCKET 2"	36492-4	H-30.00	8/27/1997
HUB, METER SOCKET 2-1/2"	36753-2	H-30.00	8/27/1997
HUB, METER SOCKET 3"	36473-8	H-30.10	7/11/1996
HUB, METER SOCKET, POLYPHASE 3" (GASKETED)	36468-1	H-30.10	7/11/1996
HUB, METER SOCKET, POLYPHASE 4" (GASKETED)	36758-3	H-30.10	7/11/1996
IGNITOR, HPS LAMP (STARTING CAPACITOR)	33090-6	I-3.00	6/8/1984
INNER DUCT, SINGLE FOR FIBER OPTIC: SIZE 1-1" SDR 13.5	25901-2	I-3.50	10/13/1999
INNER DUCT, THREE FOR FIBER OPTIC: SIZE 3-1" SDR 13.5	25903-9	I-3.60	10/13/1999
INSULATOR ADAPTER	51575-2	I-27.00	1/24/2006
INSULATOR, 138KV BRACE SUSPENSION (POLYMER) - (USED AS BRACE)	50734-2	I-32.00	7/5/2017
INSULATOR, 138KV HORIZ. LINE POST (POLYMER)	33410-3	I-30.40	6/8/1984
INSULATOR, 138KV HORIZ. LINE POST (POLYMER) - (USED WITH BRACE)	50729-6	I-32.00	7/5/2017
INSULATOR, 138KV HORIZ. LINE POST (POLYMER) - BRADFORD LINE	51015-7	I-30.44	7/5/2017
INSULATOR, 138KV HORIZ. LINE POST (POLYMER) - TECHNICAL SPECIFICATIONS	NONE	I-30.41	7/12/2005
INSULATOR, 138KV HORIZ. POLYMER LINE POST W/HORIZONTAL CLAMP TOP - (LINE 22)	52150-7	I-30.55	7/5/2017
INSULATOR, 138KV HORIZ. POST HINGE BASE	33407-3	I-30.30	11/18/1992
INSULATOR, 138KV HORIZ. POST HINGE PIN	33408-1	I-30.30	11/18/1992
INSULATOR, 138KV HORIZ. POST W/HINGE ADAPTER	33406-5	I-30.30	11/18/1992
INSULATOR, 15KV STATION POST - 10" (SUBSTATION - KELLY)	34533-4	I-44.00	2/23/2011
INSULATOR, 15KV STATION POST - 12" (SUBSTATION - KELLY)	34508-3	I-44.25	2/23/2011
INSULATOR, 230KV POLYMER LINE POST - SHORT (FOR ROCKY POINT SUBSTATION)	36756-7	I-30.45	7/5/2017

**GAINESVILLE REGIONAL UTILITIES
APPROVED ELECTRIC SYSTEM MATERIALS MANUAL
ACTIVE MATERIAL INDEXED ALPHABETICALLY**

<u>Description</u>	<u>Stock No.</u>	<u>Page No.</u>	<u>Revision Date</u>
INSULATOR, 235KV POLYMER LINE POST - LONG (FOR ROCKY POINT SUBSTATION)	36751-6	I-30.50	7/5/2017
INSULATOR, BALL CLEVIS	12154-1	C-96.05	9/23/2009
INSULATOR, BALL HOOK	12164-1	I-50.20	7/17/1984
INSULATOR, BALL HOOK	12164-9	I-50.20	10/5/1992
INSULATOR, CLAMP TOP POST - HORIZONTAL (35 Kv) (POLYMER)	57180-6	I-25.20	1/28/2015
INSULATOR, CLAMP TOP POST - VERTICAL (35 Kv)	51574-4	I-25.00	1/28/2015
INSULATOR, CONNECTOR #10 - 4	71170-5	I-5.00	4/3/2007
INSULATOR, CONNECTOR #2/0-250 KCMIL	20560-5	I-5.00	4/3/2007
INSULATOR, CONNECTOR #2-1/0	14114-3	I-5.00	4/3/2007
INSULATOR, CONNECTOR #250 KCMIL-400 KCMIL	71149-7	I-5.00	4/3/2007
INSULATOR, CONNECTOR #500 KCMIL - 800 KCMIL	71175-6	I-5.00	4/3/2007
INSULATOR, CONNECTOR W/O CENTER CORE #2 -500	30327-5	I-6.00	11/8/2011
INSULATOR, CONNECTOR W/O CENTER CORE #8-2/0	30322-4	I-6.00	11/8/2011
INSULATOR, CONNECTOR REPAIR W/O CENTER CORE #2 - 500	30821-8	I-6.00	11/8/2011
INSULATOR, CURRENT LIMITING REACTOR	20466-8	I-4.00	8/11/2014
INSULATOR, DEADEND POLYMER	72008-9	I-12.00	4/19/2013
INSULATOR, GUY STRAIN (FIBERGLASS) 78"	29981-2	I-45.00	9/11/2014
INSULATOR, GUY STRAIN (FIBERGLASS) 36"	12139-8	I-45.00	9/11/2014
INSULATOR, GUY STRAIN (ROLLER ONLY)	30874-9	I-45.05	5/10/1999
INSULATOR, HORIZONTAL CLAMP TOP 35 kV	71479-8	I-30.00	4/8/2014
INSULATOR, HORIZONTAL CURVED CLAMP TOP 138KV	15361-3	I-30.10	5/9/1980
INSULATOR, HORIZONTAL FLAT CLAMP TOP 138KV	86198-7	I-30.20	5/9/1980
INSULATOR, PHASE SPACER 30"	40116-1	I-60.00	8/8/2014
INSULATOR, POLYETHYLENE PIN (AERIAL)	69871-7	I-16.00	6/13/2011
INSULATOR, POLYMER TIE TOP POST (25 Kv)	49944-7	I-20.01	11/2/2017
INSULATOR, POLYMER TRANSMISSION SUSPENSION	62021-1	I-42.25	3/2/2009
INSULATOR, SOCKET EYE	12159-2	I-50.10	3/10/2005
INSULATOR, SPOOL	30619-3	I-35.00	2/20/2018
INSULATOR, STACKED SUBSTATION	76881-2	I-43.00	1/5/2009
INSULATOR, STATION CLASS POST TYPE	67556-3	I-26.00	8/12/2009
INSULATOR, STRAIN (36,000 LBS,FIBERGLASS)	12144-4	I-46.00	9/8/2005
INSULATOR, SUSPENSION 10"(15 kV)	34915-1	I-40.00	1/17/2006

**GAINESVILLE REGIONAL UTILITIES
APPROVED ELECTRIC SYSTEM MATERIALS MANUAL
ACTIVE MATERIAL INDEXED ALPHABETICALLY**

Page 42

Rev. Date: 4/10/18

<u>Description</u>	<u>Stock No.</u>	<u>Page No.</u>	<u>Revision Date</u>
INSULATOR, TIE TOP POST (25 kV)	12501-6	I-20.00	2/26/2018
INSULATOR, TIE TOP POST (35 kV)	20066-2	I-22.00	2/26/2018
INVERTER SYSTEM, CABINET W/TRANSFER SWITCH - LORAIN IS21000	45501-6	I-70.00	7/5/2017
INVERTER SYSTEM, INVERTER MODULE (3.5 KVA) - LORAIN IS21000	45506-7	I-70.00	7/5/2017
JUNCTION, UD LOADBREAK 3-WAY	40650-3	J-5.00	3/23/2007
JUNCTION, UD LOADBREAK 4-WAY	60220-5	J-5.00	3/23/2007
JUNCTION, UD LOADBREAK (BRACKETS) 3-WAY/C.P.	62261-3	J-5.50	5/31/1994
JUNCTION, UD LOADBREAK (BRACKETS) 3-WAY/ELAST.	62251-6	J-5.50	5/31/1994
JUNCTION, UD LOADBREAK (BRACKETS) 3-WAY/G.E.	62256-7	J-5.50	5/31/1994
JUNCTION, UD LOADBREAK (BRACKETS) 4-WAY/C.P.	62281-8	J-5.50	5/31/1994
JUNCTION, UD LOADBREAK (BRACKETS) 4-WAY/ELAST.	62266-4	J-5.50	5/31/1994
JUNCTION, UD LOADBREAK (BRACKETS) 4-WAY/G.E.	62276-1	J-5.50	5/31/1994
KIT, CABLE PREPARATION	05362-7	K-5.00	7/6/2017
KIT, CABLE PREPARATION TOWELS ONLY	19092-6	K-5.00	7/6/2017
KIT, RISER SEALING 2" - 3"	60799-1	K-10.00	1/22/2016
KIT, RISER SEALING 4" - 6"	60804-1	K-10.00	1/22/2016
LAMP ADAPTER	71506-9	L-1.00	6/4/1992
LAMP, FLUORESCENT 17 WATT MEDIUM BIPIN BASE, TYPE T-8 (EOC) 24"	53786-1	L-4.50	8/14/2012
LAMP, FLUORESCENT 32 WATT MEDIUM BIPIN BASE, TYPE T-8	00014-1	L-4.25	12/15/2008
LAMP, FLUORESCENT 32 WATT MEDIUM BIPIN BASE, TYPE T-8 (EOC) 48"	53791-8	L-4.50	8/14/2012
LAMP, FLUORESCENT 40 WATT MEDIUM BIPIN BASE, TYPE T-12	53023-9	L-5.00	11/2/2004
LAMP, FLUORESCENT 60 WATT SINGLE PIN BASE, TYPE T-12	13487-2	L-5.00	11/2/2004
LAMP, HIGH PRESSURE SODIUM 100 WATT (BULB TYPE: ED-23-1/2) (MOGUL BASE)	33365-4	L-25.00	2/2/2012
LAMP, HIGH PRESSURE SODIUM 150 WATT (BULB TYPE: ED-23-1/2) (MOGUL BASE)	36467-3	L-25.00	2/2/2012
LAMP, HIGH PRESSURE SODIUM 200 WATT (BULB TYPE: ED-18) (MOGUL BASE)	50003-8	L-25.00	2/2/2012
LAMP, HIGH PRESSURE SODIUM 250 WATT (BULB TYPE: ED-18) (MOGUL BASE)	32546-5	L-25.05	2/2/2012
LAMP, HIGH PRESSURE SODIUM 400 WATT (BULB TYPE: ED-18) (MOGUL BASE)	70768-6	L-25.05	2/2/2012
LAMP, INCANDESCENT 60 WATT INSIDE FROSTED	27781-9	L-10.00	3/5/2002
LAMP, INCANDESCENT 75 WATT INSIDE FROSTED	48688-4	L-10.00	3/5/2002
LAMP, INCANDESCENT 100 WATT INSIDE FROSTED	79968-8	L-10.00	3/5/2002
LAMP, INCANDESCENT 150 WATT INSIDE FROSTED	18074-2	L-10.00	3/5/2002
LAMP, INCANDESCENT 200 WATT INSIDE FROSTED	35366-3	L-10.25	2/19/1998

**GAINESVILLE REGIONAL UTILITIES
APPROVED ELECTRIC SYSTEM MATERIALS MANUAL
ACTIVE MATERIAL INDEXED ALPHABETICALLY**

Page 43

Rev. Date: 4/10/18

<u>Description</u>	<u>Stock No.</u>	<u>Page No.</u>	<u>Revision Date</u>
LAMP, INCANDESCENT 500 WATT CLEAR	05121-7	L-10.25	2/19/1998
LAMP, INCANDESCENT 1500 WATT CLEAR	68076-1	L-10.25	2/19/1998
LAMP, MERCURY 400 WATT	19558-8	L-15.00	1/9/2007
LAMP, MERCURY 100 WATT	35900-9	L-15.00	1/9/2007
LAMP, MERCURY 175 WATT	84872-7	L-15.00	1/9/2007
LAMP, MERCURY 1000 WATT	60933-1	L-15.00	1/9/2007
LAMP, METAL HALIDE 100 WATT (BULB TYPE: ED-17) (MEDIUM BASE)	30020-9	L-20.50	3/15/2013
LAMP, METAL HALIDE 400 WATT - PULSE START (BULB TYPE: BT-37) (MOGUL BASE)	33397-2	L-20.55	7/29/2013
LAMP, METAL HALIDE 400 WATT (BULB TYPE: BT-28) (MOGUL BASE)	33641-6	L-20.60	9/5/2012
LAMP, METAL HALIDE 400 WATT (BULB TYPE: BT-37) (MOGUL BASE)	28866-7	L-20.00	4/27/2009
LAMP, METAL HALIDE 1000 WATT (BULB TYPE: BT-56) (MOGUL BASE)	45683-7	L-20.00	4/27/2009
LAMP, METAL HALIDE 1500 WATT (BULB TYPE: BT-56) (MOGUL BASE)	45901-1	L-20.00	4/27/2009
LAMP, MINIATURE INCANDESCENT (SUB-STATION) 24 VOLT	23848-1	L-22.00	4/30/1996
LAMP, MINIATURE INCANDESCENT (SUB-STATION) 28 VOLT	23853-8	L-22.00	4/30/1996
LAMP, MINIATURE INCANDESCENT (SUB-STATION) 55 VOLT	23858-9	L-22.00	4/30/1996
LAMP, MINIATURE L.E.D. (SUB-STATION) : AMBER	46859-1	L-23.00	1/31/2000
LAMP, MINIATURE L.E.D. (SUB-STATION) : GREEN	46854-1	L-23.00	1/31/2000
LAMP, MINIATURE L.E.D. (SUB-STATION) : RED	46849-5	L-23.00	1/31/2000
LAMP, MINIATURE L.E.D. (SUB-STATION) : WHITE	46864-9	L-23.00	1/31/2000
LAMP, TRAFFIC SIGNAL	31170-7	L-12.00	5/1/1985
LED PHOTOCONTROL - TECHNICAL SPECIFICATIONS	NONE	P-5.40	10/31/2017
LED PHOTOCONTROL - TECHNICAL SPECIFICATIONS	NONE	P-5.41	9/26/2017
LED STREETLIGHT LUMINAIRE - TECHNICAL SPECIFICATIONS	NONE	L-90.02	1/16/2018
LED STREETLIGHT LUMINAIRE - TECHNICAL SPECIFICATIONS	NONE	L-90.03	1/16/2018
LED STREETLIGHT LUMINAIRE - TECHNICAL SPECIFICATIONS	NONE	L-90.01	1/16/2018
LED STREETLIGHT LUMINAIRE - TECHNICAL SPECIFICATIONS	NONE	L-90.00	1/16/2018
LIGHT, AVIATION WARNING	13220-9	L-26.00	11/24/1987
LINE-DUC, AERIAL CABLE CLIP-ON	65661-5	L-26.25	4/5/2014
LINK, CHAIN (40,000 LBS.)	55021-3	L-26.50	10/30/1987
LINK, CLEVIS EYE EXTENSION (FOR FIBER OPTIC CABLE)	46681-6	L-28.00	10/22/2013
LINK, CONNECTING (3/8" X 9")	55026-4	L-26.75	4/2/2001
LINK, EXTENSION 6"	26142-4	L-27.00	9/23/2005

**GAINESVILLE REGIONAL UTILITIES
APPROVED ELECTRIC SYSTEM MATERIALS MANUAL
ACTIVE MATERIAL INDEXED ALPHABETICALLY**

Page 44

Rev. Date: 4/10/18

<u>Description</u>	<u>Stock No.</u>	<u>Page No.</u>	<u>Revision Date</u>
LOCK, EQUIPMENT 2" RING	62817-4	L-30.00	4/28/2011
LOCK, EQUIPMENT 3" LONG X 1" WIDE	62827-1	L-30.00	3/1/2017
LOCKNUT (FOR 1" BOLT) - SQUARE	55041-8	L-33.00	8/23/2013
LOCKNUT (FOR 3/4" BOLT) - SQUARE	55036-1	L-33.00	8/23/2013
LOCKNUT (FOR 3/8" BOLT) -SQUARE	74066-7	L-33.00	8/23/2013
LOCKNUT (FOR 7/8" BOLT) - SQUARE	74061-6	L-33.00	8/23/2013
LOCKNUT, THIN CONSTRUCTION 2-1/2" (USED WITH CONDUIT)	67106-1	L-33.01	11/20/2007
LOCKNUT, THIN CONSTRUCTION 3" (USED WITH CONDUIT)	67111-8	L-33.01	11/20/2007
LOOP METER RESIDENTIAL WITH REGULATOR (NATURAL GAS MATERIAL)	02890-8		
LUBRICANT, WIRE PULLING 5 GAL. (JL-640)	23182-7	L-35.00	7/18/2008
LUG, BRONZE TAP (DOUBLE) #1/0 SOL-500 KCMIL	32383-7	L-41.00	1/7/1999
LUG, BRONZE TAP (DOUBLE) #6 SOL-250 KCMIL	64522-2	L-41.00	1/7/1999
LUG, BRONZE TAP (DOUBLE) #750 KCMIL-1000 KCMIL	09995-3	L-41.00	1/7/1999
LUG, BRONZE TAP (SINGLE) #1/0 SOL-500 KCMIL	26195-5	L-41.05	1/7/2002
LUG, BRONZE TAP (SINGLE) #6 SOL-250 KCMIL	26190-4	L-41.05	1/7/2002
LUG, BRONZE TAP (SINGLE) #750 KCMIL - 1000KCMIL	26200-5	L-41.05	1/7/2002
LUG, TERMINAL #2 AAAC	09877-9	L-42.00	1/28/1980
LUG, TERMINAL #3/0 AAAC	10457-4	L-42.00	1/28/1980
LUG, TERMINAL COMPRESSION 2-HOLE #336.4 AAC (FOR 397.5 AAC COMPACT AIREAL CABLE)	44604-1	L-42.10	2/28/2012
LUG, TERMINAL COMPRESSION 2-HOLE #394.5 AAAC	50174-3	L-42.10	2/28/2012
LUG, TERMINAL COMPRESSION 2-HOLE #795 AAC	50179-4	L-42.10	2/28/2012
LUG, TERMINAL COMPRESSION 2-HOLE 1000 KCMIL	50189-1	L-42.10	2/28/2012
LUG, TERMINAL (BLOCK SPADE) STUD #6 16-14	69528-9	L-43.00	4/17/1996
LUG, TERMINAL (BLOCK SPADE) STUD #6 22-16	69803-2	L-43.00	4/17/1996
LUG, TERMINAL (BLOCK SPADE) STUD #8 16-14	73197-8	L-43.00	4/17/1996
LUG, TERMINAL (BLOCK SPADE) STUD #8 22-16	73171-4	L-43.00	4/17/1996
LUG, TERMINAL (RING TONGUE) STUD #10 12-10	28102-6	L-43.20	1/13/1993
LUG, TERMINAL (RING TONGUE) STUD #10 16-14	28076-3	L-43.20	1/13/1993
LUG, TERMINAL (RING TONGUE) STUD #10 22-16	72390-8	L-43.20	1/13/1993
LUG, TERMINAL (RING TONGUE) STUD #6 22-16	41859-5	L-43.30	1/13/1993
LUG, TERMINAL (RING TONGUE) STUD #8 12-10	41812-9	L-43.30	1/13/1993
LUG, TERMINAL (RING TONGUE) STUD #8 16-14	36218-2	L-43.30	1/13/1993

**GAINESVILLE REGIONAL UTILITIES
APPROVED ELECTRIC SYSTEM MATERIALS MANUAL
ACTIVE MATERIAL INDEXED ALPHABETICALLY**

Page 45

Rev. Date: 4/10/18

<u>Description</u>	<u>Stock No.</u>	<u>Page No.</u>	<u>Revision Date</u>
LUG, TERMINAL (RING TONGUE) STUD #8 22-16	72385-1	L-43.30	1/13/1993
LUG, TERMINAL (RING TONGUE) UNINSULATED #10	37285-4	L-43.40	6/13/1988
LUG, TERMINAL (RING TONGUE) UNINSULATED 1/4"	37280-3	L-43.40	6/13/1988
LUG, UD TERMINAL #2	14759-1	L-40.00	1/6/1993
LUG, UD TERMINAL #4/0	48219-6	L-40.00	1/6/1993
LUG, UD TERMINAL #500 KCMIL	51869-7	L-40.00	1/6/1993
LUMINAIRE LABEL, LED 152 WATT	78425-7	L-121.00	8/17/2017
LUMINAIRE LABEL, LED 274 WATT	78430-3	L-121.00	8/17/2017
LUMINAIRE LABEL, LED 38 WATT	78419-2	L-121.00	8/17/2017
LUMINAIRE LABEL, LED 53 WATT	78420-6	L-121.00	8/17/2017
LUMINAIRE LABEL, "R"	78435-4	L-122.00	8/17/2017
LUMINAIRE LABEL, H.P.S. 100 WATT	78450-8	L-120.00	8/17/2017
LUMINAIRE LABEL, H.P.S. 150 WATT	78455-9	L-100.00	8/17/2017
LUMINAIRE LABEL, H.P.S. 250 WATT	78465-6	L-120.00	8/17/2017
LUMINAIRE LABEL, H.P.S. 400 WATT	78470-2	L-120.00	8/17/2017
LUMINAIRE LABEL, MERCURY 400 WATT	78475-3	L-120.00	8/17/2017
LUMINAIRE LABEL, METAL HALIDE 400 WATT	78495-8	L-120.00	8/17/2017
LUMINAIRE, ADAPTER BRACKET CYCLONE LUMINAIRE TO LUMCE ARM BRACKET- BLACK	27000-8	L-75.26	12/30/2014
LUMINAIRE, ADAPTER BRACKET LUMEC LUMINAIRE TO CYCLONE ARM BRACKET- BLACK	27005-9	L-75.26	12/30/2014
LUMINAIRE, 100W. H.P.S. "AUGUSTA" CUTOFF (DECORATIVE) - REPL. GLOBE (BOTH)	67841-4	L-74.40	10/19/2017
LUMINAIRE, 100W. H.P.S. "DOMUS" (DECO.) MOUNT. BRACKET	39261-8	L-74.51	8/2/2017
LUMINAIRE, 100W. H.P.S. "TRADITIONAL" CUTOFF HOUSE SHIELD	35860-6	L-74.25	10/19/2017
LUMINAIRE, 100W. H.P.S. "TRADITIONAL" CUTOFF REPLACEMENT GLOBE (BOTH)	35875-4	L-74.25	10/19/2017
LUMINAIRE, 100W. METAL HALIDE "SMALL DOMUS" (DECO.) MOUNT. BRACKET	50468-8	L-74.75	10/19/2017
LUMINAIRE, 200W. H.P.S. "RENAISSANCE" 2 FT. MOUNT. BRACKET	26980-8	L-75.27	8/2/2017
LUMINAIRE, 200W. H.P.S. "RENAISSANCE" 4 FT. MOUNT. BRACKET	26695-6	L-75.27	8/2/2017
LUMINAIRE, 200W. H.P.S. "RENAISSANCE" DOUBLE 6 FT. MOUNT. BRACKET	26965-4	L-75.28	10/1/2017
LUMINAIRE, 200W. H.P.S. "RENAISSANCE" REPLACEMENT GLOBE (CYCLONE)	63880-3	L-75.29	12/30/2014
LUMINAIRE, 200W. H.P.S. "RENAISSANCE" REPLACEMENT GLOBE (LUMEC)	26990-5	L-75.29	12/30/2014
LUMINAIRE, 250W. H.P.S. FLOODLIGHT (W/SIDE TOP & SIDE SHIELDS)	41550-2	L-44.00	3/8/2017
LUMINAIRE, 400W. H.P.S. FLOODLIGHT (W/SIDE TOP & SIDE SHIELDS)	61575-7	L-44.00	3/8/2017
LUMINAIRE, 400W. METAL HALIDE FLOODLIGHT (W/SIDE TOP & SIDE SHIELDS)	49895-5	L-44.50	3/8/2017

**GAINESVILLE REGIONAL UTILITIES
APPROVED ELECTRIC SYSTEM MATERIALS MANUAL
ACTIVE MATERIAL INDEXED ALPHABETICALLY**

<u>Description</u>	<u>Stock No.</u>	<u>Page No.</u>	<u>Revision Date</u>
LUMINAIRE, LED ROADWAY CUTOFF 1 - 3000K - GRAY	58322-7	L-92.00	3/9/2018
LUMINAIRE, LED ROADWAY CUTOFF 1 - 3000K - GRAY (HOUSE SHIELD)	39902-7	L-92.00	3/9/2018
LUMINAIRE, LED ROADWAY CUTOFF 2 - 3000K - BLACK (HOUSE SHIELD)	39912-4	L-93.10	3/9/2018
LUMINAIRE, LED ROADWAY CUTOFF 2 - 3000K - GRAY (HOUSE SHIELD)	39902-7	L-93.00	3/9/2018
LUMINAIRE, LED ROADWAY CUTOFF 2 - 3000K - BLACK	58332-4	L-93.10	3/9/2018
LUMINAIRE, LED ROADWAY CUTOFF 2 - 3000K - GRAY	58327-8	L-93.00	3/9/2018
LUMINAIRE, LED ROADWAY CUTOFF 3 - 3000K - BLACK (HOUSE SHIELD)	39912-4	L-94.10	3/9/2018
LUMINAIRE, LED ROADWAY CUTOFF 3 - 3000K - GRAY (HOUSE SHIELD)	39902-7	L-94.00	3/9/2018
LUMINAIRE, LED ROADWAY CUTOFF 4 - 3000K - BLACK (HOUSE SHIELD)	39917-5	L-95.10	3/9/2018
LUMINAIRE, LED ROADWAY CUTOFF 4 - 3000K - GRAY (HOUSE SHIELD)	39902-8	L-95.00	3/9/2018
LUMINAIRE, LED ROADWAY CUTOFF 4 - 3000K - BLACK	58352-9	L-95.10	3/9/2018
LUMINAIRE, LED ROADWAY CUTOFF 4 - 3000K - GRAY	58347-2	L-95.00	3/9/2018
LUMINAIRE, LED ACORN PEDESTRIAN - BLACK	67848-1	L-98.00	8/16/2017
LUMINAIRE, LED PENDANT ROADWAY - BLACK	58655-2	L-107.00	10/1/2017
LUMINAIRE, LED ROUND ROADWAY - BLACK	58645-5	L-105.00	10/1/2017
LUMINAIRE, LED SMALL PENDANT PEDSTRIAN - BLACK	58660-9	L-108.00	10/1/2017
LUMINAIRE, LED TEARDROP ROADWAY - BLACK	58650-1	L-106.00	10/1/2017
LUMINAIRE, LED, ROADWAY CUTOFF 3 - 3000K - BLACK	58342-1	L-94.10	3/9/2018
LUMINAIRE, LED, ROADWAY CUTOFF 3 - 3000K - GRAY	58337-5	L-94.00	3/9/2018
LUMINAIRE, STARTING AIDS (AMER. ELEC. 100W)	65365-9	L-72.00	12/21/2009
LUMINAIRE, STARTING AIDS (AMER. ELEC.250-400W)	65345-4	L-72.00	12/21/2009
LUMINAIRE, STARTING AIDS (G.E. 100-150W)(CARD)	65355-1	L-72.00	12/21/2009
LUMINAIRE, STARTING AIDS (G.E. 100-150W)(PLUG)	28986-8	L-72.00	12/21/2009
LUMINAIRE, STARTING AIDS (G.E. 250-400W)(CARD)	65360-8	L-72.00	12/21/2009
LUMINAIRE, STARTING AIDS (G.E. 250-400W)(PLUG)	28981-7	L-72.00	12/21/2009
MANHOLE, PRE-CAST CONCRETE (6' X 12' X 8')	70674-4	M-1.25	1/29/2013
MANHOLE, PRE-CAST CONCRETE (6' X 12' X 8') DRAWING	NONE	M-1.26	9/8/2008
MANHOLE, PRE-CAST CONCRETE (10' X 10' X 8')	70684-1	M-1.25	1/29/2013
MANHOLE, PRE-CAST CONCRETE (10' X 10' X 8') DRAWING	NONE	M-1.26	9/8/2008
MANHOLE, PRE-CAST CONCRETE (10' X 16' X 8')	70679-5	M-1.25	1/29/2013
MANHOLE, PRE-CAST CONCRETE (10' X 16' X 8') DRAWING	NONE	M-1.26	9/8/2008
MANHOLE, PRE-CAST CONCRETE (6' X 12' X 8'); (10' X 16' X 8'); (10' X 10' X 8'), TECH. SPEC.	NONE	M-1.29	9/8/2008

**GAINESVILLE REGIONAL UTILITIES
APPROVED ELECTRIC SYSTEM MATERIALS MANUAL
ACTIVE MATERIAL INDEXED ALPHABETICALLY**

<u>Description</u>	<u>Stock No.</u>	<u>Page No.</u>	<u>Revision Date</u>
MANHOLE, PRE-CAST CONCRETE (6' X 12' X 8'); (10' X 16' X 8'); (10' X 10' X 8'), TECH. SPEC.	NONE	M-1.28	9/8/2008
MANHOLE, PRE-CAST CONCRETE (6' X 12' X 8'); (10' X 16' X 8'); (10' X 10' X 8'), TECH. SPEC.	NONE	M-1.30	9/8/2008
MANHOLE, PRE-CAST CONCRETE (6' X 6' X 2') EXTENSION	70695-7	M-1.00	10/21/2014
MANHOLE, PRE-CAST CONCRETE (6' X 6' X 4') BASE	70690-6	M-1.00	10/21/2014
MANHOLE, PRE-CAST CONCRETE (6' X 9' X 2') EXTENSION	70597-7	M-1.00	10/21/2014
MANHOLE, PRE-CAST CONCRETE (6' X 9' X 4') BASE	70592-6	M-1.00	10/21/2014
MANHOLE, PRE-CAST CONCRETE (7' X 10' X 6") SOLID TOP	70607-8	M-1.00	10/21/2014
MANHOLE, PRE-CAST CONCRETE (7' X 10' X 6") TOP W/36" ACCESS HOLE	70617-5	M-1.00	10/21/2014
MANHOLE, PRE-CAST CONCRETE (7' X 10' X 6") TOP W/48" ACCESS HOLE	70612-4	M-1.00	10/21/2014
MANHOLE, PRE-CAST CONCRETE (7' X 7' X 6") SOLID TOP	70602-7	M-1.00	10/21/2014
MANHOLE, PRE-CAST CONCRETE (7' X 7' X 6") TOP W/36" ACCESS HOLE	70700-7	M-1.00	10/21/2014
MANHOLE, PRE-CAST CONCRETE (8'-4" X 10'- 4" X 16") TOP W/72" X 96" TORSION ASSIST COVER	70048-7	M-1.00	10/21/2014
MANHOLE, PRE-CAST TOPS TECH. SPEC. (6' X 9' X 4')	NONE	M-1.015	10/21/2014
MANHOLE, PRE-CAST W/ EXTENSION TECH. SPEC. (6' X 9' X 4')	NONE	M-1.016	10/21/2014
MANHOLE, PRE-CAST W/BARR. EXTEN. TECH. SPEC.	NONE	M-1.03	10/21/2014
MANHOLE, PRE-CAST W/BARR. EXTEN. TECH. SPEC.	NONE	M-1.02	10/21/2014
MANHOLE, PRE-CAST W/BARR. EXTEN. TECH. SPEC.	NONE	M-1.06	10/21/2014
MANHOLE, PRE-CAST W/BARR. EXTEN. TECH. SPEC.	NONE	M-1.05	10/21/2014
MANHOLE, PRE-CAST W/BARR. EXTEN. TECH. SPEC.	NONE	M-1.04	10/21/2014
MANHOLE, PRE-CAST W/BARR. EXTEN. TECH. SPEC. (6' x 6' x 4')	NONE	M-1.01	10/21/2014
MANHOLE, RING & SINGLE COVER (36")	80994-2	M-1.60	1/13/2014
MANHOLE, RINGS & DOUBLE COVERS (48")	80989-6	M-1.50	5/9/1991
MARBLE CHIPS (ROCKS)	27580-8	M-1.90	3/17/2015
MARKER, 4" DIA. BALL GRUCOM - ORANGE/BLACK (FOR UD CABLE LOTATION)	46634-4	M-2.80	10/10/2011
MARKER, 4" DIA. BALL POWER - RED (FOR UD CABLE LOTATION)	46629-8	M-2.80	10/10/2011
MARKER, AREIAL WIRE 12" DIAMETER	44954-7	M-2.60	3/22/2008
MARKER, AREIAL WIRE 24" DIAMETER	44959-8	M-2.60	3/22/2008
MARKER, AREIAL WIRE 36" DIAMETER	44964-4	M-2.60	3/22/2008
MARKER, CABLE & CIRCUIT (NUMERAL"0")	32021-8	M-2.00	8/6/2015
MARKER, CABLE & CIRCUIT (NUMERAL"1")	32022-6	M-2.00	8/6/2015
MARKER, CABLE & CIRCUIT (NUMERAL"2")	32023-4	M-2.00	8/6/2015
MARKER, CABLE & CIRCUIT (NUMERAL"3")	32024-2	M-2.00	8/6/2015

**GAINESVILLE REGIONAL UTILITIES
APPROVED ELECTRIC SYSTEM MATERIALS MANUAL
ACTIVE MATERIAL INDEXED ALPHABETICALLY**

Page 48

Rev. Date: 4/10/18

<u>Description</u>	<u>Stock No.</u>	<u>Page No.</u>	<u>Revision Date</u>
MARKER, CABLE & CIRCUIT (NUMERAL"4")	32026-9	M-2.00	8/6/2015
MARKER, CABLE & CIRCUIT (NUMERAL"5")	32027-7	M-2.00	8/6/2015
MARKER, CABLE & CIRCUIT (NUMERAL"6")	32028-5	M-2.00	8/6/2015
MARKER, CABLE & CIRCUIT (NUMERAL"7")	32029-3	M-2.01	8/6/2015
MARKER, CABLE & CIRCUIT (NUMERAL"8")	32030-7	M-2.01	8/6/2015
MARKER, CABLE & CIRCUIT (NUMERAL"9")	32031-5	M-2.01	8/6/2015
MARKER, CABLE & CIRCUIT "A"	36556-4	M-2.50	8/6/2015
MARKER, CABLE & CIRCUIT "B"	36566-1	M-2.50	8/6/2015
MARKER, CABLE & CIRCUIT "C"	36571-8	M-2.50	8/6/2015
MARKER, CABLE & CIRCUIT "D"	36576-9	M-2.50	8/6/2015
MARKER, CABLE & CIRCUIT "E"	36581-5	M-2.50	8/6/2015
MARKER, CABLE & CIRCUIT "F"	36586-6	M-2.50	8/6/2015
MARKER, CABLE & CIRCUIT (A THRU I)	36541-6	M-2.50	8/6/2015
MARKER, CABLE & CIRCUIT (J THRU R)	36546-7	M-2.50	8/6/2015
MARKER, CABLE & CIRCUIT (S THRU Z)	36551-3	M-2.50	8/6/2015
MARKER, FIBER OPTIC CABLE "SNAP SIGN"	41301-1	M-2.87	8/6/2015
MARKER, FIBER OPTIC CABLE 48" EACH	31525-7	M-2.85	5/4/2017
MARKER, FIBER OPTIC CABLE REPL. ANCHOR DRIVER	31530-3	M-2.85	6/22/2012
MARKER, FIBER OPTIC CABLE WARNING "DECAL"	50036-4	M-2.86	6/22/2012
MARKER, FIBER OPTIC CABLE WARNING "SIGN"	50031-3	M-2.865	8/6/2015
MARKER, FLAT 4" DISC (FOR UD CABLE LOCATION)	46624-7	M-2.70	5/4/1987
MASTIC MATERIAL (PADS)	09033-6	M-2.90	4/6/2004
MASTIC MATERIAL (ROLL)	18497-7	M-2.90	4/6/2004
METER ACCESSORY, JUMPER (200 AMPS)	45235-1	M-3.00	8/6/1986
METER BARRELL LOCK (B-20 LEDLOY) W/INTERNAL WEATHER SEAL	18821-2	M-4.75	7/19/2016
METER BARRELL LOCKING CAP (FOR HIGHFIELD MFG.)	45185-1	M-4.75	7/19/2016
METER BARRELL WEATHER CAP -RED PLASTIC	18851-4	M-4.75	7/19/2016
METER BARRELL WEATHER SEAL LOCKING CAP	18826-3	M-4.75	7/19/2016
METER COVER LOCK W/PLUG WELD	18801-8	M-4.75	7/19/2016
METER MOUNTING ENCLOSURE	66435-9	M-20.00	11/5/1996
METER RING LOCK W/PLASTIC SEAL FERRULE, HANGRIPS LESS BARREL LOCK	34581-4	M-4.80	2/6/2006
METER RING LOCK W/ZINC SEAL ADAPTER (ONE PIECE)	35335-3	M-4.80	2/6/2006

**GAINESVILLE REGIONAL UTILITIES
APPROVED ELECTRIC SYSTEM MATERIALS MANUAL
ACTIVE MATERIAL INDEXED ALPHABETICALLY**

<u>Description</u>	<u>Stock No.</u>	<u>Page No.</u>	<u>Revision Date</u>
METER SEAL (PADLOCK) - MEDICAL INSIGNIA	29220-6	M-45.10	3/3/2000
METER SEAL BLACK (BACK WORDING - INACTIVE)	21349-7	M-40.05	2/8/2001
METER SEAL GRAY (BACK WORDING - GRU)	21354-3	M-40.05	2/8/2001
METER SEAL GREEN (BACK WORDING - ACTIVE)	21344-6	M-40.05	2/8/2001
METER SEAL ORANGE (BACK WORDING - DELINQUENT)	21375-6	M-40.05	2/8/2001
METER SEAL, (SPRING-LOK) BLUE	22208-9	M-45.01	1/4/2017
METER SEAL, (SPRING-LOK) GREEN	22203-8	M-45.01	1/4/2017
METER SEAL, (SPRING-LOK) RED	22193-7	M-45.00	1/4/2017
METER SEAL, (SPRING-LOK) YELLOW	22198-8	M-45.00	1/4/2017
METER SOCKET ADAPTER	34865-1	M-50.00	2/13/1996
METER SOCKET RIGHT ANGLE ADAPTER	39786-5	M-50.50	12/5/1996
METER UNIVERSITY CLAMP LOCK W T-HANDLE	18594-9	M-4.75	7/19/2016
METER, 1 PH , NONDEMAND, KWH SUPP.COND.	NONE	M-8.00	2/20/2007
METER, 1 PH DEMAND 240 VOLT - 3 WIRE; CLASS: 20; FORMT NO.: 4S (GRU ASSET# 1302225)	82414-3	M-10.00	7/5/2017
METER, 1 PH DEMAND 240 VOLT - 3 WIRE; CLASS: 200; FORM NO.: 2S (GRU ASSET# 1302548)	82429-1	M-10.00	7/5/2017
METER, 1 PH DEMAND 240 VOLT - 3 WIRE; CLASS: 320; FORM NO.: 2S (GRU ASSET# 1302547)	82434-8	M-10.00	7/5/2017
METER, 1 PH DEMAND SELF CONTAINED (BOLT-IN)	39268-5	M-22.00	10/9/2012
METER, 1 PH NON-DEMAND, (ELECTRONIC), 240V., CLASS: 320 (GRU ASSET# 1302551)	60242-6	M-5.30	7/5/2017
METER, 1 PH REMOTE READING	32906-1	M-12.00	4/24/2009
METER, 1 PH WATTHOUR CL:100, 120V.	33366-2	M-6.00	3/31/2009
METER, 1 PH WATTHOUR, (ELECTRO-MECHANICAL) SELF-CONTAINED SOCKET, 240V., CLASS: 200	44194-5	M-5.00	3/25/2009
METER, 1 PH WATTHOUR, (ELECTRONIC), 240V., CLASS: 200 (GRU ASSET# 1302550)	44199-6	M-5.25	7/5/2017
METER, 3 PH REMOTE READING (FM: 14-15) 120-480 VOLTS, 200 AMP.	27301-5	M-13.25	4/18/2005
METER, AC-250 NATURAL GAS (NATURAL GAS MATERIAL)	02830-4		
METER, AC-630 NATURAL GAS (NATURAL GAS MATERIAL)	02915-7		
METER, AL-425 NATURAL GAS (NATURAL GAS MATERIAL)	02836-3		
METER, MOUNTING ENCLOSURE (SINGLE PHASE)	39273-1	M-25.00	8/7/2001
METER, MULTIFUNCTION RECORDER	37941-7	M-4.60	4/18/2005
METER, MULTIFUNCTION RECORDER CELL (GRU ASSET# 1302556)	33686-6	M-4.65	7/5/2017
METER, NETWORK 120/208 FOR 208 SERVICE	31440-4	NO LIST	2/15/1994
METER, POLYPHASE (3-PHASE) ELEC. MULTIFORM-VOLT WATTHOUR	80753-3	M-31.00	10/3/2016
METER, POLYPHASE (3-PHASE) ELEC. MULTIFORM-VOLT DEMAND	80758-3	M-36.00	9/29/2016

**GAINESVILLE REGIONAL UTILITIES
APPROVED ELECTRIC SYSTEM MATERIALS MANUAL
ACTIVE MATERIAL INDEXED ALPHABETICALLY**

<u>Description</u>	<u>Stock No.</u>	<u>Page No.</u>	<u>Revision Date</u>
METER, POLYPHASE AMI I&C DEMAND CLASS:20, FORM NO.:5S, LEVEL:1	67680-2	M-38.08	5/4/2016
METER, POLYPHASE AMI I&C DEMAND CLASS:20, FORM NO.:5S, LEVEL:2	67685-3	M-38.08	5/4/2016
METER, POLYPHASE AMI I&C DEMAND CLASS:20, FORM NO.:9S, LEVEL:1	67790-6	M-38.09	5/4/2016
METER, POLYPHASE AMI I&C DEMAND CLASS:20, FORM NO.:9S, LEVEL:2	67795-7	M-38.09	5/4/2016
METER, POLYPHASE AMI I&C DEMAND CLASS:20, FORM NO.:9S, LEVEL:2, BIDIRECTIONAL	67830-9	M-38.15	5/4/2016
METER, POLYPHASE AMI I&C DEMAND CLASS:320, FORM NO.:16S, LEVEL:1	67800-7	M-38.10	5/4/2016
METER, POLYPHASE AMI I&C DEMAND CLASS:320, FORM NO.:16S, LEVEL:1, BIDIRECTIONAL	67840-6	M-38.16	5/4/2016
METER, POLYPHASE AMI I&C DEMAND CLASS:320, FORM NO.:16S, LEVEL:2	67805-8	M-38.10	5/4/2016
METER, POLYPHASE AMI I&C DEMAND CLASS:320, FORM NO.:16S, LEVEL:2, BIDIRECTIONAL	67845-7	M-38.16	5/4/2016
METER, POLYPHASE AMI I&C NON-DEMAND CLASS:320, FORM NO.:16S, LEVEL:1	67810-4	M-38.11	5/4/2016
METER, POLYPHASE DEMAND (CL320)	35141-5	M-4.40	3/29/2005
METER, POLYPHASE DEMAND SELF CONTAIN. BOLT-IN CL: 480, 120/240 -120/208 V.	66425-1	M-15.00	4/19/2010
METER, POLYPHASE ELEC. (3-PHASE) MULTI-VOLT DEMAND (5S) 120-480 VOLTS	19181-7	M-37.00	6/21/2011
METER, SERVICE DISCONNECT ADAPTER	27768-1	M-3.50	9/15/1994
METER, SINGLE PHASE AMI I&C DEMAND CLASS:20, FORM NO.:3S, LEVEL:1, BIDIRECTIONAL	67665-9	M-38.06	5/4/2016
METER, SINGLE PHASE AMI I&C DEMAND CLASS:20, FORM NO.:3S, LEVEL:2	67645-4	M-38.05	5/4/2016
METER, SINGLE PHASE AMI I&C DEMAND CLASS:20, FORM NO.:3S, LEVEL:2, BIDIRECTIONAL	67815-5	M-38.12	5/4/2016
METER, SINGLE PHASE AMI I&C DEMAND CLASS:20, FORM NO.:4S, LEVEL:1	67670-5	M-38.07	5/4/2016
METER, SINGLE PHASE AMI I&C DEMAND CLASS:20, FORM NO.:4S, LEVEL:2	67675-6	M-38.07	5/4/2016
METER, SINGLE PHASE AMI I&C DEMAND CLASS:20, FORM NO.:4S, LEVEL:2, BIDIRECTIONAL	67820-1	M-38.13	5/4/2016
METER, SINGLE PHASE AMI I&C DEMAND CLASS:20, FORM NO.:5S, LEVEL:2, BIDIRECTIONAL	67825-2	M-38.14	5/4/2016
METER, SINGLE PHASE AMI RESIDENTIAL DEMAND CLASS:320, FORM NO.:2S	67660-8	M-38.04	5/4/2016
METER, SINGLE PHASE AMI RESIDENTIAL NON-DEMAND CLASS:100, FORM NO.:1S	67630-6	M-38.01	5/4/2016
METER, SINGLE PHASE AMI RESIDENTIAL NON-DEMAND CLASS:200, FORM NO.:2S	67635-7	M-38.02	5/4/2016
METER, SINGLE PHASE AMI RESIDENTIAL NON-DEMAND CLASS:320, FORM NO.:2S	67655-1	M-38.04	5/4/2016
METER, TWO PHASE (NETWORK) (GRU ASSET# 1302549)	63891-9	M-4.41	7/5/2017
METER, TWO PHASE AMI RESIDENTIAL NON-DEMAND CLASS:200, FORM NO.:25S	67640-3	M-38.03	5/4/2016
MOUNTING PLATE FOR ADSS FIBER OPTIC CABLE	46701-4	M-52.00	2/20/2014
NETWORK MPLS REPL POWER SUPPLY FOR TM-7224 - AC (GRU ASSET# 5300630)	68736-1	N-4.01	5/30/2017
NETWORK MPLS REPL POWER SUPPLY FOR TM-7224 - DC (GRU ASSET# 5300592)	68471-6	N-4.00	5/30/2017
NETWORK MPLS REPL POWER SUPPLY FOR TMC-3208SH - DC (GRU ASSET# 5300593)	68481-3	N-4.00	5/30/2017
NETWORK TRANSPORT EQUIP - GATEWAY AC 2 PORT (GRU ASSET# 5300610)	68511-9	N-4.20	7/5/2017

**GAINESVILLE REGIONAL UTILITIES
APPROVED ELECTRIC SYSTEM MATERIALS MANUAL
ACTIVE MATERIAL INDEXED ALPHABETICALLY**

<u>Description</u>	<u>Stock No.</u>	<u>Page No.</u>	<u>Revision Date</u>
NETWORK TRANSPORT EQUIP - GATEWAY AC 4 PORT (GRU ASSET# 5300600)	68501-1	N-4.10	7/5/2017
NETWORK TRANSPORT EQUIP - GATEWAY AC 8 PORT (GRU ASSET# 5300609)	68521-6	N-4.10	7/5/2017
NETWORK TRANSPORT EQUIP - GATEWAY DC 2 PORT (GRU ASSET# 5300611)	68506-2	N-4.20	7/5/2017
NETWORK TRANSPORT EQUIP - GATEWAY DC 4 PORT (GRU ASSET# 5300597)	68486-4	N-4.10	7/5/2017
NETWORK TRANSPORT EQUIP - GATEWAY DC 8 PORT (GRU ASSET# 5300598)	68496-1	N-4.10	7/5/2017
NETWORK TRANSPORT EQUIP MPLS BACKBONE 20X10G + SFP - AC (GRU ASSET# 5300640)	68407-4	N-4.01	5/30/2017
NETWORK TRANSPORT EQUIP MPLS BACKBONE 20X10G + SFP - DC (GRU ASSET# 5300641)	68417-1	N-4.00	5/30/2017
NETWORK TRANSPORT EQUIP MPLS BACKBONE 24X1G SFP - AC (GRU ASSET# 5300631)	68731-6	N-4.01	5/30/2017
NETWORK TRANSPORT EQUIP MPLS BACKBONE 24X1G SFP - DC (GRU ASSET# 5300591)	68461-9	N-4.00	5/30/2017
NETWORK TRANSPORT EQUIP MPLS BACKBONE MOBILE - AC (GRU ASSET# 5300612)	68730-8	N-4.05	7/5/2017
NETWORK TRANSPORT EQUIP MPLS BACKBONE MOBILE - DC (GRU ASSET# 5300613)	68725-1	N-4.05	7/5/2017
NETWORK TRANSPORT EQUIP MPLS INTERFACE 10X1G DUAL SFP- DC (GRU ASSET# 5300594)	68476-7	N-4.00	5/30/2017
NIPPLE, GALVANIZED 1-1/4" X 6" (NATURAL GAS MATERIAL)	71204-3		
NIPPLE, GALVANIZED 2" X 4" (NATURAL GAS MATERIAL)	01102-9		
NIPPLE, GALVANIZED 3/4" X 6" (NATURAL GAS MATERIAL)	71136-5		
NUT, BRONZE HEX 1/2" BOLT	27539-5	N-30.00	5/4/2012
NUT, BRONZE HEX 7/16" BOLT	53642-3	N-30.00	5/4/2012
NUT, GALVANIZED HEX 1/2"	12708-6	N-34.00	9/30/2011
NUT, LIGHT (GAL) 1-1/4" (30LT) (NATURAL GAS MATERIAL)	04908-5		
NUT, SQUARE 1" BOLT	19394-1	N-40.00	8/23/2013
NUT, SQUARE 1/2" BOLT	12143-6	N-38.00	8/23/2013
NUT, SQUARE 3/4" BOLT	14394-4	N-40.00	8/23/2013
NUT, SQUARE 3/8" BOLT	18566-3	N-38.00	8/23/2013
NUT, SQUARE 5/8" BOLT	13274-8	N-38.00	8/23/2013
NUT, SQUARE 7/8" BOLT	39838-1	N-40.00	8/23/2013
NUT, STAINLESS STEEL HEX 1/2"	45956-9	N-32.00	9/11/2014
NUT, STAINLESS STEEL HEX 5/16"	45151-7	N-32.00	9/11/2014
PAD MOUNTED FIBER OPTIC CABINET (TECHNICAL SPECIFICATIONS)	NONE	C-5.675	4/14/2006
PAD MOUNTED FIBER OPTIC CABINET (TECHNICAL SPECIFICATIONS)	NONE	C-5.674	4/14/2006
PAD MOUNTED FIBER OPTIC CABINET (TECHNICAL SPECIFICATIONS)	NONE	C-5.671	4/14/2006
PAD MOUNTED FIBER OPTIC CABINET (TECHNICAL SPECIFICATIONS)	NONE	C-5.672	4/14/2006
PAD MOUNTED FIBER OPTIC CABINET (TECHNICAL SPECIFICATIONS)	NONE	C-5.673	4/14/2006

**GAINESVILLE REGIONAL UTILITIES
APPROVED ELECTRIC SYSTEM MATERIALS MANUAL
ACTIVE MATERIAL INDEXED ALPHABETICALLY**

<u>Description</u>	<u>Stock No.</u>	<u>Page No.</u>	<u>Revision Date</u>
PAD, PRECAST CONCRETE (DEAD-FRONT FUSE CAB.)	37952-2	P-4.00	1/29/2013
PAD, PRECAST CONCRETE (SINGLE PHASE PRIMARY METERING)	68373-6	P-4.35	1/29/2013
PAD, PRECAST CONCRETE (THREE PHASE PRIMARY METERING)	68378-7	P-4.30	1/29/2013
PAD, PRECAST CONCRETE (THREE PHASE TRANSFORMER)	33212-7	P-4.25	1/29/2013
PAD, PRECAST CONCRETE BOX TYPE FOR 600A PMH SWITCHGEAR	45430-3	P-3.00	10/22/1996
PAD, PRECAST CONCRETE SIZE: 42" X 48" X 5"(SINGLE PHASE TRANS.)	33128-7	P-1.00	1/29/2013
PANEL, ADAPTER (LC-LOADED) F.O.C.	59851-8	P-4.61	7/5/2017
PANEL, ADAPTER (ST-LOADED) F.O.C.	59846-1	P-4.60	7/5/2017
PANEL, PROTECTOR PATCH (FOR COPPER LINE) - 24 PORT	62480-2	P-4.55	7/5/2017
PHOTOCONTROL RECEPTACLE - REPLACEMENT ONLY	50849-7	P-5.30	2/23/2012
PHOTOCONTROL RECEPTACLE - REPLACEMENT W/CAST HOUSING AND BRACKET	50844-6	P-5.30	2/23/2012
PHOTOELECTRIC CONTROL - (NEMA TYPE - SQUIRREL PROOF)	55196-1	P-5.15	7/31/2008
PHOTOELECTRIC CONTROL - BLACK	51130-7	P-5.05	1/31/2017
PHOTOELECTRIC CONTROL - GRAY	06657-5	P-5.00	1/31/2017
PHOTOELECTRIC CONTROL - OPEN	18841-7	P-5.00	1/31/2017
PHOTOELECTRIC CONTROL - SHORTING CAP	58383-9	P-5.00	1/31/2017
PHOTOELECTRIC CONTROL (SMALL/BUTTON TYPE)W/O MOLEX CONNECTORS	31505-2	P-5.25	2/10/2014
PHOTOELECTRIC CONTROL LED - GREEN (ONLY)	58146-1	P-5.45	10/31/2017
PIN, 12kV ANGLE	44310-7	P-5.50	11/17/1987
PIN, INSULATOR SUPPORT (W/1-1/2" SHANK LENGTH)	33925-3	P-6.00	9/17/2009
PIN, INSULATOR SUPPORT (W/6-1/2" SHANK LENGTH)	23864-3	P-6.10	9/17/2009
PIN, LAG	11836-2	P-7.00	2/8/2008
PIPE, BLACK IRON 6" DIA.	37665-5	P-8.00	12/13/1988
PLATE, CLOSURE (STEEL) GANG SOCKET 6" X 6"	36196-8	P-9.00	5/12/2008
PLATE, CLOSURE, SBO (STEEL) 3" X 3"	36507-6	P-9.00	5/12/2008
PLATE, ADAPTER (MILBANK)	13190-3	P-9.10	7/23/1982
PLATE, ADAPTER HLO-HO (ANCHOR)	36191-7	P-9.10	7/23/1982
PLATE, TRANSITION 3"	20476-5	P-9.20	7/2/2014
PLATE, TRANSITION 4"	20517-6	P-9.20	7/2/2014
PLATFORM, REGULATOR	04499-7	P-10.00	12/2/2011
PLATFORM, REGULATOR BY-PASS SWITCH MOUNTING CHANNEL	18502-7	P-10.00	12/2/2011
PLUG, CLOSURE 1"	20612-1	P-14.00	12/6/2011

**GAINESVILLE REGIONAL UTILITIES
APPROVED ELECTRIC SYSTEM MATERIALS MANUAL
ACTIVE MATERIAL INDEXED ALPHABETICALLY**

<u>Description</u>	<u>Stock No.</u>	<u>Page No.</u>	<u>Revision Date</u>
PLUG, PVC CONDUIT 1-1/2"	22825-7	P-12.00	9/5/2007
PLUG, PVC CONDUIT 2"	22830-3	P-12.00	9/5/2007
PLUG, PVC CONDUIT 2-1/2"	22835-4	P-12.00	9/5/2007
PLUG, PVC CONDUIT 3"	22845-1	P-12.00	9/5/2007
PLUG, PVC CONDUIT 4"	22850-8	P-12.00	9/5/2007
PLUG, PVC CONDUIT 6"	22855-9	P-12.00	9/5/2007
POLE ANCHORE BASE (SCREW-IN) FOR 25-30 FT. POLES	72280-4	P-15.00	1/29/2007
POLE ANCHORE BASE (SCREW-IN) FOR 25-30 FT. POLES DRAWING	NONE	P-15.01	9/27/2002
POLE SETTING FOAM	26425-3	P-23.99	9/27/2016
POLE TOPPER	67565-2	P-24.00	10/5/2011
POLE TOPPER FLUID	67570-9	P-24.00	6/2/2016
POLE WRAP (14" x 16') - SOLID	35710-3	P-32.00	3/6/2003
POLE, (2) PIECE BASE COVER - STEEL BOTTLENECK "LUMEC" (FOR 4" POLE)	30301-1	P-23.80	10/28/2014
POLE, (2) PIECE BASE COVER - STEEL BOTTLENECK "LUMEC" (FOR 5-9/16" POLE)	30311-9	P-23.90	9/2/2008
POLE, (2) PIECE JOINT COVER - STEEL BOTTLENECK "LUMEC" (FOR 4" POLE)	30296-1	P-23.80	10/31/2017
POLE, (2) PIECE JOINT COVER - STEEL BOTTLENECK "LUMEC" (FOR 5-9/16" POLE)	30306-2	P-23.90	9/2/2008
POLE, ALUMINUM 16' LIGHTING (MOUNTING HEIGHT)	17780-6	P-18.00	11/29/2004
POLE, ALUMINUM 28" ROUND TAPERED WITH TRUSS ARM	56915-1	P-23.52	1/28/2014
POLE, ALUMINUM 30" BLACK ROUND NON-TAPERED	28862-4	P-23.50	12/2/2010
POLE, ALUMINUM 30" BLACK ROUND NON-TAPERED BASE COVER AND POLE KIT	28863-2	P-23.50	12/2/2010
POLE, ALUMINUM 30" BLACK ROUND NON-TAPERED REPL. ANCOR BOLTS	28868-3	P-23.50	12/2/2010
POLE, BANNER ARM CLAMP-ON STEEL BOTTLENECK "LUMEC" (FOR 5-9/16" POLE)	43505-8	P-23.90	9/2/2008
POLE, CCA WOOD (TECHNICAL SPECIFICATIONS)	NONE	P-30.02	9/18/2012
POLE, CCA WOOD (TECHNICAL SPECIFICATIONS)	NONE	P-30.01	9/18/2012
POLE, CCA WOOD (TECHNICAL SPECIFICATIONS)	NONE	P-30.03	9/18/2012
POLE, CCA WOOD (TECHNICAL SPECIFICATIONS)	NONE	P-30.04	9/18/2012
POLE, CONCRETE HEIGHT 10' , BLACK, DECORATIVE, FLUTED, DIRECT BURIED	65987-8	P-21.75	10/27/2014
POLE, CONCRETE HEIGHT 10' , BLACK, DECORATIVE, FLUTED, W/BASE	65967-3	P-21.78	10/27/2014
POLE, CONCRETE HEIGHT 35' NOMINAL (34' - 9" ACTUAL) - BLACK - OCTAGONAL	49991-9	P-21.85	12/19/2017
POLE, CONCRETE HEIGHT 35' NOMINAL (ILLUSTRATION) - BLACK - OCTAGONAL	NONE	P-21.86	12/10/2014
POLE, CONCRETE HEIGHT 40' NOMINAL (40' - 8" ACTUAL) - BLACK - OCTAGONAL	50001-1	P-21.88	4/30/2004
POLE, CONCRETE HEIGHT 40' NOMINAL (ILLUSTRATION) - BLACK - OCTAGONAL	NONE	P-21.89	4/30/2004

**GAINESVILLE REGIONAL UTILITIES
APPROVED ELECTRIC SYSTEM MATERIALS MANUAL
ACTIVE MATERIAL INDEXED ALPHABETICALLY**

<u>Description</u>	<u>Stock No.</u>	<u>Page No.</u>	<u>Revision Date</u>
POLE, CONCRETE HEIGHT/TYPE 30'/I (SREETLIGHT)	59262-5	P-20.00	5/26/2017
POLE, CONCRETE HEIGHT/TYPE 35'/I (SREETLIGHT)	59261-7	P-20.00	5/26/2017
POLE, CONCRETE HEIGHT/TYPE 35'/II (SREETLIGHT)	11601-7	P-20.00	5/26/2017
POLE, CONCRETE HEIGHT/TYPE 40'/III (SREETLIGHT)	59800-3	P-20.00	5/26/2017
POLE, CONCRETE HEIGHT/TYPE 45'/III (STREETLIGHT)	59311-7	P-20.00	5/26/2017
POLE, CONCRETE HEIGHT/TYPE 45'/IIIA (DISTRIBUTION)	31579-6	P-20.10	5/26/2017
POLE, CONCRETE HEIGHT/TYPE 50'/H2S OCTAGONAL DISTRIBUTION - BLACK - SPECIAL	70910-7	P-21.25	6/10/2004
POLE, CONCRETE HEIGHT/TYPE 50'/H2S OCTAGONAL DISTRIBUTION - BLACK - SPECIFICATIONS	NONE	P-21.33	1/10/2012
POLE, CONCRETE HEIGHT/TYPE 50'/H2S OCTAGONAL DISTRIBUTION - BLACK - SPECIFICATIONS	NONE	P-21.43	1/10/2012
POLE, CONCRETE HEIGHT/TYPE 50'/H2S OCTAGONAL DISTRIBUTION - BLACK - SPECIFICATIONS	NONE	P-21.28	1/10/2012
POLE, CONCRETE HEIGHT/TYPE 50'/H2S OCTAGONAL DISTRIBUTION - BLACK - SPECIFICATIONS	NONE	P-21.29	1/10/2012
POLE, CONCRETE HEIGHT/TYPE 50'/H2S OCTAGONAL DISTRIBUTION - BLACK - SPECIFICATIONS	NONE	P-21.30	1/10/2012
POLE, CONCRETE HEIGHT/TYPE 50'/H2S OCTAGONAL DISTRIBUTION - BLACK - SPECIFICATIONS	NONE	P-21.40	1/10/2012
POLE, CONCRETE HEIGHT/TYPE 50'/H2S OCTAGONAL DISTRIBUTION - BLACK - SPECIFICATIONS	NONE	P-21.32	1/10/2012
POLE, CONCRETE HEIGHT/TYPE 50'/H2S OCTAGONAL DISTRIBUTION - BLACK - SPECIFICATIONS	NONE	P-21.34	1/10/2012
POLE, CONCRETE HEIGHT/TYPE 50'/H2S OCTAGONAL DISTRIBUTION - BLACK - SPECIFICATIONS	NONE	P-21.41	1/10/2012
POLE, CONCRETE HEIGHT/TYPE 50'/H2S OCTAGONAL DISTRIBUTION - BLACK - SPECIFICATIONS	NONE	P-21.31	1/10/2012
POLE, CONCRETE HEIGHT/TYPE 50'/H2S OCTAGONAL DISTRIBUTION - BLACK - SPECIFICATIONS	NONE	P-21.42	1/10/2012
POLE, CONCRETE HEIGHT/TYPE 50'/H2S OCTAGONAL DISTRIBUTION - BLACK - SPECIFICATIONS	NONE	P-21.35	1/10/2012
POLE, CONCRETE HEIGHT/TYPE 50'/H2S OCTAGONAL DISTRIBUTION - BLACK - SPECIFICATIONS	NONE	P-21.39	1/10/2012
POLE, CONCRETE HEIGHT/TYPE 50'/H2S OCTAGONAL DISTRIBUTION - BLACK - SPECIFICATIONS	NONE	P-21.38	1/10/2012
POLE, CONCRETE HEIGHT/TYPE 50'/H2S OCTAGONAL DISTRIBUTION - BLACK - SPECIFICATIONS	NONE	P-21.37	1/10/2012
POLE, CONCRETE HEIGHT/TYPE 50'/H2S OCTAGONAL DISTRIBUTION - BLACK - SPECIFICATIONS	NONE	P-21.36	1/10/2012
POLE, CONCRETE HEIGHT/TYPE 50'/IIIA (DISTRIBUTION)	76205-9	P-20.10	5/26/2017
POLE, CONCRETE HEIGHT/TYPE 55'/IIIB (DISTRIBUTION)	03870-9	P-20.20	2/12/2007
POLE, CONCRETE HEIGHT/TYPE 55'/IIIB OCTAGONAL DISTRIBUTION - BLACK - STANDARD	31405-6	P-21.50	10/9/2012
POLE, CONCRETE HEIGHT/TYPE 55'/IIIB OCTAGONAL DISTRIBUTION - BLACK - STANDARD (ILLUSTRATION)	NONE	P-21.51	4/15/2005
POLE, CONCRETE HEIGHT/TYPE 60'/IV (DISTRIBUTION)	46469-4	P-20.20	2/12/2007
POLE, CONCRETE HEIGHT/TYPE 70'/VII (GRUCOM)	43540-6	P-21.55	4/10/2015
POLE, CONCRETE HEIGHT/TYPE 70'/VII (GRUCOM) - DRAWING	NONE	P-21.56	5/7/2015
POLE, CONCRETE SPECIFICATIONS: 30'/I, 35'/I, 35'/II, 40'/III, 45'/III (LIGHTING)	NONE	P-21.02	5/26/2017
POLE, CONCRETE SPECIFICATIONS: 45'/IIIA	NONE	P-21.03	1/10/2012

**GAINESVILLE REGIONAL UTILITIES
APPROVED ELECTRIC SYSTEM MATERIALS MANUAL
ACTIVE MATERIAL INDEXED ALPHABETICALLY**

<u>Description</u>	<u>Stock No.</u>	<u>Page No.</u>	<u>Revision Date</u>
POLE, CONCRETE SPECIFICATIONS: 50'/IIIA	NONE	P-21.04	1/10/2012
POLE, CONCRETE SPECIFICATIONS: 55'/IIIB	NONE	P-21.05	1/10/2012
POLE, CONCRETE SPECIFICATIONS: 60'/IV	NONE	P-21.06	1/10/2012
POLE, CONCRETE SPECIFICATIONS: 60'/VIITR, 65'/VIITR, 70'/VIITR	NONE	P-21.07	1/10/2012
POLE, CONCRETE SPECIFICATIONS: GROUNDING DETAILS	NONE	P-21.08	1/10/2012
POLE, CONCRETE SPECIFICATIONS: WRITTEN	NONE	P-21.01	1/10/2012
POLE, CONCRETE SPECIFICATIONS: WRITTEN	NONE	P-21.00	1/10/2012
POLE, DUCTILE IRON 55' CLASS 2 DISTRUBUTION	53260-6	P-21.92	7/5/2017
POLE, DUCTILE IRON 55' CLASS 2 DISTRUBUTION DIMENSIONS	NONE	P-21.93	2/22/2017
POLE, DUCTILE IRON 60' CLASS 2 DISTRUBUTION	53265-7	P-21.94	2/22/2017
POLE, DUCTILE IRON 60' CLASS 2 DISTRUBUTION DIMENSIONS	NONE	P-21.92	7/5/2017
POLE, DUCTILE IRON 80' CLASS 2, LINE 15, TRANSMISSION	53270-3	P-21.96	7/5/2017
POLE, DUCTILE IRON 80' CLASS 2, LINE 15, TRANSMISSION DIMENSIONS	NONE	P-21.97	2/22/2017
POLE, DUCTILE IRON 80' CLASS 2, LINE 17, TRANSMISSION	53275-4	P-21.96	7/5/2017
POLE, DUCTILE IRON 80' CLASS 2, LINE 17, TRANSMISSION DIMENSIONS	NONE	P-21.98	2/22/2017
POLE, DUCTILE IRON KACKING KIT	53285-1	P-21.96	7/5/2017
POLE, FIBERGLASS 9' (DECORATIVE)	51858-1	P-22.00	3/1/2013
POLE, FIBERGLASS 16' BLACK, DIRECT BURIED	58885-7	P-23.00	12/2/1993
POLE, FIBERGLASS 30' LIGHTING (BREAKAWAY)	67811-2	P-22.10	5/8/2002
POLE, STEEL "SMALL DOMUS" 12 FT. "LUMEC" BLACK WITH DECORATIVE BASE	50473-4	P-23.60	10/31/2017
POLE, STEEL BOTTLENECK "LUMEC" REPLACEMENT POLE DOOR	45456-7	P-23.90	9/2/2008
POLE, STEEL BOTTLENECK 18' "LUMEC" BLACK WITH DECORATIVE BASE	61398-3	P-23.80	10/31/2017
POLE, STEEL BOTTLENECK 26' "LUMEC" BLACK FIXED UPPER ARM	43510-4	P-23.90	9/2/2008
POLE, STEEL BOTTLENECK 26' "LUMEC" BLACK WITH BASE COVER DIMENSIONS	NONE	P-23.86	10/31/2017
POLE, STEEL BOTTLENECK 26' "LUMEC" BLACK WITH UPPER BANNER ARM	26950-6	P-23.85	10/31/2017
POLE, WOOD (CCA TREATED) HEIGHT/CLASS 30'/6	63741-6	P-25.00	6/27/2011
POLE, WOOD (CCA TREATED) HEIGHT/CLASS 35'/5	77306-9	P-25.00	6/27/2011
POLE, WOOD (CCA TREATED) HEIGHT/CLASS 40'/2	31724-1	P-25.00	6/27/2011
POLE, WOOD (CCA TREATED) HEIGHT/CLASS 40'/5	55284-4	P-25.00	6/27/2011
POLE, WOOD (CCA TREATED) HEIGHT/CLASS 45'/2	18833-6	P-25.00	6/27/2011
POLE, WOOD (CCA TREATED) HEIGHT/CLASS 45'/4	13952-1	P-25.00	6/27/2011
POLE, WOOD (CCA TREATED) HEIGHT/CLASS 50'/1	01475-3	NONE	4/12/2011

**GAINESVILLE REGIONAL UTILITIES
APPROVED ELECTRIC SYSTEM MATERIALS MANUAL
ACTIVE MATERIAL INDEXED ALPHABETICALLY**

<u>Description</u>	<u>Stock No.</u>	<u>Page No.</u>	<u>Revision Date</u>
POLE, WOOD (CCA TREATED) HEIGHT/CLASS 50'2	58190-9	P-25.01	6/27/2011
POLE, WOOD (CCA TREATED) HEIGHT/CLASS 50'3	45341-2	P-25.01	6/27/2011
POLE, WOOD (CCA TREATED) HEIGHT/CLASS 55'2	62170-6	P-25.01	6/27/2011
POLE, WOOD (CCA TREATED) HEIGHT/CLASS 55'3	28729-6	P-25.01	6/27/2011
POLE, WOOD (CCA TREATED) HEIGHT/CLASS 60'1	15070-3	P-25.01	6/27/2011
POLE, WOOD (CCA TREATED) HEIGHT/CLASS 60'2	52022-5	P-25.01	6/27/2011
POLE, WOOD (CCA TREATED) HEIGHT/CLASS 65'2	75641-5	P-25.01	6/27/2011
POLE, WOOD (CCA TREATED) HEIGHT/CLASS 70'1	40711-9	P-25.02	6/15/2011
POLE, WOOD (CCA TREATED) HEIGHT/CLASS 80'2	64150-2	P-25.02	6/15/2011
POLE, WOOD (CCA TREATED) HEIGHT/CLASS 90'1	21615-1	P-25.02	6/15/2011
POLE, WOOD (CCA TREATED) MANUFACTURERS LIST	NONE	P-25.05	2/10/2010
POLE, WOOD (CREOSOTE TREATED) HEIGHT/CLASS 70'1	18872-7	P-31.00	1/11/2012
POLE, WOOD (CREOSOTE TREATED) HEIGHT/CLASS 80'1	56022-7	P-31.00	1/11/2012
POLE, WOOD (CREOSOTE TREATED) HEIGHT/CLASS 85'1	56032-4	P-31.00	1/11/2012
POLE, WOOD (CREOSOTE TREATED) SPECIFICATIONS	NONE	P-31.03	10/21/2005
POLE, WOOD (CREOSOTE TREATED) SPECIFICATIONS	NONE	P-31.02	10/21/2005
POLE, WOOD (CREOSOTE TREATED) SPECIFICATIONS	NONE	P-31.04	10/21/2005
POLE, WOOD (CREOSOTE TREATED) SPECIFICATIONS	NONE	P-31.01	10/21/2005
POLE, WOOD (PENTA TREATED) HEIGHT/CLASS 30'6	57011-7	P-31.24	1/11/2012
POLE, WOOD (PENTA TREATED) HEIGHT/CLASS 35'5	57016-8	P-31.24	1/11/2012
POLE, WOOD (PENTA TREATED) HEIGHT/CLASS 40'4	57021-4	P-31.24	1/11/2012
POLE, WOOD (PENTA TREATED) SPECIFICATIONS	NONE	P-31.27	5/21/2012
POLE, WOOD (PENTA TREATED) SPECIFICATIONS	NONE	P-31.28	5/21/2012
POLE, WOOD (PENTA TREATED) SPECIFICATIONS	NONE	P-31.26	5/21/2012
POLE, WOOD (PENTA TREATED) SPECIFICATIONS	NONE	P-31.25	5/21/2012
POWER SYSTEM (FIBER OPTIC) - "LINEAGE POWER/GE" ALARM CABLE (J1) - 50 FT	68235-7	P-34.15	7/5/2017
POWER SYSTEM (FIBER OPTIC) - "LINEAGE POWER/GE" ALARM INPUT CABLE (J2) - 15 FT	68270-5	P-34.16	7/5/2017
POWER SYSTEM (FIBER OPTIC) - "LINEAGE POWER/GE" BATTERY - ES12-12 (4)	68285-3	P-34.16	7/5/2017
POWER SYSTEM (FIBER OPTIC) - "LINEAGE POWER/GE" BATTERY BOX 3U	68275-6	P-34.16	7/5/2017
POWER SYSTEM (FIBER OPTIC) - "LINEAGE POWER/GE" BATTERY BOX 6U	68205-5	P-34.15	7/5/2017
POWER SYSTEM (FIBER OPTIC) - "LINEAGE POWER/GE" BATTERY IR-40C	68215-2	P-34.15	7/5/2017
POWER SYSTEM (FIBER OPTIC) - "LINEAGE POWER/GE" BREAKER DISCONNECT - 50A	68260-8	P-34.15	7/5/2017

**GAINESVILLE REGIONAL UTILITIES
APPROVED ELECTRIC SYSTEM MATERIALS MANUAL
ACTIVE MATERIAL INDEXED ALPHABETICALLY**

Page 57

Rev. Date: 4/10/18

<u>Description</u>	<u>Stock No.</u>	<u>Page No.</u>	<u>Revision Date</u>
POWER SYSTEM (FIBER OPTIC) - "LINEAGE POWER/GE" BREAKER WIRESET - ES12-12	68280-2	P-34.16	7/5/2017
POWER SYSTEM (FIBER OPTIC) - "LINEAGE POWER/GE" C13 PLUG - W/5-15P PLUG	68240-3	P-34.15	7/5/2017
POWER SYSTEM (FIBER OPTIC) - "LINEAGE POWER/GE" C13 PLUG UNTERMINATED (2)	68265-9	P-34.15	7/5/2017
POWER SYSTEM (FIBER OPTIC) - "LINEAGE POWER/GE" CABLE WIRESET - IR-40	68210-1	P-34.15	7/5/2017
POWER SYSTEM (FIBER OPTIC) - "LINEAGE POWER/GE" CONTROL W/DISPLAY	68195-4	P-34.15	7/5/2017
POWER SYSTEM (FIBER OPTIC) - "LINEAGE POWER/GE" LIST 1A SHELF	68185-7	P-34.15	7/5/2017
POWER SYSTEM (FIBER OPTIC) - "LINEAGE POWER/GE" LIST 4A SHELF	68190-3	P-34.15	7/5/2017
POWER SYSTEM (FIBER OPTIC) - "LINEAGE POWER/GE" MOUNTING BRACKET - 19" - 23"	68245-4	P-34.15	7/5/2017
POWER SYSTEM (FIBER OPTIC) - "LINEAGE POWER/GE" PROBE CABLE SET - 10 FT	68230-6	P-34.15	7/5/2017
POWER SYSTEM (FIBER OPTIC) - "LINEAGE POWER/GE" RECITFIER (2)	68200-4	P-34.15	7/5/2017
POWER SYSTEM (FIBER OPTIC) - "LINEAGE POWER/GE" SHELF TO SHELF CABLE SET	68255-1	P-34.15	7/5/2017
POWER SYSTEM (FIBER OPTIC) - "LINEAGE POWER/GE" THERMAL PROBE	68220-9	P-34.15	7/5/2017
PRESSURE RELIEF DEVISE - FOR POWER TRANSFORMER (SUBSTATIONS)	56109-6	P-32.50	11/4/2016
PROTECTOR, SURGE (AC) 4 OUTLETS SURGE RATING: 2200 JOULES	26433-4	P-34.00	3/18/2015
PROTECTOR, SURGE (AC) 6 OUTLETS SURGE RATING: 1350 JOULES (AUTO-OFF)	26438-5	P-34.00	3/18/2015
PROTECTOR, SURGE (AC) 7 OUTLETS SURGE RATING: 320 JOULES	25905-5	P-34.00	3/18/2015
PULL LINE (2200 FT.) (BREAKING STRENGTH: 500 LBS.)	36760-5	P-40.06	4/9/2015
PULL TAPE (1250 LBS. STRENGTH)	31131-6	P-40.05	2/9/2009
PUMP, CIRCUIT BREAKER AIR COMPRESSOR (SUBSTATION)	41001-2	P-41.01	4/23/2013
PUMP, EJECTION (SUMP) 1/2HP, 115 VOLT	64206-1	P-41.00	9/9/2016
PUSH BRACE CONNECTION	59915-8	P-35.00	2/17/2014
PUTTY, INSULATION 1-1/2" X 60"	60087-3	P-42.00	5/15/2007
RACK, CABLE SUPPORT	30570-7	R-2.00	9/23/2005
RACK, CABLE SUPPORT STEP	30575-8	R-2.00	9/23/2005
RACK, PORCELAIN STEP INSULATOR	30580-4	R-2.00	9/23/2005
RACK, PRIMARY METER PACKAGE	65070-6	R-3.00	2/27/2018
RACK, SWING GATE (24"H X 19"W X 12"D)	45672-1	R-3.25	12/3/2001
REACTOR, CURRENT LIMITING	20461-7	R-4.00	6/19/1986
REACTOR, NEUTRAL GROUNDING	43220-2	R-4.50	11/26/1986
RECEPTACLE, ELECTRIC DUPLEX	64221-5	R-4.75	7/23/2009
RECLOSER, 3 PH CONTROL ELECTRONIC (SEL-351R)	59731-7	R-5.22	8/21/2002
RECLOSER, 1 PH (400 AMPS) SOLID DIELECTRIC - HORIZONTAL	58411-8	R-5.02	4/18/2012

**GAINESVILLE REGIONAL UTILITIES
APPROVED ELECTRIC SYSTEM MATERIALS MANUAL
ACTIVE MATERIAL INDEXED ALPHABETICALLY**

Page 58

Rev. Date: 4/10/18

<u>Description</u>	<u>Stock No.</u>	<u>Page No.</u>	<u>Revision Date</u>
RECLOSER, 1 PH (400 AMPS) SOLID DIELECTRIC - VERTICAL	58406-1	R-5.02	4/18/2012
RECLOSER, 1 PH (SOLID DIELECTRIC) - LOCAL RADIO	58421-5	R-5.02	4/18/2012
RECLOSER, 1 PH (SOLID DIELECTRIC) - REPLACEMENT BATTERY	58416-9	R-5.02	4/18/2012
RECLOSER, 1 PH DROPOUT, 100 AMP. (TRIPSAVER II ONLY)	29426-8	R-5.06	2/5/2014
RECLOSER, 1 PH DROPOUT, 50 AMP. (TRIPSAVER II ONLY)	29436-5	R-5.06	2/5/2014
RECLOSER, 3 PH SOLID DIELECTRIC - HORIZONTAL W/CONTROLLER	30055-1	R-5.51	9/18/2012
RECLOSER, 3 PH SOLID DIELECTRIC - HORIZONTAL W/CONTROLLER	30055-1	R-5.511	8/23/2012
RECLOSER, 3 PH SOLID DIELECTRIC - SPECIFICATIONS	NONE	R-5.59	8/23/2012
RECLOSER, 3 PH SOLID DIELECTRIC - SPECIFICATIONS	NONE	R-5.56	8/23/2012
RECLOSER, 3 PH SOLID DIELECTRIC - SPECIFICATIONS	NONE	R-5.55	8/23/2012
RECLOSER, 3 PH SOLID DIELECTRIC - SPECIFICATIONS	NONE	R-5.58	8/23/2012
RECLOSER, 3 PH SOLID DIELECTRIC - SPECIFICATIONS	NONE	R-5.57	8/23/2012
RECLOSER, 3 PH SOLID DIELECTRIC - VERTICAL W/CONTROLLER	30060-8	R-5.52	9/18/2012
RECLOSER, 3 PH SOLID DIELECTRIC - VERTICAL W/CONTROLLER	30060-8	R-5.521	8/23/2012
RECLOSER, 3 PH SOLID DIELECTRIC (REPLACEMENT) - BATTERY (ABB)	37566-7	R-5.53	2/11/2013
RECLOSER, 3 PH SOLID DIELECTRIC (REPLACEMENT) - PCD CONTROLLER (ABB)	37561-6	R-5.53	2/11/2013
RECLOSER, 3 PH SOLID DIELECTRIC (REPLACEMENT) 4 HOLE NEMA TERMINAL	40970-7	R-5.53	2/11/2013
RECLOSER, 3 PH SOLID DIELECTRIC (REPLACEMENT) LOW PROFILE CAB. WITH PCD	37571-3	R-5.53	2/11/2013
RECLOSER, 3 PH SOLID DIELECTRIC (REPLACEMENT) RECLOSER ONLY	30075-6	R-5.53	2/11/2013
RECLOSER, 3 PH SOLID DIELECTRIC (VACUUM) REPL. 616019-CPU TYPE 2 PROGRAMMED	60060-1	R-5.54	8/10/2017
RECLOSER, 3 PH SOLID DIELECTRIC (VACUUM) REPL. UPS CARD TYPE 3	60055-5	R-5.54	8/10/2017
RECLOSER, 40 FT. CONTROL CABLE (REPLACEMENT)	30080-2	R-5.53	2/11/2013
REGULATOR, 1 PH 416 KVA, 7620VOLT VOLTAGE	58296-4	R-10.00	2/12/2013
REGULATOR, 1 PH STEP VOLT. SPEC.	NONE	R-10.11	2/5/2015
REGULATOR, 1 PH STEP VOLT. SPEC.	NONE	R-10.10	2/5/2015
REGULATOR, B-42, 3/4" X 3/4" (NATURAL GAS MATERIAL)	01464-8		
REGULATOR, B-42R, 1-1/4" X 1-1/14" (NATURAL GAS MATERIAL)	05670-7		
REGULATOR, CONTROLS FOR SINGLE PHASE VOLTAGE - GENERAL ELECTRIC	28910-8	R-10.06	7/5/2017
REGULATOR, CONTROLS FOR SINGLE PHASE VOLTAGE - SIEMENS/HOWARD INDUSTRIES	28905-1	R-10.06	7/5/2017
REGULATOR, S-202-CMB (NATURAL GAS MATERIAL)	00872-9		
RELAY, SEAL IN AC-DC (SUBSTATION)	52501-4	R-14.03	11/23/2016
RELAY, SUDDEN PRESSURE - "CUBE TYPE" FOR POWER TRANSFORMER (SUBSTATIONS)	57784-7	R-14.00	10/17/2016

**GAINESVILLE REGIONAL UTILITIES
APPROVED ELECTRIC SYSTEM MATERIALS MANUAL
ACTIVE MATERIAL INDEXED ALPHABETICALLY**

Page 59

Rev. Date: 4/10/18

<u>Description</u>	<u>Stock No.</u>	<u>Page No.</u>	<u>Revision Date</u>
RELAY, SUDDEN PRESSURE - "CYLINDER TYPE" (GAS) POWER TRANSFORMER (SUBSTATIONS)	60289-2	R-14.02	11/4/2016
RELAY, SUDDEN PRESSURE - "CYLINDER TYPE" (OIL) POWER TRANSFORMER (SUBSTATIONS)	60284-1	R-14.01	11/4/2016
RING, METER SEALING (SCREW TYPE)	36787-7	R-15.00	4/27/1999
ROD, ARMOR #1/0 ACSR	18827-1	R-20.05	10/19/2009
ROD, ARMOR #2 AAAC	30043-8	R-20.00	10/19/2009
ROD, ARMOR #3/0 AAAC	52183-3	R-20.00	10/19/2009
ROD, ARMOR #394.5 AAAC	70913-1	R-20.00	10/19/2009
ROD, ARMOR #795 AAC	11876-1	R-20.00	10/19/2009
ROD, ARMOR (NO.7#8)	55046-9	R-20.00	10/19/2009
ROD, ARMOR 1192.5 ACSR (45-7)	60250-7	R-20.05	10/19/2009
ROD, ARMOR 795 ACSR (26-7)	60341-4	R-20.05	10/19/2009
ROD, ARMOR GRIP SUPPORT (1192.5 ACSR)	29760-7	R-21.00	3/9/2005
ROD, ARMOR GRIP SUPPORT (795 ACSR)	29765-8	R-21.00	3/9/2005
SCREW, LAG 1/2" X 4" (FETTER DRIVE- DRIVE POINT)	46627-1	S-1.00	4/9/1996
SCREW, LAG 1/2" X 4" (TWIST DRIVE)	76973-8	S-1.00	4/9/1996
SCREW, LAG 3/8" X 3" (FETTER DRIVE- REG. POINT)	48411-3	S-1.00	4/9/1996
SCREW, SHEET METAL 6/32-1/2"	13254-3	S-1.10	7/8/1983
SCREW, SHEET METAL 6/32-1/4"	12974-7	S-1.10	7/8/1983
SCREW, SHEET METAL 6/32-3/4"	13534-8	S-1.10	7/8/1983
SCREW, TRUSS HEAD SLOTTED MACHINE	33464-2	S-1.50	8/17/1989
SEALING KIT, PRIMARY JACKET W/BUILT-IN MASTIC (COLD SHRINK) #2 - 4/0	67422-2	S-4.00	10/26/2009
SEALING KIT, PRIMARY JACKET W/BUILT-IN MASTIC (COLD SHRINK) 500 - 1000	67427-3	S-4.00	10/26/2009
SECTIONALIZER, BRACKET ADAPTER (FOR 3 PHSE)	72110-7	S-2.50	3/27/2008
SECTIONALIZER, THREE PHASE (400 AMP)	65030-7	S-2.50	3/27/2008
SHACKLE, BOLT TYPE ANCHOR 5/8" (HEAVY DUTY)	55051-5	S-2.80	6/11/2007
SHACKLE, PIN ANCHOR 1/2"	65122-2	S-2.78	6/11/2007
SHACKLE, PIN ANCHOR 1/4"	65102-8	S-2.75	4/22/2008
SHACKLE, PIN ANCHOR 3/8"	65112-5	S-2.75	6/11/2007
SHACKLE, PIN ANCHOR 5/16"	65107-9	S-2.75	4/22/2008
SHACKLE, PIN ANCHOR 5/8"	65127-3	S-2.78	6/11/2007
SHACKLE, PIN ANCHOR 5/8" (TRANSMISSION)	50719-9	S-2.79	7/13/2009
SHACKLE, PIN ANCHOR 7/16"	65117-6	S-2.78	4/22/2008

**GAINESVILLE REGIONAL UTILITIES
APPROVED ELECTRIC SYSTEM MATERIALS MANUAL
ACTIVE MATERIAL INDEXED ALPHABETICALLY**

Page 60

Rev. Date: 4/10/18

<u>Description</u>	<u>Stock No.</u>	<u>Page No.</u>	<u>Revision Date</u>
SHACKLE, SCREW ANCHOR 1"	39247-2	S-2.63	4/22/2008
SHACKLE, SCREW ANCHOR 1/2"	65162-1	S-2.62	4/22/2008
SHACKLE, SCREW ANCHOR 1/4"	65142-7	S-2.60	4/22/2008
SHACKLE, SCREW ANCHOR 3/8"	65152-4	S-2.60	4/22/2008
SHACKLE, SCREW ANCHOR 5/16"	65147-8	S-2.60	4/22/2008
SHACKLE, SCREW ANCHOR 5/8"	65167-2	S-2.63	4/22/2008
SHACKLE, SCREW ANCHOR 7/16"	65157-5	S-2.62	4/22/2008
SHUNT, COPPER LAMINATED 9-1/2" x 2" x 1-1/2"	31221-5	S-2.85	10/5/2009
SIDEWALK GUY, DOUBLE CLAMP END	19664-9	S-3.00	5/28/2008
SIDEWALK GUY, POLE PLATE	78061-8	S-3.00	5/28/2008
SIDEWALK GUY, SINGLE CLAMP END	60771-1	S-3.00	5/28/2008
SIGN, EQUIPMENT CLEARANCE (NOTICE) 4-1/2" X 9"	32263-6	S-3.50	5/9/2016
SLEEVE, ACSR REPAIR 795 KCMIL	38298-1	S-5.00	9/22/2014
SLEEVE, ACSR REPAIR 1192.5	38294-9	S-5.00	9/22/2014
SLEEVE, FULL TENSION 795 AAC	29711-9	S-8.00	4/21/1983
SLEEVE, PARTIAL TENSION NO.1/0 AAAC	13004-4	S-20.00	10/29/2004
SLEEVE, PARTIAL TENSION NO.2 AAAC	12977-1	S-20.00	10/29/2004
SLEEVE, PARTIAL TENSION NO.3/0 AAAC	12998-4	S-20.00	10/29/2004
SLEEVE, PARTIAL TENSION NO.4/0 AAAC	17997-3	S-20.00	10/29/2004
SLEEVE, PARTIAL TENSION NO.6 AAAC	12932-1	S-20.00	10/29/2004
SLEEVE, PLASTIC DISCONNECT	17134-4	S-9.00	9/18/2008
SOCKET EYE (TRANSMISSION) - SMALL	45200-9	S-29.00	10/30/2014
SOCKET, 2 GANG METER 200 AMP	32653-4	S-50.10	1/25/2011
SOCKET, 200 AMP POLYPHASE METER	18309-1	S-40.00	9/3/2003
SOCKET, 3 GANG METER 200 AMP PER POSITION	02454-6	S-50.20	1/25/2011
SOCKET, 320 AMP POLYPHASE METER UP TO 500 KCMIL	77223-2	S-40.10	3/17/2009
SOCKET, 4 GANG METER 500 KCMIL MIN.	33615-7	S-50.30	1/25/2011
SOCKET, CAPACITOR CONTROL	73791-7	S-27.00	10/30/2014
SOCKET, TRANSFORMER RATED METER 20 AMP,13 TERM.	01905-4	S-45.10	6/27/2007
SOCKET, TRANSFORMER RATED METER 20 AMP,6 TERM.	12444-3	S-45.00	8/18/2003
SOCKET, TRANSFORMER RATED METER 20 AMP,8 TERM.	05229-9	S-45.00	8/26/1994
SPACER, CABLE (TWO CABLES) 3" (500 TO 900 AL. MCM)	52217-1	S-53.00	5/2/2014

**GAINESVILLE REGIONAL UTILITIES
APPROVED ELECTRIC SYSTEM MATERIALS MANUAL
ACTIVE MATERIAL INDEXED ALPHABETICALLY**

<u>Description</u>	<u>Stock No.</u>	<u>Page No.</u>	<u>Revision Date</u>
SPACER, CONDUIT BASE (6" x 1-1/2")	51105-6	S-52.00	4/6/1988
SPACER, CONDUIT BASE (6" x 3")	51170-6	S-52.00	4/3/2006
SPACER, CONDUIT INTERMEDIATE (6" x 1-1/2")	51110-2	S-52.00	4/6/1988
SPACER, CONDUIT INTERMEDIATE (6" x 3")	51175-7	S-52.00	4/3/2006
SPLICE CLOSURE (FIBER OPTIC) 10" DIA. X 30"	63447-6	S-55.00	2/5/2002
SPLICE CLOSURE (FIBER OPTIC) 6" DIA. X 20"	63432-8	S-55.00	2/5/2002
SPLICE CLOSURE (FIBER OPTIC) 8" DIA. X 30"	63442-5	S-55.00	2/5/2002
SPLICE CLOSURE (FIBER OPTIC) END CAP FOR 6"	35338-8	S-55.00	2/5/2002
SPLICE CLOSURE (FIBER OPTIC) END CAP FOR 8"	63437-9	S-55.00	2/5/2002
SPLICE JACKET KIT UD #2 - 1/0 15 kV	16012-1	S-85.10	4/19/2005
SPLICE JACKET KIT UD #4/0 15 kV	20752-7	S-85.10	4/19/2005
SPLICE JACKET KIT UD 500 KCMIL 15 kV	20757-8	S-85.10	4/19/2005
SPLICE PARTS, TEE STRAIGHT PLUGS	41488-3	S-95.10	8/28/1978
SPLICE PARTS, TEE STRAIGHT RECEPTACLES	81812-7	S-95.10	8/28/1978
SPLICE TRAY (FIBER OPTIC) (M67-048)	63482-4	S-83.00	6/21/2006
SPLICE TRAY (FIBER OPTIC) (M67-078)	63488-3	S-83.00	6/21/2006
SPLICE TRAY (FIBER OPTIC) (M67-110)	63492-1	S-83.00	6/21/2006
SPLICE TRAY BRACKET (FIBER OPTIC CABLE)	67071-5	S-83.10	6/28/2006
SPLICE, ALUMOWELD 7#8 AUTOMATIC	28920-5	S-54.00	9/18/2017
SPLICE, COLD SHRINK COVER KIT (AERIAL CABLE) 397.5 AAC	69906-3	S-85.15	7/11/2013
SPLICE, COLD SHRINK COVER KIT (AERIAL CABLE) NO.2 AAAC	69901-2	S-85.15	7/11/2013
SPLICE, COLD SHRINK COVER KIT (AERIAL CABLE) NO.2 AAAC TO 397.5 AAC	69961-6	S-85.15	7/11/2013
SPLICE, COMPRESSION 336.4 AAC FOR AERIAL CABLE 397.5 "COMPACT"	69931-4	S-102.00	6/16/2005
SPLICE, COMPRESSION AERIAL CABLE NO. 2 AAAC	69921-7	S-102.00	6/16/2005
SPLICE, COMPRESSION OVERHEAD STREET LIGHT # 6	13187-3	S-100.00	2/19/2018
SPLICE, COMPRESSION TENSION 394.4 AAAC	69926-8	S-102.10	6/16/2005
SPLICE, COMPRESSION UNDERGROUND STREET LIGHT # 6	42380-7	S-100.10	2/19/2018
SPLICE, COPPER COMPRESSION #4 SOLID COPPER	46081-8	S-103.00	4/14/2016
SPLICE, COPPER COMPRESSION #6 SOLID COPPER	46076-1	S-103.00	4/14/2016
SPLICE, FULL TENS LINE (COPPER) #2/0 STRANDED	36202-6	S-70.10	2/27/2006
SPLICE, FULL TENS LINE (COPPER) #250 KCMIL STR	25786-9	S-70.10	2/27/2006
SPLICE, FULL TENS LINE (COPPER) #4/0 STRANDED	19009-8	S-70.10	2/27/2006

**GAINESVILLE REGIONAL UTILITIES
APPROVED ELECTRIC SYSTEM MATERIALS MANUAL
ACTIVE MATERIAL INDEXED ALPHABETICALLY**

Page 62

Rev. Date: 4/10/18

<u>Description</u>	<u>Stock No.</u>	<u>Page No.</u>	<u>Revision Date</u>
SPLICE, FULL TENS LINE (COPPER) #1/0 STRANDED	82218-3	S-70.00	2/27/2006
SPLICE, FULL TENS REDUCER #4/0 STR-#1/0STR CU	29057-2	S-75.10	2/27/2006
SPLICE, FULL TENSION LINE #4 ACSR,#4 AAAC	50762-8	S-65.00	2/27/2006
SPLICE, FULL TENSION LINE #6 SOLID CU AUTO	01042-1	S-70.00	2/27/2006
SPLICE, FULL TENSION LINE (AAAC) # 2	57660-3	S-60.00	2/27/2006
SPLICE, FULL TENSION LINE (AAAC) # 3/0	00194-5	S-60.00	2/27/2006
SPLICE, FULL TENSION LINE (AAAC) # 394.5 KCMIL	33534-7	S-60.00	2/27/2006
SPLICE, FULL TENSION LINE (AAAC) #1/0 (SEC. CABLE W/MESS.)	29243-5	S-60.00	2/27/2006
SPLICE, FULL TENSION LINE (AAAC) #4/0 (SEC. CABLE W/MESS.)	25593-9	S-60.00	2/27/2006
SPLICE, FULL TENSION LINE (AAC) #795 KCMIL	34248-3	S-65.00	1/9/2018
SPLICE, FULL TENSION LINE (COPPER) #4 SOLID	02893-2	S-70.00	2/27/2006
SPLICE, FULL TENSION LINE (COPPER) #2 STRANDED	61344-4	S-70.00	2/27/2006
SPLICE, FULL TENSION LINE (COPPER) #4 (3-STRANDED)	37910-7	S-70.00	2/27/2006
SPLICE, FULL TENSION REDUCER #1/0 STR-#2 SOL	12147-9	S-75.00	2/27/2006
SPLICE, FULL TENSION REDUCER #1/0 STR-#2 STR	62102-1	S-75.00	2/27/2006
SPLICE, FULL TENSION REDUCER #1/0 STR-#4 SOL	85088-8	S-75.10	2/27/2006
SPLICE, FULL TENSION REDUCER #2 STR-#6 SOL	44617-3	S-75.00	2/27/2006
SPLICE, FULL TENSION REDUCER #2 TO #4 CU	00090-6	S-75.00	2/27/2006
SPLICE, FULL TENSION REDUCER #2/0 STR-#2 STR	03838-5	S-75.10	2/27/2006
SPLICE, FULL TENSION REDUCER #250MCM-#4/0 STR	71197-7	S-75.10	2/27/2006
SPLICE, FULL TENSION REDUCER #4 SOL-#6 SOL	50456-4	S-75.00	2/27/2006
SPLICE, GROUNDING DEVICE	63340-2	S-86.00	3/20/1995
SPLICE, GUY WIRE 1/2" & 7/8 ALUMOWELD	48835-6	S-56.00	9/18/2017
SPLICE, GUY WIRE 3/8"	48830-5	S-56.00	9/18/2017
SPLICE, PROTECTOR (FIBER OPTIC CABLE)	73501-9	S-83.25	8/30/2011
SPLICE, SEMI-TENSION REDUCER COMPRESSION	40685-6	S-102.25	11/2/2004
SPLICE, TRANSMISSION LINE 795 ACSR KCMIL, ALUMINUM SLEEVE	85921-4	S-80.00	7/17/1984
SPLICE, TRANSMISSION LINE 795 ACSR KCMIL, STEEL. SLEEVE	01604-7	S-80.00	7/17/1984
SPLICE, TRANSMISSION LINE 1192.5 ACSR KCMIL, STEEL SLEEVE	01609-8	S-80.00	7/17/1984
SPLICE, TRANSMISSION LINE 1192.5 ASCR KCMIL, ALUM. SLEEVE	85926-5	S-80.00	7/17/1984
SPLICE, UD PRIMARY (15kV) 3/0	66505-3	S-85.20	3/14/2007
SPLICE, UD PRIMARY (25kV) 1/0	66520-7	S-85.30	8/11/2003

**GAINESVILLE REGIONAL UTILITIES
APPROVED ELECTRIC SYSTEM MATERIALS MANUAL
ACTIVE MATERIAL INDEXED ALPHABETICALLY**

Page 63

Rev. Date: 4/10/18

<u>Description</u>	<u>Stock No.</u>	<u>Page No.</u>	<u>Revision Date</u>
SPLICE, UD PRIMARY (35 KV)	53805-1	S-86.00	3/20/1995
SPLICE, UD PRIMARY CABLE 175 MIL #1000 KCMIL	38745-2	S-85.00	9/8/2014
SPLICE, UD PRIMARY CABLE 175 MIL #2	24024-9	S-85.00	9/8/2014
SPLICE, UD PRIMARY CABLE 175 MIL #4/0	56162-2	S-85.00	9/8/2014
SPLICE, UD PRIMARY CABLE 220 MIL #1	83250-2	S-85.05	4/4/2007
SPLICE, UD PRIMARY CABLE TRANSITION: NO. 2 TO 1/0	24112-1	S-85.08	5/2/2005
SPLICE, UD PRIMARY CABLE TRANSITION: NO. 2 TO 1/0 (REPLACEMENT CONNECTOR)	32831-6	S-85.08	3/11/2009
SPLICE, UD PRIMARY CABLE 175 MIL #500 KCMIL	82488-7	S-85.00	9/8/2014
SPLICE, UD PRIMARY CABLE 175 MIL #750 KCMIL	61091-7	S-85.00	9/8/2014
SPLICE, UD PRIMARY CABLE W/JACKET 500-1000 KCMIL	38670-7	S-85.02	8/10/2017
SPLICE, UD PRIMARY REPAIR KIT (15 kV): NO. 1/0	44307-7	S-85.25	1/28/2015
SPLICE, UD PRIMARY REPAIR KIT (15 kV): NO. 2	44302-6	S-85.25	1/28/2015
SPLICE, UD PRIMARY REPAIR KIT (15 kV): NO. 4/0	44312-3	S-85.26	1/28/2015
SPLICE, UD PRIMARY REPAIR KIT (25 kV): NO. 1/0	44342-5	S-85.27	1/28/2015
SPREADER, SECONDARY CABLE	11254-2	S-105.00	5/7/2010
STAPLES, GROUND WIRE 1-1/2" X 3/8" X 0.148"	50800-4	S-107.00	4/12/2017
STEP, TRANSMISSION POLE	25913-6	S-107.25	8/24/2001
STIRRIPER, COAX	30844-7	NONE	12/15/2008
STIRRUP, 795 AAC	65057-9	S-108.20	6/29/2009
STIRRUP, AERIAL CABLE MESSENGER	63667-3	S-109.00	4/24/2006
STIRRUP, ALUMINUM (MECHANICAL) #2-4/0 STR	26370-2	S-108.10	1/12/2004
STIRRUP, ALUMINUM (MECHANICAL) 4/0-477 KCMIL	26375-3	S-108.10	1/12/2004
STIRRUP, BRONZE (MECHANICAL) #1 SOL-250 KCMIL	15445-8	S-108.00	10/22/1982
STIRRUP, BRONZE (MECHANICAL) #6 SOL-2/0 STR	15440-7	S-108.00	10/22/1982
STRAP, FLEXIBLE COPPER (FOR 1/2" BOLT)	55271-2	S-110.00	5/12/1997
STRAP, FLEXIBLE COPPER (FOR 3/8" BOLT)	55266-6	S-110.00	5/12/1997
STRAP, ONE HOLE CONDUIT (EMT) 1"	61241-3	S-115.00	5/3/1994
STRAP, ONE HOLE CONDUIT (EMT) 1/2"	70213-7	S-115.00	5/3/1994
STRAP, ONE HOLE CONDUIT (EMT) 3/4"	51767-4	S-115.00	5/3/1994
STRAP, ONE HOLE CONDUIT (EMT) 1-1/2"	27608-1	S-115.10	5/3/1994
STRAP, ONE HOLE CONDUIT (EMT) 1-1/4"	29950-2	S-115.10	5/3/1994
STRAP, ONE HOLE CONDUIT (EMT) 2"	79005-2	S-115.10	5/3/1994

**GAINESVILLE REGIONAL UTILITIES
APPROVED ELECTRIC SYSTEM MATERIALS MANUAL
ACTIVE MATERIAL INDEXED ALPHABETICALLY**

Page 64

Rev. Date: 4/10/18

<u>Description</u>	<u>Stock No.</u>	<u>Page No.</u>	<u>Revision Date</u>
STRAP, ONE HOLE CONDUIT (RIGID) 1/2"	34992-5	S-115.20	5/3/1994
STRAP, ONE HOLE CONDUIT (RIGID) 3/4"	80730-3	S-115.20	5/3/1994
STRAP, ONE HOLE CONDUIT (RIGID) 1-1/2"	73050-5	S-115.30	9/11/1987
STRAP, ONE HOLE CONDUIT (RIGID) 2"	67651-9	S-115.30	5/3/1994
STRAP, ONE HOLE CONDUIT (RIGID) 3"	15717-1	S-115.40	5/3/1994
STRAP, ONE HOLE CONDUIT (RIGID) 4"	02716-2	S-115.40	5/3/1994
STRAP, POLE RISER PIPE (2")	69796-6	S-122.00	4/13/2017
STRAP, POLE RISER PIPE (2-1/2")	48253-6	S-122.00	4/13/2017
STRAP, POLE RISER PIPE (3")	57439-2	S-122.00	4/13/2017
STRAP, POLE RISER PIPE (4")	69801-6	S-122.00	4/13/2017
STRAP, POLE RISER PIPE (6")	48258-7	S-122.00	4/13/2017
STRAP, TWO HOLE CONDUIT (RIGID) 1"	50478-5	S-120.00	10/17/1996
STRAP, TWO HOLE CONDUIT (RIGID) 1-1/4"	37114-9	S-120.00	10/17/1996
STRAP, TWO HOLE CONDUIT (RIGID) 3/4"	74295-3	S-120.00	10/17/1996
STRAP, TWO HOLE CONDUIT (RIGID) 1-1/2"	76127-3	S-120.00	10/17/1996
STRAP, TWO HOLE CONDUIT (RIGID) 2"	16902-1	S-120.10	10/17/1996
STRAP, TWO HOLE CONDUIT (RIGID) 2-1/2"	37955-7	S-120.10	10/17/1996
STRAP, TWO HOLE CONDUIT (RIGID) 3"	60700-2	S-120.10	10/17/1996
STRAP, TWO HOLE CONDUIT (RIGID) 4"	26969-7	S-120.10	10/17/1996
STUD, GROUNDING	69812-1	S-125.00	8/13/2008
STUD, HOT LINE	40463-2	S-125.25	7/26/2000
SUPPORT CLAMP FOR ADSS FIBER OPTIC CABLE (0.526" - 0.575" DIA.)	43301-2	S-126.60	9/30/2016
SUPPORT CLAMP FOR ADSS FIBER OPTIC CABLE (0.576" - 0.625" DIA.)	43306-3	S-126.60	9/30/2016
SUPPORT CLAMP FOR ADSS FIBER OPTIC CABLE (0.626" - 0.725" DIA.)	43321-7	S-126.60	9/30/2016
SUPPORT CLAMP FOR ADSS FIBER OPTIC CABLE (0.751" - 0.825" DIA.)	43262-8	S-126.61	4/30/2015
SUPPORT, ADSS FIBER OPTIC CABLE DUAL INSERT - ONE CABLE RANGE	48736-8	S-126.25	9/30/2016
SUPPORT, ADSS FIBER OPTIC CABLE DUAL INSERT - ONE CABLE RANGE 0.520" TO 0.549"	37666-3	S-126.25	9/30/2016
SUPPORT, ADSS FIBER OPTIC CABLE DUAL INSERT - ONE CABLE RANGE 0.580" TO 0.609"	37686-8	S-126.25	9/30/2016
SUPPORT, ADSS FIBER OPTIC CABLE DUAL INSERT - ONE CABLE RANGE 0.700" TO 0.723"	63936-2	S-126.25	9/30/2016
SUPPORT, ADSS FIBER OPTIC CABLE DUAL INSERT - TWO CABLE RANGE	48731-7	S-126.25	9/30/2016
SUPPORT, ADSS FIBER OPTIC CABLE HOUSING	37661-2	S-126.25	9/30/2016
SUSPENSION ASSEM. FOR ADSS FIBER OPTIC CABLE (0.599" - 0.625" DIA.)	46771-5	S-126.52	1/13/2014

**GAINESVILLE REGIONAL UTILITIES
APPROVED ELECTRIC SYSTEM MATERIALS MANUAL
ACTIVE MATERIAL INDEXED ALPHABETICALLY**

Page 65

Rev. Date: 4/10/18

<u>Description</u>	<u>Stock No.</u>	<u>Page No.</u>	<u>Revision Date</u>
SUSPENSION ASSEM. FOR ADSS FIBER OPTIC CABLE (0.633" - 0.666" DIA.)	46776-6	S-126.52	1/13/2014
SUSPENSION ASSEM. FOR ADSS FIBER OPTIC CABLE (0.683" - 0.710" DIA.) WITH RODS	46781-2	S-126.53	4/30/2015
SUSPENSION ASSEM. FOR ADSS FIBER OPTIC CABLE (0.738" - 0.812" DIA.) WITH RODS	46786-3	S-126.53	4/30/2015
SUSPENSION ASSEM. FOR ADSS FIBER OPTIC CABLE (0.751" - 0.825" DIA.) W/OUT RODS	46806-1	S-126.54	4/30/2015
SWITCH "PBO" (LESS LIVE PARTS) (FOR USE W/SUBSTATION FUSING)	44326-3	S-127.20	1/27/1995
SWITCH, 138 KV VERT.& UNDERHUNG PARTS LIST	NONE	S-127.10	10/4/1986
SWITCH, ASSEM./POW FUSE(HOR.)FUSE HOLDER ONLY	60580-8	S-127.00	1/16/1990
SWITCH, ASSEM./POW FUSE(VERT)FUSE HOLDER ONLY	60575-1	S-127.00	1/16/1990
SWITCH, FUSE-DISCONN. COMPLETE ASSEMBLY	43269-5	S-127.50	9/6/2013
SWITCH, FUSE-DISCONN. FUSE CLIP (TYPE: EKO-3C)	43279-2	S-127.50	9/6/2013
SWITCH, FUSE-DISCONN. LIVE PARTS(TYPE: EKO-3C)	43274-1	S-127.50	9/6/2013
SWITCH, GROUP OPERATED (HORIZONTAL) - EXTRA POLE MOUNTING CLEARANCE	27275-2	S-128.15	4/20/2010
SWITCH, GROUP OPERATED (HORIZONTAL) - REPLACEMENT COUPLING	27260-4	S-128.25	8/18/2003
SWITCH, GROUP OPERATED (HORIZONTAL) - REPLACEMENT GUYED BEARING (BRACKET)	27265-5	S-128.25	11/9/1999
SWITCH, GROUP OPERATED (HORIZONTAL) - STANDARD POLE MOUNTING CLEARANCE	27255-8	S-128.00	4/20/2010
SWITCH, GROUP OPERATED (VERTICAL)	35708-1	S-128.50	7/8/2005
SWITCH, GROUP OPERATED (VERTICAL) - REPLACEMENT COUPLING	35713-8	S-128.75	7/21/2003
SWITCH, GROUP OPERATED (VERTICAL) - REPLACEMENT HANDLE ASSEMBLY	35016-8	S-128.75	7/21/2003
SWITCH, GROUP OPERATED (VERTICAL) - REPLACEMENT ROD GUIDE	35011-7	S-128.75	7/21/2003
SWITCH, GROUP OPERATED (VERTICAL) - REPLACEMENT ROD GUIDE - ADJUSTABLE	35021-4	S-128.75	7/21/2003
SWITCH, HOOKSTICK DISCONNECT (600 AMP)	24263-2	S-135.00	7/15/2016
SWITCH, IN-LINE DISCONNECT	16427-5	S-130.00	3/21/2008
SWITCH, IN-LINE DISCONNECT EXTENSION LINK	78822-8	S-130.00	3/21/2008
SWITCH, IN-LINE DISCONNECT TRUNNION LINK	09332-7	S-130.00	3/21/2008
SWITCH, SINGLE-INSULATOR DISCONNECT (600 AMP)	40687-2	S-132.00	5/6/2010
SWITCH, ADAPTER TERMINAL (ISO-QUENSUR)	43755-7	NO LIST	2/15/1994
SWITCH, AIR INTERRUPTER (VAULT) 600 AMP	43750-6	NO LIST	2/15/1994
SWITCH, ETHERNET 19 PORT (RSG21000) (SFP 10 KM)(DC) (GRU ASSET # 5300607)	66936-6	S-175.02	7/5/2017
SWITCH, ETHERNET 19 PORT (RSG21000) (SFP 25 KM)(DC) (GRU ASSET # 5300497)	66953-9	S-175.01	7/5/2017
SWITCH, ETHERNET 24 PORT 10/100 RJ45 + 4 1G SFP (AC) (GRU ASSET # 5300624)	76815-4	S-170.001	7/5/2017
SWITCH, ETHERNET 24 PORT 10/100/1000 (GRU ASSET # 5300632)	76810-3	S-170.002	7/5/2017
SWITCH, ETHERNET 24 PORT SFP (AC) (GRU ASSET # 5300570)	76830-8	S-170.00	7/5/2017

**GAINESVILLE REGIONAL UTILITIES
APPROVED ELECTRIC SYSTEM MATERIALS MANUAL
ACTIVE MATERIAL INDEXED ALPHABETICALLY**

<u>Description</u>	<u>Stock No.</u>	<u>Page No.</u>	<u>Revision Date</u>
SWITCH, ETHERNET 24 PORT SFP (DC) (GRU ASSET # 5300571)	76825-1	S-175.00	7/5/2017
SWITCH, ETHERNET 8 PORT MOUNTING BRACKET W/SCREWS	76850-2	S-170.02	7/5/2017
SWITCH, ETHERNET 8 PORT SFP (AC/DC) (GRU ASSET # 5300585)	76845-6	S-170.02	7/5/2017
SWITCH, FUSE-DISCONNECTING S & C (SUBSTATION)	45460-5	S-127.70	9/27/2013
SWITCH, HOOKSTICK SUBSTATION (CLEVELAND/PRICE)	67376-5	S-136.50	2/5/2002
SWITCH, HOOKSTICK SUBSTATION (SOUTHERN STATES) "PBO"	67371-4	S-136.00	2/5/2002
SWITCH, IN-LINE DISCONNECT TRUNION LINK(IRON)	23893-7	NO LIST	2/15/1994
SWITCH, POWER-OPERATED (AUTO TRANSFER) W/OUT REM CONTR OPTIONS - TV 20 & POST OFFICE SPEC	NONE	S-127.293	4/21/2008
SWITCH, POWER-OPERATED (AUTO TRANSFER) W/OUT REM CONTR OPTIONS - TV 20 & POST OFFICE SPEC	NONE	S-127.292	4/21/2008
SWITCH, POWER-OPERATED (AUTO TRANSFER) W/OUT REM CONTR OPTIONS - TV 20 & POST OFFICE SPEC	NONE	S-127.291	4/21/2008
SWITCH, POWER-OPERATED (AUTO TRANSFER) W/OUT REM CONTR OPTIONS - TV 20 & POST OFFICE SPEC	NONE	S-127.29	4/21/2008
SWITCH, POWER-OPERATED (AUTO TRANSFER) W/OUT REMOTE CONTROL OPTIONS - TV 20 & POST OFFICE	34765-5	S-127.28	1/6/2004
SWITCH, POWER-OPERATED PMH-11 (AUTO TRANSFER) WITH REMOTE CONTROL OPTIONS	51623-6	S-127.39	1/17/2002
SWITCH, POWER-OPERATED PMH-11 SPEC. (AUTO TRANSFER) WITH REMOTE CONTROL OPTIONS	NONE	S-127.40	4/21/2008
SWITCH, POWER-OPERATED PMH-11 SPEC. (AUTO TRANSFER) WITH REMOTE CONTROL OPTIONS	NONE	S-127.43	4/21/2008
SWITCH, POWER-OPERATED PMH-11 SPEC. (AUTO TRANSFER) WITH REMOTE CONTROL OPTIONS	NONE	S-127.41	4/21/2008
SWITCH, POWER-OPERATED PMH-11 SPEC. (AUTO TRANSFER) WITH REMOTE CONTROL OPTIONS	NONE	S-127.42	4/21/2008
SWITCH, POWER-OPERATED PMH-9 (AUTO TRANSFER) WITH REMOTE CONTROL OPTIONS	51603-1	S-127.35	3/29/2002
SWITCH, POWER-OPERATED PMH-9 SPEC. (AUTO TRANSFER) WITH REMOTE CONTROL OPTIONS	NONE	S-127.37	4/21/2008
SWITCH, POWER-OPERATED PMH-9 SPEC. (AUTO TRANSFER) WITH REMOTE CONTROL OPTIONS	NONE	S-127.36	4/21/2008
SWITCH, POWER-OPERATED PMH-9 SPEC. (AUTO TRANSFER) WITH REMOTE CONTROL OPTIONS	NONE	S-127.389	4/21/2008
SWITCH, POWER-OPERATED PMH-9 SPEC. (AUTO TRANSFER) WITH REMOTE CONTROL OPTIONS	NONE	S-127.38	4/21/2008
SWITCH, POWER-OPERATED SPEC. (AUTO TRANSFER) W/OUT REMOTE CONTROL OPTIONS	NONE	S-127.31	4/18/2008
SWITCH, POWER-OPERATED SPEC. (AUTO TRANSFER) W/OUT REMOTE CONTROL OPTIONS	NONE	S-127.34	4/18/2008
SWITCH, POWER-OPERATED SPEC. (AUTO TRANSFER) W/OUT REMOTE CONTROL OPTIONS	NONE	S-127.33	4/18/2008
SWITCH, POWER-OPERATED SPEC. (AUTO TRANSFER) W/OUT REMOTE CONTROL OPTIONS	NONE	S-127.32	4/18/2008
SWITCH, SUBMERSIBLE VACUUM (VFI) (TYPE 9)	37843-7	S-139.80	4/8/2013
SWITCH, SUBMERSIBLE VACUUM (VFI) (TYPE 9) - DIMENSIONS	NONE	S-139.81	12/3/2012
SWITCH, SUB-SURFACE VACUUM (FUSED) (TYPE 11)	35999-8	S-139.75	9/5/2001
SWITCH, SUB-SURFACE VACUUM (FUSED) (TYPE 9)	37899-2	S-139.50	12/3/2012
SWITCH, SUB-SURFACE VACUUM (FUSED) DIMENSIONS (TYPE 9)	NONE	S-139.51	12/3/2012
SWITCH, SUB-SURFACE VACUUM (TYPE 3)	38530-1	S-138.00	9/7/2001

**GAINESVILLE REGIONAL UTILITIES
APPROVED ELECTRIC SYSTEM MATERIALS MANUAL
ACTIVE MATERIAL INDEXED ALPHABETICALLY**

<u>Description</u>	<u>Stock No.</u>	<u>Page No.</u>	<u>Revision Date</u>
SWITCH, SUB-SURFACE VACUUM (TYPE 5)	33965-2	S-138.50	9/7/2001
SWITCH, SUB-SURFACE VACUUM DIMENSIONS (TYPE 10)	NONE	S-139.01	9/7/2001
SWITCH, SUB-SURFACE VACUUM DIMENSIONS (TYPE 11)	NONE	S-139.76	9/5/2001
SWITCH, SUB-SURFACE VACUUM DIMENSIONS (TYPE 3)	NONE	S-138.01	1/29/1987
SWITCH, SUB-SURFACE VACUUM DIMENSIONS (TYPE 5)	NONE	S-138.51	9/7/2001
SWITCH, SUB-SURFACE VACUUM. (TYPE 10)	37894-1	S-139.00	9/7/2001
SWITCH, T METRO - 200 - POWER SUPPLY UNIT (GRU ASSET # 5300644)	53030-1	S-180.00	7/5/2017
SWITCH, T METRO - 200 (GRU ASSET # 5300625)	53025-5	S-180.00	7/5/2017
SWITCH, VOLTAGE REG BY-PASS SURGE PROTECTOR	58065-1	S-140.00	10/28/2010
SWITCH,VACUUM 1 PH, 200 AMP (15 Kv)	51079-3	S-153.00	10/24/2012
SWITCHGEAR, 3 PH PAD MOUNTED 600 AMP.(PMH TYPE 11)	44065-5	S-137.50	3/7/2014
SWITCHGEAR, 3 PH PAD MOUNTED 600 AMP.(PMH TYPE 9)	44050-7	S-137.00	3/7/2014
SWITCHGEAR, 3 PH PAD-MOUNTED 600 AMP. (PME TYPE 9)	44030-2	S-137.70	4/26/2002
SWITCHGEAR, 3 PH PAD-MOUNTED 600 AMP. (PME TYPE 9), W/REMOTE SUPERVISORY PM ON COMPARTMENT 1	44340-9	S-147.06	1/12/2011
SWITCHGEAR, 3 PH PAD-MOUNTED 600 AMP. (PME TYPE 9), W/REMOTE SUPERVISORY PM ON COMPARTMENT 1- SPEC.	NONE	S-147.03	10/29/2013
SWITCHGEAR, 3 PH PAD-MOUNTED 600 AMP. (PME TYPE 9), W/REMOTE SUPERVISORY PM ON COMPARTMENT 1- SPEC.	NONE	S-147.00	10/29/2013
SWITCHGEAR, 3 PH PAD-MOUNTED 600 AMP. (PME TYPE 9), W/REMOTE SUPERVISORY PM ON COMPARTMENT 1- SPEC.	NONE	S-147.04	10/29/2013
SWITCHGEAR, 3 PH PAD-MOUNTED 600 AMP. (PME TYPE 9), W/REMOTE SUPERVISORY PM ON COMPARTMENT 1- SPEC.	NONE	S-147.01	10/29/2013
SWITCHGEAR, 3 PH PAD-MOUNTED 600 AMP. (PME TYPE 9), W/REMOTE SUPERVISORY PM ON COMPARTMENT 1- SPEC.	NONE	S-147.02	10/29/2013
SWITCHGEAR, 3 PH PAD-MOUNTED 600 AMP. (PME-TYPE 11)	44035-3	S-137.80	4/26/2002
SWITCHGEAR, 600 AMP. PME - TYPE 11 SOURCE-TRANSFER PAD-MOUNTED (AUTOMATIC) (FOR SFCC) TECH. SPEC.	NONE	S-137.851	4/21/2008
SWITCHGEAR, 600 AMP. PME - TYPE 11 SOURCE-TRANSFER PAD-MOUNTED (AUTOMATIC) (FOR SFCC) TECH. SPEC.	NONE	S-137.852	4/21/2008
SWITCHGEAR, 600 AMP. PME - TYPE 11 SOURCE-TRANSFER PAD-MOUNTED (AUTOMATIC) (FOR SFCC) TECH. SPEC.	NONE	S-137.85	4/21/2008
SWITCHGEAR, 600 AMP. PME - TYPE 11 SOURCE-TRANSFER PAD-MOUNTED (AUTOMATIC) (SANTA FE COMM. COLLEGE)	77125-2	S-137.86	1/22/2007
SWITCHGEAR, 600 AMP. PME - TYPE 11, DEAD FRONT SPECIFICATION	NONE	S-137.77	8/12/2008
SWITCHGEAR, 600 AMP. PME - TYPE 11, DEAD FRONT SPECIFICATION	NONE	S-137.75	8/12/2008
SWITCHGEAR, 600 AMP. PME - TYPE 11, DEAD FRONT SPECIFICATION	NONE	S-137.76	8/12/2008
SWITCHGEAR, 600 AMP. PME - TYPE 11, DEAD FRONT SPECIFICATION	NONE	S-137.78	8/12/2008
SWITCHGEAR, 600 AMP. PME - TYPE 9 MANUAL TRANSFER PAD-MOUNTED (FOR N FL TREATMENT CENTER)	75185-5	S-144.10	1/24/2007
SWITCHGEAR, 600 AMP. PME - TYPE 9 MANUAL TRANSFER PAD-MOUNTED (FOR N FL TREATMENT CENTER) TECH. SPEC.	NONE	S-144.01	5/2/2008
SWITCHGEAR, 600 AMP. PME - TYPE 9 MANUAL TRANSFER PAD-MOUNTED (FOR N FL TREATMENT CENTER) TECH. SPEC.	NONE	S-144.03	5/2/2008
SWITCHGEAR, 600 AMP. PME - TYPE 9 MANUAL TRANSFER PAD-MOUNTED (FOR N FL TREATMENT CENTER) TECH. SPEC.	NONE	S-144.02	5/2/2008

**GAINESVILLE REGIONAL UTILITIES
APPROVED ELECTRIC SYSTEM MATERIALS MANUAL
ACTIVE MATERIAL INDEXED ALPHABETICALLY**

<u>Description</u>	<u>Stock No.</u>	<u>Page No.</u>	<u>Revision Date</u>
SWITCHGEAR, 600 AMP. PME - TYPE 9 MANUAL TRANSFER PAD-MOUNTED (FOR N FL TREATMENT CENTER) TECH. SPEC.	NONE	S-144.00	5/2/2008
SWITCHGEAR, 600 AMP. PME - TYPE 9, DEAD FRONT SPECIFICATION	NONE	S-137.67	8/12/2008
SWITCHGEAR, 600 AMP. PME - TYPE 9, DEAD FRONT SPECIFICATION	NONE	S-137.65	8/12/2008
SWITCHGEAR, 600 AMP. PME - TYPE 9, DEAD FRONT SPECIFICATION	NONE	S-137.66	8/12/2008
SWITCHGEAR, 600 AMP. PME - TYPE 9, DEAD FRONT SPECIFICATION	NONE	S-137.68	8/12/2008
SWITCHGEAR, PM OPERATOR, FOR REMOTE SUPERVISORY	44350-6	S-148.00	9/26/2011
SWITCHGEAR, VISTA PAD-MOUNTED (FOR SANTA FE COMMUNITY COLLEGE)	77130-9	S-142.10	1/29/2007
SWITCHGEAR, VISTA PAD-MOUNTED (FOR SFCC) - TECHNICAL SPECIFICATIONS	NONE	S-142.03	4/22/2008
SWITCHGEAR, VISTA PAD-MOUNTED (FOR SFCC) - TECHNICAL SPECIFICATIONS	NONE	S-142.00	4/22/2008
SWITCHGEAR, VISTA PAD-MOUNTED (FOR SFCC) - TECHNICAL SPECIFICATIONS	NONE	S-142.02	4/22/2008
SWITCHGEAR, VISTA PAD-MOUNTED (FOR SFCC) - TECHNICAL SPECIFICATIONS	NONE	S-142.01	4/22/2008
SWITCHGEAR, VISTA UNDER COVER MODEL - SPECIFICATIONS	NONE	S-150.05	10/27/2014
SWITCHGEAR, VISTA UNDER COVER MODEL - SPECIFICATIONS	NONE	S-150.03	10/27/2014
SWITCHGEAR, VISTA UNDER COVER MODEL - SPECIFICATIONS	NONE	S-150.04	10/27/2014
SWITCHGEAR, VISTA UNDER COVER MODEL - SPECIFICATIONS	NONE	S-150.02	10/27/2014
SWITCHGEAR, VISTA UNDER COVER MODEL DRAWINGS	NONE	S-150.01	10/27/2014
SWITCHGEAR, VISTA UNDER COVER MODEL NO. 422 (TWO FAULT INTERRUPTING WAYS)	50435-1	S-150.00	10/27/2014
SWITCHGEAR, VISTA UNDER COVER MODEL NO. 431 (ONE FAULT INTERRUPTING WAY)	50440-8	S-150.00	10/27/2014
SWIVEL, INSLATED LIGHT 1-1/4" (30LT) (NATURAL GAS MATERIAL)	04921-2		
TAG, "PV"	40393-8	T-4.00	5/9/2016
TAG, 2" (ALUM) "X"	51087-4	T-1.10	5/9/2016
TAG, 2" (ALUM) DEVICE HOLDER (10 CHARACTER)	50977-9	T-1.10	5/9/2016
TAG, 2" (ALUM) DEVICE HOLDER (7 CHARACTER)	50982-5	T-1.10	5/9/2016
TAG, 2" ROUND (ALUM) "DUAL FEED"	67542-3	T-1.12	8/29/2016
TAG, 2" ROUND (ALUM) "OPEN LOOP"	67537-7	T-1.12	8/29/2016
TAG, MARKER DEVICE (1") "-" (DASH)	73390-3	T-2.77	9/1/2016
TAG, MARKER DEVICE (1") "\	73479-9	T-2.77	9/1/2016
TAG, MARKER DEVICE (1") "0"	73395-4	T-2.70	9/1/2016
TAG, MARKER DEVICE (1") "0" (ORANGE)	73221-4	T-2.80	9/1/2016
TAG, MARKER DEVICE (1") "1"	73400-4	T-2.70	9/1/2016
TAG, MARKER DEVICE (1") "1" (ORANGE)	73226-5	T-2.80	9/1/2016
TAG, MARKER DEVICE (1") "2"	73405-5	T-2.70	9/1/2016

**GAINESVILLE REGIONAL UTILITIES
APPROVED ELECTRIC SYSTEM MATERIALS MANUAL
ACTIVE MATERIAL INDEXED ALPHABETICALLY**

<u>Description</u>	<u>Stock No.</u>	<u>Page No.</u>	<u>Revision Date</u>
TAG, MARKER DEVICE (1") "2" (ORANGE)	73231-1	T-2.80	9/1/2016
TAG, MARKER DEVICE (1") "3"	73410-1	T-2.70	9/1/2016
TAG, MARKER DEVICE (1") "3" (ORANGE)	73236-2	T-2.80	9/1/2016
TAG, MARKER DEVICE (1") "4"	73415-2	T-2.70	9/1/2016
TAG, MARKER DEVICE (1") "4" (ORANGE)	73241-9	T-2.80	9/1/2016
TAG, MARKER DEVICE (1") "5"	73420-9	T-2.71	9/1/2016
TAG, MARKER DEVICE (1") "5" (ORANGE)	73251-6	T-2.81	9/1/2016
TAG, MARKER DEVICE (1") "6 or 9"	73430-6	T-2.71	9/1/2016
TAG, MARKER DEVICE (1") "6 or 9" (ORANGE)	73256-7	T-2.81	9/1/2016
TAG, MARKER DEVICE (1") "7"	73435-7	T-2.71	9/1/2016
TAG, MARKER DEVICE (1") "7" (ORANGE)	73261-3	T-2.81	9/1/2016
TAG, MARKER DEVICE (1") "8"	73440-3	T-2.71	9/1/2016
TAG, MARKER DEVICE (1") "8" (ORANGE)	73266-4	T-2.81	9/1/2016
TAG, MARKER DEVICE (1") "A"	73445-4	T-2.72	9/1/2016
TAG, MARKER DEVICE (1") "B"	73494-2	T-2.72	9/1/2016
TAG, MARKER DEVICE (1") "BLANK"	73489-6	T-2.77	9/1/2016
TAG, MARKER DEVICE (1") "C"	73499-3	T-2.72	9/1/2016
TAG, MARKER DEVICE (1") "D"	73455-1	T-2.72	9/1/2016
TAG, MARKER DEVICE (1") "E"	73460-8	T-2.73	9/1/2016
TAG, MARKER DEVICE (1") "F"	73465-9	T-2.73	9/1/2016
TAG, MARKER DEVICE (1") "G"	73320-2	T-2.73	9/1/2016
TAG, MARKER DEVICE (1") "GRU" (1" X 1")	73444-6	T-2.77	9/1/2016
TAG, MARKER DEVICE (1") "GRU" (1" X 1") (ORANGE)	73276-1	T-2.81	9/1/2016
TAG, MARKER DEVICE (1") "GRU" (LARGE)	73570-1	T-2.77	9/1/2016
TAG, MARKER DEVICE (1") "H"	73394-6	T-2.73	9/1/2016
TAG, MARKER DEVICE (1") "J"	73399-7	T-2.74	9/1/2016
TAG, MARKER DEVICE (1") "K"	73315-6	T-2.74	9/1/2016
TAG, MARKER DEVICE (1") "L"	73470-5	T-2.74	9/1/2016
TAG, MARKER DEVICE (1") "M"	73404-7	T-2.74	9/1/2016
TAG, MARKER DEVICE (1") "N"	73409-8	T-2.75	9/1/2016
TAG, MARKER DEVICE (1") "P"	73414-4	T-2.75	9/1/2016
TAG, MARKER DEVICE (1") "R"	73475-6	T-2.75	9/1/2016

**GAINESVILLE REGIONAL UTILITIES
APPROVED ELECTRIC SYSTEM MATERIALS MANUAL
ACTIVE MATERIAL INDEXED ALPHABETICALLY**

<u>Description</u>	<u>Stock No.</u>	<u>Page No.</u>	<u>Revision Date</u>
TAG, MARKER DEVICE (1") "S"	73480-2	T-2.75	9/1/2016
TAG, MARKER DEVICE (1") "T"	73419-5	T-2.76	9/1/2016
TAG, MARKER DEVICE (1") "U"	73325-3	T-2.76	9/1/2016
TAG, MARKER DEVICE (1") "V"	73424-1	T-2.76	9/1/2016
TAG, MARKER DEVICE (1") "W"	73429-2	T-2.76	9/1/2016
TAG, MARKER DEVICE (1") "X"	73485-3	T-2.761	9/1/2016
TAG, MARKER DEVICE (1") "Z"	73434-9	T-2.761	9/1/2016
TAG, MARKER DEVICE (2-1/2") "-" (DASH)	73385-7	T-2.67	5/9/2016
TAG, MARKER DEVICE (2-1/2") "\"	73655-4	T-2.67	5/9/2016
TAG, MARKER DEVICE (2-1/2") "0"	73515-9	T-2.60	5/9/2016
TAG, MARKER DEVICE (2-1/2") "1"	73520-5	T-2.60	5/9/2016
TAG, MARKER DEVICE (2-1/2") "2"	73525-6	T-2.60	5/9/2016
TAG, MARKER DEVICE (2-1/2") "3"	73530-2	T-2.60	5/9/2016
TAG, MARKER DEVICE (2-1/2") "4"	73535-3	T-2.60	5/9/2016
TAG, MARKER DEVICE (2-1/2") "5"	73550-7	T-2.61	5/9/2016
TAG, MARKER DEVICE (2-1/2") "6 or 9"	73555-8	T-2.61	5/9/2016
TAG, MARKER DEVICE (2-1/2") "7"	73560-4	T-2.61	5/9/2016
TAG, MARKER DEVICE (2-1/2") "8"	73565-5	T-2.61	5/9/2016
TAG, MARKER DEVICE (2-1/2") "A"	73575-2	T-2.62	5/9/2016
TAG, MARKER DEVICE (2-1/2") "B"	73580-9	T-2.62	5/9/2016
TAG, MARKER DEVICE (2-1/2") "BLANK"	73630-9	T-2.67	5/9/2016
TAG, MARKER DEVICE (2-1/2") "C"	73590-6	T-2.62	5/9/2016
TAG, MARKER DEVICE (2-1/2") "D"	73595-7	T-2.62	5/9/2016
TAG, MARKER DEVICE (2-1/2") "E"	73600-7	T-2.63	5/9/2016
TAG, MARKER DEVICE (2-1/2") "F"	73605-8	T-2.63	5/9/2016
TAG, MARKER DEVICE (2-1/2") "G"	73502-7	T-2.63	5/9/2016
TAG, MARKER DEVICE (2-1/2") "H"	73507-8	T-2.63	5/9/2016
TAG, MARKER DEVICE (2-1/2") "J"	73512-4	T-2.64	5/9/2016
TAG, MARKER DEVICE (2-1/2") "K"	73614-7	T-2.64	5/9/2016
TAG, MARKER DEVICE (2-1/2") "KVA"	63701-7	T-2.67	5/9/2016
TAG, MARKER DEVICE (2-1/2") "L"	73610-4	T-2.64	5/9/2016
TAG, MARKER DEVICE (2-1/2") "M"	73517-5	T-2.64	5/9/2016

**GAINESVILLE REGIONAL UTILITIES
APPROVED ELECTRIC SYSTEM MATERIALS MANUAL
ACTIVE MATERIAL INDEXED ALPHABETICALLY**

Page 71

Rev. Date: 4/10/18

<u>Description</u>	<u>Stock No.</u>	<u>Page No.</u>	<u>Revision Date</u>
TAG, MARKER DEVICE (2-1/2") "N"	73589-2	T-2.65	5/9/2016
TAG, MARKER DEVICE (2-1/2") "P"	73522-1	T-2.65	5/9/2016
TAG, MARKER DEVICE (2-1/2") "R"	73615-5	T-2.65	5/9/2016
TAG, MARKER DEVICE (2-1/2") "S"	73620-1	T-2.65	5/9/2016
TAG, MARKER DEVICE (2-1/2") "T"	73619-8	T-2.65	5/9/2016
TAG, MARKER DEVICE (2-1/2") "U"	73527-2	T-2.66	5/9/2016
TAG, MARKER DEVICE (2-1/2") "V"	73532-9	T-2.66	5/9/2016
TAG, MARKER DEVICE (2-1/2") "W"	73594-9	T-2.66	5/9/2016
TAG, MARKER DEVICE (2-1/2") "X"	73625-2	T-2.66	5/9/2016
TAG, MARKER DEVICE (2-1/2") "Z"	73542-6	T-2.66	5/9/2016
TAG, MINI - (PLASTIC) - "A"	70412-1	T-1.115	10/6/2004
TAG, MINI - (PLASTIC) - "B"	70417-2	T-1.115	10/6/2004
TAG, MINI - (PLASTIC) - "C"	70143-2	T-1.115	10/6/2004
TAG, MINI - (PLASTIC) - "D"	70148-3	T-1.115	10/6/2004
TAG, MINI - (PLASTIC) - "E"	70163-7	T-1.115	10/6/2004
TAG, MINI - (PLASTIC) - "F"	70168-8	T-1.115	10/6/2004
TAG, MINI - (PLASTIC) - "G"	70142-4	T-1.115	10/6/2004
TAG, MINI - (PLASTIC) - "H"	70147-5	T-1.115	10/6/2004
TAG, MINI - (PLASTIC) - "HOLDER - 5 CHAR."	70347-8	T-1.11	10/6/2004
TAG, MINI - (PLASTIC) - "HOLDER 16 CHAR."	70342-7	T-1.11	10/6/2004
TAG, MINI - (PLASTIC) - "J"	70152-1	T-1.115	10/6/2004
TAG, MINI - (PLASTIC) - "K"	70157-2	T-1.115	10/6/2004
TAG, MINI - (PLASTIC) - "L"	70402-4	T-1.115	10/6/2004
TAG, MINI - (PLASTIC) - "M"	70162-9	T-1.115	10/6/2004
TAG, MINI - (PLASTIC) - "N"	70172-6	T-1.115	10/6/2004
TAG, MINI - (PLASTIC) - "P"	70177-7	T-1.115	10/6/2004
TAG, MINI - (PLASTIC) - "R"	70407-5	T-1.115	10/6/2004
TAG, MINI - (PLASTIC) - "S"	70173-4	T-1.115	10/6/2004
TAG, MINI - (PLASTIC) - "T"	70178-5	T-1.115	10/6/2004
TAG, MINI - (PLASTIC) - "U"	70182-3	T-1.115	10/6/2004
TAG, MINI - (PLASTIC) - "V"	70187-4	T-1.115	10/6/2004
TAG, MINI - (PLASTIC) - "W"	70193-9	T-1.115	10/6/2004

**GAINESVILLE REGIONAL UTILITIES
APPROVED ELECTRIC SYSTEM MATERIALS MANUAL
ACTIVE MATERIAL INDEXED ALPHABETICALLY**

Page 72

Rev. Date: 4/10/18

<u>Description</u>	<u>Stock No.</u>	<u>Page No.</u>	<u>Revision Date</u>
TAG, MINI - (PLASTIC) - "X"	70183-1	T-1.115	10/6/2004
TAG, MINI - (PLASTIC) - "Z"	70197-1	T-1.115	10/6/2004
TAG, MINI - (PLASTIC) - \	70188-2	T-1.11	10/6/2004
TAG, MINI - (PLASTIC) "0"	70352-4	T-1.11	10/6/2004
TAG, MINI - (PLASTIC) "1"	70357-5	T-1.11	10/6/2004
TAG, MINI - (PLASTIC) "2"	70362-1	T-1.11	10/6/2004
TAG, MINI - (PLASTIC) "3"	70367-2	T-1.11	10/6/2004
TAG, MINI - (PLASTIC) "4"	70372-9	T-1.11	10/6/2004
TAG, MINI - (PLASTIC) "5"	70382-6	T-1.11	10/6/2004
TAG, MINI - (PLASTIC) "6 or 9"	70387-7	T-1.11	10/6/2004
TAG, MINI - (PLASTIC) "7"	70392-3	T-1.11	10/6/2004
TAG, MINI - (PLASTIC) "8"	70397-4	T-1.11	10/6/2004
TAGS (ALUMINUM 1") "0"	58962-4	T-1.00	8/29/2016
TAGS (ALUMINUM 1") 6 CHAR. HOLDER	58952-7	T-1.00	8/29/2016
TAGS (ALUMINUM 1") 7 CHAR. HOLDER	58957-8	T-1.00	8/29/2016
TAGS (POLYETHYLENE) 6 CHAR. HOLDER	58941-1	T-1.03	5/9/2016
TAGS (POLYETHYLENE) 7 CHAR. HOLDER	58946-2	T-1.03	5/9/2016
TAPE, CABLE JACKET REPAIR	35154-7	T-5.26	12/10/2008
TAPE, ELECTRIC ARC AND FIREPROOFING	12651-9	T-5.20	4/19/2006
TAPE, ELECTRICAL SHIELDING - TINNED COPPER 1" X 15'	57188-1	T-5.10	9/2/2015
TAPE, INSULATING HIGH VOLTAGE (USED IN SPLICES) 1.5" X 30'	60347-3	T-5.00	4/19/2006
TAPE, INSULATING HIGH VOLTAGE (USED IN SPLICES) 3/4" X 30'	74371-2	T-5.00	4/19/2006
TAPE, MEDIUM VOLTAGE FUSION	33388-3	T-5.23	3:26:10 AM
TAPE, PLASTIC ELECTRICAL, 7 MILS THICK, BLUE	71322-8	T-5.21	6/20/2017
TAPE, PLASTIC ELECTRICAL, 7 MILS THICK, BROWN	59424-5	T-5.22	6/20/2017
TAPE, PLASTIC ELECTRICAL, 7 MILS THICK, GREEN	59419-9	T-5.22	6/20/2017
TAPE, PLASTIC ELECTRICAL, 7 MILS THICK, ORANGE	44856-7	T-5.21	6/20/2017
TAPE, PLASTIC ELECTRICAL, 7 MILS THICK, PURPLE (VIOLET)	59434-2	T-5.22	6/20/2017
TAPE, PLASTIC ELECTRICAL, 7 MILS THICK, RED	53870-1	T-5.21	6/20/2017
TAPE, PLASTIC ELECTRICAL, 7 MILS THICK, WHITE	03328-6	T-5.21	6/20/2017
TAPE, PLASTIC ELECTRICAL, 7 MILS THICK, YELLOW	59429-6	T-5.22	6/20/2017
TAPE, PLASTIC ELECTRICAL, 8.5 MILS THICK, "L" WEATHER 1.5" X 66' (1.5" CORE)	60342-2	T-5.10	9/2/2015

**GAINESVILLE REGIONAL UTILITIES
APPROVED ELECTRIC SYSTEM MATERIALS MANUAL
ACTIVE MATERIAL INDEXED ALPHABETICALLY**

<u>Description</u>	<u>Stock No.</u>	<u>Page No.</u>	<u>Revision Date</u>
TAPE, PLASTIC ELECTRICAL, 8.5 MILS THICK, "L" WEATHER 3/4" X 66' (1" CORE)	51452-7	T-5.10	6/29/2016
TAPE, SILICONE RUBBER ELECTRICAL	17331-2	T-5.25	5/15/2007
TAPE, SPLICING 3/4" X 15'	48538-1	T-5.00	4/19/2006
TAPE, COTTON WHITE 1"	55215-1	NO LIST	2/15/1994
TAPE, MARKING (FOR BURIED CABLE) - ELECTRIC	28675-3	T-5.30	10/25/2010
TAPE, MARKING (FOR BURIED CABLE) - FIBER OPTIC CABLE	28670-2	T-5.30	10/25/2010
TAPE, VARNISHED CAMBRIC TAN	55220-8	NO LIST	2/15/1994
TEE, GALVANIZED REDUCING 1-1/4" X 3/4" X 1-1/4" (NATURAL GAS MATERIAL)	01508-3		
TERMINAL PAD, COMPRESSION (COPPER) 500 KCMIL	02030-3	T-25.10	2/12/1998
TERMINAL PAD, COMPRESSION, 15 DEGREES, 1192.5 ACSR	24606-9	T-25.00	3/10/2005
TERMINAL PAD, COMPRESSION, 15 DEGREES, 795 ACSR	24601-8	T-25.00	5/24/2010
TERMINAL PAD, COMPRESSION, STRAIGHT, 795 ACSR	24571-2	T-25.01	5/24/2010
TERMINAL, BLOCK #6 STUD SIZE	14924-1	T-7.00	12/2/1994
TERMINAL, BLOCK BARRIER TYPE (12 POLES)	64488-9	T-8.00	1/26/2016
TERMINAL, BLOCK MOUNTING TRACK	15209-9	T-7.00	12/2/1994
TERMINAL, BRONZE COPPER TUBE TO FLAT 1" NOM.	37892-5	T-25.20	1/7/2002
TERMINAL, BRONZE COPPER TUBE TO FLAT 3/4"NOM.	19109-4	T-25.20	1/7/2002
TERMINAL, COMPRESSION (ALUM/COPPER) # 2 STR. CU	62861-1	T-25.15	10/28/2005
TERMINAL, COMPRESSION (ALUM/COPPER) # 6 SOL	20581-1	T-25.15	10/28/2005
TERMINAL, COMPRESSION 795 AAC OFFSET (2-HOLE PAD)	52220-1	T-25.04	8/10/2017
TERMINAL, COMPRESSION 795 AAC PARALELL (4" X 4", 4-HOLE PAD)	52785-8	T-25.03	8/10/2017
TERMINAL, COMPRESSION 795 AAC STRAIGHT (4" X 4", 4-HOLE PAD)	50821-7	T-25.02	8/10/2017
TERMINAL, COMPRESSION TRIPLE-BARREL (4-HOLE PAD) 795 AAC	52945-1	T-25.05	7/16/2015
TERMINAL, COMPRESSION TRIPLE-BARREL (6-HOLE PAD) 795 AAC	52950-8	T-25.05	7/16/2015
TERMINAL, PTF REDUCER/ADAPTER UD TRANSFORMER	20021-2	T-20.50	11/4/2010
TERMINAL, TRANSFORMER 2 #2-500 KCMIL	48093-2	T-10.26	10/22/2007
TERMINAL, TRANSFORMER 3 #6-250 KCMIL	53094-8	T-10.00	3/10/2010
TERMINAL, TRANSFORMER 3 #6-350 KCMIL	70701-5	T-10.25	10/22/2007
TERMINAL, TRANSFORMER 6 #2-500 KCMIL	66987-3	T-10.26	10/22/2007
TERMINAL, TRANSFORMER 6 #6-250 KCMIL	66977-6	T-10.00	3/10/2010
TERMINAL, TRANSFORMER 6 #6-350 KCMIL	66982-2	T-10.25	10/22/2007
TERMINAL, TRANSFORMER COVER LARGE	45996-8	T-10.00	3/10/2010

**GAINESVILLE REGIONAL UTILITIES
APPROVED ELECTRIC SYSTEM MATERIALS MANUAL
ACTIVE MATERIAL INDEXED ALPHABETICALLY**

Page 74

Rev. Date: 4/10/18

<u>Description</u>	<u>Stock No.</u>	<u>Page No.</u>	<u>Revision Date</u>
TERMINAL, TRANSFORMER COVER SMALL	45991-7	T-10.00	3/10/2010
TERMINAL, UD TRANSFORMER 2 #6-350 KCMIL	21990-8	T-20.00	8/8/2006
TERMINAL, UD TRANSFORMER 4 #6-350 KCMIL	22005-1	T-20.00	8/8/2006
TERMINAL, UD TRANSFORMER (COMPACT) 8 #6 - 500 KCMIL	25233-6	T-22.00	8/8/2006
TERMINAL, UD TRANSFORMER 4 #2-500 KCMIL	23520-2	T-20.50	11/4/2010
TERMINAL, UD TRANSFORMER (SPAD TYPE) 4 - #1/0-750 KCMIL (8 HOLES)	10491-4	T-15.50	12/30/2013
TERMINAL, UD TRANSFORMER (SPAD TYPE) 6 - #2-500 KCMIL (8 HOLES)	14233-6	T-15.00	5/27/2005
TERMINAL, UD TRANSFORMER (SPAD TYPE) 8 - #2-500 KCMIL (10 HOLES)	71608-1	T-15.00	5/27/2005
TERMINAL, UD TRANSFORMER (SPADE TYPE) 4 - #2-500 KCMIL (6 HOLES)	02298-5	T-15.00	5/27/2005
TERMINAL, UD TRANSFORMER (SPADE TYPE) 6 - #1/0-750 KCMIL(10 HOLES)	33442-1	T-15.50	12/30/2013
TERMINAL, UD TRANSFORMER LAY - IN (SPACE SAVER) 10 - #1/0-750 KCMIL(10 HOLES)	41785-8	T-15.60	6/27/2017
TERMINAL, UD TRANSFORMER LAY - IN (SPACE SAVER) 10 CONDUCTOR (10 HOLES) - COVER	41780-7	T-15.60	6/27/2017
TERMINAL, UD TRANSFORMER LAY - IN (SPAD TYPE) 16 - #1/0-1000 KCMIL(14 HOLES)	59780-5	T-15.55	12/30/2013
TERMINAL, UD TRANSFORMER LAY - IN (SPAD TYPE) 8 - #1/0-750 KCMIL(14 HOLES)	85800-5	T-15.55	12/30/2013
TERMINATOR KIT, (PORCELAIN) 1000 KCMIL	32570-8	T-30.00	12/17/2013
TERMINATOR KIT, 34.5KV (PORCELAIN) 500 KCMIL	53665-2	T-31.00	7/19/2005
TERMINATOR LUG, 34.5KV (PORCELAIN) 500 KCMIL	53660-1	T-31.00	7/19/2005
TERMINATOR, 34.5 KV CABLE(PORCELAIN) 500 KCMIL	53655-5	T-31.00	7/19/2005
TERMINATOR, CABLE (PORCELAIN) 750/1000 KCMIL	16043-1	T-30.00	12/17/2013
TERMINATOR, CABLE (PORCELAIN) LUGS FOR 750/1000 KCMIL	45505-9	T-30.00	12/17/2013
TERMINATOR, CABLE (PORCELAIN) PAD-750/1000 KCMIL	35705-7	T-30.00	12/17/2013
TERMINATOR, CABLE (RUBBER) #2	16307-4	T-35.00	1/30/2018
TERMINATOR, CABLE (RUBBER) #4/0	73812-3	T-35.00	1/30/2018
TERMINATOR, MODULAR GROUNDING DEVICE	45175-4	T-33.00	9/3/1985
TERMINATOR, MODULAR (15KV, 4/0 CU.)	45170-3	T-33.00	9/3/1985
TERMINATOR, MODULAR BRACKET (0.925" TO 1.335")	26401-6	B-99.00	9/16/2009
TERMINATOR, MODULAR BRACKET (1.50" TO 2.00")	26426-1	B-99.00	9/16/2009
TERMINATOR, MODULAR CABLE 15KV # 4/0	38735-5	T-35.50	1/29/2010
TERMINATOR, MODULAR CABLE 15KV # 4/0, REPLACEMENT GROUND CLIP	38695-2	T-35.50	1/29/2010
TERMINATOR, MODULAR CABLE 15KV #4/0 (WITH BARE WIRE CONNECTOR)	26391-5	T-36.00	1/29/2010
TERMINATOR, MODULAR CABLE 15KV 1000 KCMIL, REPLACEMENT GROUND CLIP	38705-3	T-35.50	1/29/2010
TERMINATOR, MODULAR CABLE 15KV 500 KCMIL	38730-4	T-35.50	3/7/2007

**GAINESVILLE REGIONAL UTILITIES
APPROVED ELECTRIC SYSTEM MATERIALS MANUAL
ACTIVE MATERIAL INDEXED ALPHABETICALLY**

Page 75

Rev. Date: 4/10/18

<u>Description</u>	<u>Stock No.</u>	<u>Page No.</u>	<u>Revision Date</u>
TERMINATOR, MODULAR CABLE 15KV 500 KCMIL (WITH BARE WIRE CONNECTOR)	26396-6	T-36.00	7/20/2009
TERMINATOR, MODULAR CABLE 15KV 500 KCMIL, REPLACEMENT GROUND CLIP	38700-2	T-35.50	1/29/2010
TERMINATOR, MODULAR CABLE 15KV 1000 KCMIL	38725-8	T-35.50	1/29/2010
TERMINATOR, SINGLE-PIECE (RUBBER) 15kV, 1/0	66525-8	T-35.10	8/11/2003
TERMINATOR, SINGLE-PIECE (RUBBER) 25kV, 1/0	66530-4	T-35.10	8/11/2003
TIE, CABLE (U.V.) 6" DIAMETER 19" LONG TIE (BLACK)	59021-5	T-38.25	2/11/2013
TIE, CABLE (U.V.) BUNDLE 13" TO 14"	18541-8	T-38.00	1/17/2008
TIE, CABLE (U.V.) BUNDLE TO 0.6" (SUB-MINIATURE)	18546-9	T-38.00	1/17/2008
TIE, CABLE (U.V.) BUNDLE TO 1-1/4"	13238-1	T-38.00	1/17/2008
TIE, CABLE (U.V.) BUNDLE TO 1-3/4"	14078-3	T-38.00	1/17/2008
TIE, CABLE (U.V.) BUNDLE TO 3.5"	33475-8	T-38.25	2/11/2013
TIE, CABLE MOUNTING BASE	14928-4	T-38.00	1/17/2008
TIE, PRESHAPED CONDUCTOR #2 AAAC URBAN	25314-6	T-40.00	9/2/2010
TIE, PRESHAPED CONDUCTOR 3/0 AAAC URBAN	57800-2	T-40.00	9/2/2010
TIE, PRESHAPED CONDUCTOR 394.5 AAAC URBAN	54689-5	T-40.00	9/2/2010
TIE, PRESHAPED CONDUCTOR 795 AAC	45469-9	T-40.00	9/2/2010
TIE, PRESHAPED CONDUCTOR #2 AAAC SIDE	25900-4	T-45.00	9/2/2010
TIE, PRESHAPED CONDUCTOR 3/0 AAAC SIDE	05595-6	T-45.00	9/2/2010
TIE, PRESHAPED CONDUCTOR 394.5 AAAC SIDE	60515-8	T-45.00	9/2/2010
TIE, PRESHAPED CONDUCTOR 795 AAC	41823-4	T-45.00	9/2/2010
TIE, PRESHAPED CONDUCTOR (EZ-WRAP) #2 AAAC SPOOL	10903-7	T-50.00	9/2/2010
TIE, PRESHAPED CONDUCTOR (EZ-WRAP) 3/0 AAAC SPOOL	71320-1	T-50.00	9/2/2010
TIE, PRESHAPED CONDUCTOR (EZ-WRAP) 394.5 AAAC SPOOL	59416-4	T-50.00	9/2/2010
TRANSFORMER, 1PH PAD 25 KVA 7.2/12.4KV 240/120	29753-4	T-85.00	5/22/2013
TRANSFORMER, 1PH PAD 50 KVA 7.2/12.4KV 240/120	83367-3	T-85.00	5/22/2013
TRANSFORMER, 1PH PAD 75 KVA 7.2/12.4KV 240/120	45117-7	T-85.00	5/22/2013
TRANSFORMER, 1PH PAD 100 KVA 7.2/12.4KV 240/120	57999-8	T-85.00	5/22/2013
TRANSFORMER, 1PH PAD 167 KVA 7.2/12.4KV 240/120	06786-5	T-85.00	5/22/2013
TRANSFORMER, 1PH PAD (TECHNICAL SPECIFICATIONS) (15 KV)	NONE	T-85.05	9/22/2015
TRANSFORMER, 1PH PAD (TECHNICAL SPECIFICATIONS) (15 KV)	NONE	T-85.02	9/22/2015
TRANSFORMER, 1PH PAD (TECHNICAL SPECIFICATIONS) (15 KV)	NONE	T-85.03	9/22/2015
TRANSFORMER, 1PH PAD (TECHNICAL SPECIFICATIONS) (15 KV)	NONE	T-85.04	9/22/2015

**GAINESVILLE REGIONAL UTILITIES
APPROVED ELECTRIC SYSTEM MATERIALS MANUAL
ACTIVE MATERIAL INDEXED ALPHABETICALLY**

<u>Description</u>	<u>Stock No.</u>	<u>Page No.</u>	<u>Revision Date</u>
TRANSFORMER, 1PH PAD (TECHNICAL SPECIFICATIONS) (15 KV)	NONE	T-85.01	9/22/2015
TRANSFORMER, 1PH SUBMERSIBLE 50 KVA 120/240, FOUR BUSHING	58019-8	T-60.00	9/9/2002
TRANSFORMER, 1PH SUBMERSIBLE 75 KVA 120/240, FOUR BUSHING	58014-7	T-60.00	9/9/2002
TRANSFORMER, 1PH SUBMERSIBLE 100 KVA 120/240, FOUR BUSHING	70051-7	T-60.00	9/9/2002
TRANSFORMER, 1PH SUBMERSIBLE 167 KVA 120/240, THREE BUSHING	69907-1	T-68.00	9/9/2002
TRANSFORMER, 1PH SUBMERSIBLE TECH. SPEC.'S, FOUR BUSHING	NONE	T-65.02	9/22/2015
TRANSFORMER, 1PH SUBMERSIBLE TECH. SPEC.'S, FOUR BUSHING	NONE	T-65.00	9/22/2015
TRANSFORMER, 1PH SUBMERSIBLE TECH. SPEC.'S, FOUR BUSHING	NONE	T-65.01	9/22/2015
TRANSFORMER, 1PH SUBMERSIBLE TECH. SPEC.'S, THREE BUSHING	NONE	T-68.01	9/22/2015
TRANSFORMER, 1PH SUBMERSIBLE TECH. SPEC.'S, THREE BUSHING	NONE	T-68.03	9/22/2015
TRANSFORMER, 1PH SUBMERSIBLE TECH. SPEC.'S, THREE BUSHING	NONE	T-68.02	9/22/2015
TRANSFORMER, 3PH PAD 75 KVA 7.2/12.4KV 208Y/120	46108-3	T-90.00	5/13/2015
TRANSFORMER, 3PH PAD 112.5KVA 7.2/12.4KV 208Y/120	14464-9	T-90.00	5/13/2015
TRANSFORMER, 3PH PAD 150 KVA 7.2/12.4KV 208Y/120	84732-1	T-90.00	5/13/2015
TRANSFORMER, 3PH PAD 225 KVA 7.2/12.4KV 208Y/120	54215-6	T-90.00	5/13/2015
TRANSFORMER, 3PH PAD 300 KVA 7.2/12.4KV 208Y/120	27541-7	T-90.00	5/13/2015
TRANSFORMER, 3PH PAD 500 KVA 7.2/12.4KV 208Y/120	63862-5	T-90.00	5/13/2015
TRANSFORMER, 3PH PAD 750 KVA 7.2/12.4KV 208Y/120	74546-4	T-90.00	5/13/2015
TRANSFORMER, 3PH PAD 1000 KVA 7.2/12.4KV 208Y/120	07205-2	T-90.00	5/13/2015
TRANSFORMER, 3PH PAD 112.5 KVA 7.2/12.4KV 480Y/277	09712-8	T-95.00	7/27/2016
TRANSFORMER, 3PH PAD 150 KVA 7.2/12.4KV 480Y/277	72992-2	T-95.00	7/27/2016
TRANSFORMER, 3PH PAD 225 KVA 7.2/12.4KV 480Y/277	52308-9	T-95.00	7/27/2016
TRANSFORMER, 3PH PAD 300 KVA 7.2/12.4KV 208Y/120 W/NATURAL ESTER DIELECTRIC FLUID	50794-6	T-95.102	9/27/2016
TRANSFORMER, 3PH PAD 300 KVA 7.2/12.4KV 480Y/277	38452-6	T-95.00	7/27/2016
TRANSFORMER, 3PH PAD 500 KVA 7.2/12.4KV 480Y/277	68977-7	T-95.00	7/27/2016
TRANSFORMER, 3PH PAD 750 KVA 7.2/12.4KV 480Y/277	80015-5	T-95.00	7/27/2016
TRANSFORMER, 3PH PAD 750 KVA 7.2/12.4KV 480Y/277 W/NATURAL ESTER DIELECTRIC FLUID	50754-7	T-95.101	2/1/2011
TRANSFORMER, 3PH PAD (4KV) 75 KVA, 4160 GRD Y/2400, 208Y/120	64220-7	T-97.00	7/5/2017
TRANSFORMER, 3PH PAD (TECHNICAL SPECIFICATIONS)	NONE	T-95.14	9/22/2015
TRANSFORMER, 3PH PAD (TECHNICAL SPECIFICATIONS)	NONE	T-95.12	9/22/2015
TRANSFORMER, 3PH PAD (TECHNICAL SPECIFICATIONS)	NONE	T-95.11	9/22/2015
TRANSFORMER, 3PH PAD (TECHNICAL SPECIFICATIONS)	NONE	T-95.13	9/22/2015

**GAINESVILLE REGIONAL UTILITIES
APPROVED ELECTRIC SYSTEM MATERIALS MANUAL
ACTIVE MATERIAL INDEXED ALPHABETICALLY**

<u>Description</u>	<u>Stock No.</u>	<u>Page No.</u>	<u>Revision Date</u>
TRANSFORMER, 3PH PAD 1000 KVA 7.2/12.4KV 480Y/277	16095-4	T-95.00	5/13/2015
TRANSFORMER, 3PH PAD 1500 KVA 7.2/12.4KV 480Y/277	77588-6	T-95.10	5/13/2015
TRANSFORMER, 3PH PAD 2000 KVA 7.2/12.4KV 480Y/277	48071-1	T-95.10	5/13/2015
TRANSFORMER, 3PH PAD 2500 KVA 7.2/12.4KV 480Y/277	24909-2	T-95.10	5/13/2015
TRANSFORMER, 3PH PAD (TECHNICAL SPECIFICATIONS)	NONE	T-95.15	9/22/2015
TRANSFORMER, 3PH PAD (TECHNICAL SPECIFICATIONS)	NONE	T-95.16	9/22/2015
TRANSFORMER, C.T. & V.T. UNIT	12087-1	T-145.40	7/8/1983
TRANSFORMER, CAPACITOR VOLTAGE (SUBSTATOIN) 138 kV	42372-6	T-148.00	12/3/2012
TRANSFORMER, CAPACITOR VOLTAGE (SUBSTATOIN) 138 kV - DRAWING	NONE	T-148.01	7/23/2010
TRANSFORMER, CONV. 1/2 KVA, 120 (15 KV)	50230-8	T-84.00	11/5/2013
TRANSFORMER, CONV. 10 KVA 7.2/12.4KV 120/240 (15 KV)	01015-4	T-70.00	5/25/2017
TRANSFORMER, CONV. 15 KVA 7.2/12.4KV 120 (FOR 208) (15 KV)	42431-5	T-70.15	8/9/2013
TRANSFORMER, CONV. 25 KVA 7.2/12.4KV 120 (FOR 208) (15 KV)	42421-8	T-70.15	8/9/2013
TRANSFORMER, CONV. 25 KVA 7.2/12.4KV 120/240 (15 KV)	31298-3	T-70.00	5/25/2017
TRANSFORMER, CONV. 25 KVA 7.2/12.4KV 240/480 (15 KV)	43711-5	T-75.00	8/9/2013
TRANSFORMER, CONV. 25 KVA 7.2/12.4KV 277 (15 KV)	17848-9	T-80.00	8/9/2013
TRANSFORMER, CONV. 37.5 7.2/12.4KV KVA 120(FOR 208) (15 KV)	42436-6	T-70.15	8/9/2013
TRANSFORMER, CONV. 37.5 KVA 7.2/12.4KV 120/240 (15 KV)	11680-7	T-70.00	5/25/2017
TRANSFORMER, CONV. 37.5 KVA 7.2/12.4KV 240/480 (15 KV)	12770-1	T-75.00	8/9/2013
TRANSFORMER, CONV. 50 KVA 4KV 120/240 (4 KV)	50466-1	T-82.00	8/9/2013
TRANSFORMER, CONV. 50 KVA 7.2/12.4KV 120/240 (15 KV)	50621-4	T-70.00	5/25/2017
TRANSFORMER, CONV. 50 KVA 7.2/12.4KV 240/480 (15 KV)	76375-6	T-75.00	8/9/2013
TRANSFORMER, CONV. 50 KVA 7.2/12.4KV 277 (15 KV)	81554-3	T-80.00	8/9/2013
TRANSFORMER, CONV. 50 KVA,7.2/12.4KV 120 (FOR 208) (15 KV)	42426-9	T-70.15	8/9/2013
TRANSFORMER, CONV. 75 KVA 7.2/12.4KV 120 (FOR 208) (15 KV)	42441-2	T-70.15	8/9/2013
TRANSFORMER, CONV. 75 KVA 7.2/12.4KV 120/240 (15 KV)	64362-9	T-70.00	5/25/2017
TRANSFORMER, CONV. 75 KVA 7.2/12.4KV 277 (15 KV)	59723-6	T-80.00	8/9/2013
TRANSFORMER, CONV. 100 KVA 7.2/12.4KV 120 (FOR 208) (15 KV)	42446-3	T-70.15	8/9/2013
TRANSFORMER, CONV. 100 KVA 7.2/12.4KV 120/240 (15 KV)	08583-9	T-70.10	8/9/2013
TRANSFORMER, CONV. 100 KVA 7.2/12.4KV 277 (15 KV)	03563-7	T-80.00	8/9/2013
TRANSFORMER, CONV. 167 KVA 7.2/12.4KV 120/240 (15 KV)	82401-1	T-70.10	8/9/2013
TRANSFORMER, CONV. 167 KVA 7.2/12.4KV 277 (15 KV)	35157-1	T-80.00	8/9/2013

**GAINESVILLE REGIONAL UTILITIES
APPROVED ELECTRIC SYSTEM MATERIALS MANUAL
ACTIVE MATERIAL INDEXED ALPHABETICALLY**

Page 78

Rev. Date: 4/10/18

<u>Description</u>	<u>Stock No.</u>	<u>Page No.</u>	<u>Revision Date</u>
TRANSFORMER, CONV. 250 KVA 7.2/12.4KV 120/240 (15 KV)	42757-8	T-70.10	8/9/2013
TRANSFORMER, CONV. 250 KVA 7.2/12.4KV 277 (15 KV)	74404-2	T-80.00	8/9/2013
TRANSFORMER, CONV.(TECHNICAL SPECIFICATIONS) (15 KV)	NONE	T-80.04	6/7/2016
TRANSFORMER, CONV.(TECHNICAL SPECIFICATIONS) (15 KV)	NONE	T-80.01	6/7/2016
TRANSFORMER, CONV.(TECHNICAL SPECIFICATIONS) (15 KV)	NONE	T-80.02	6/7/2016
TRANSFORMER, CONV.(TECHNICAL SPECIFICATIONS) (15 KV)	NONE	T-80.03	6/7/2016
TRANSFORMER, CONV.(TECHNICAL SPECIFICATIONS) (4 KV)	NONE	T-82.01	11/9/2015
TRANSFORMER, CONV.(TECHNICAL SPECIFICATIONS) (4 KV)	NONE	T-82.02	11/9/2015
TRANSFORMER, CONV.(TECHNICAL SPECIFICATIONS) (4 KV)	NONE	T-82.03	11/9/2015
TRANSFORMER, CURRENT 200 AMP RATING FACTOR: 4.0	33192-9	T-106.00	4/15/2010
TRANSFORMER, CURRENT 2000 AMP	77506-1	T-135.00	4/5/2010
TRANSFORMER, CURRENT 400 AMP RATING FACTOR: 4.0 - 3.0 (FLAT BASE)	33187-2	T-108.00	4/15/2010
TRANSFORMER, CURRENT 400 AMP RATING FACTOR: 4.0 - 3.0 (PAD MOUNT)	33182-1	T-109.00	3/11/2010
TRANSFORMER, CURRENT 800 AMP RATIO: 800:5 (PAD MOUNT) (GRU ASSET #1302522)	56914-3	T-109.25	7/5/2017
TRANSFORMER, CURRENT (PRIMARY) RATIO 10:5 (GRU ASSET# 1302190)	29192-7	T-145.00	7/5/2017
TRANSFORMER, CURRENT (PRIMARY) 200 AMP (ASSET # 10302639) (GE)	36775-3	T-145.01	7/5/2017
TRANSFORMER, CURRENT (PRIMARY) 200 AMP (GRU ASST # 1302645) (ABB)	36755-9	T-145.01	7/5/2017
TRANSFORMER, CURRENT (PRIMARY) RATIO 200:5	29217-6	T-145.30	11/8/1985
TRANSFORMER, CURRENT 100 AMP	39821-7	T-101.00	4/14/2010
TRANSFORMER, CURRENT 200 AMP	51888-3	T-103.00	3/11/2010
TRANSFORMER, DRY TYPE (THREE PHASE) 75 KVA	69863-6	T-83.00	8/22/1991
TRANSFORMER, POTENTIAL 480 VOLT	81124-6	T-140.00	5/26/1993
TRANSFORMER, POTENTIAL (PRIMARY) 15KV 60:1 (GRU ASSET# 1302259) (ABB)	44890-7	T-147.01	7/5/2017
TRANSFORMER, POTENTIAL (PRIMARY) 15KV 60:1 (GRU ASSET# 1302642) (GE)	44895-8	T-147.01	7/5/2017
TRAY ORGANIZER ASSEMBLY (FIBER OPTIC CABLE)	25915-2	T-150.00	5/17/2016
TRENCH (CHANNEL), CONCRETE WITH COVER	20786-1	T-175.00	1/4/2010
TRENCH COVER, FIBERCRETE 32" L X 19-7/8" W X 2" THICK	23031-6	T-178.00	1/4/2010
TRENCH COVER, FIBERCRETE 52" L X 19-7/8" W X 2" THICK	23036-7	T-178.00	1/4/2010
TRENCH COVER, FIBERCRETE TEE SECTIONS	23041-3	T-178.00	1/4/2010
UNISTRUT, 1-1/2" x 1-1/2"	59453-9		
VALVE, PILOT (SUBSTATIONS)	52725-4	V-3.00	11/23/2016
VALVE, SWING CHECK 2"	64216-9	V-1.00	4/30/2010

**GAINESVILLE REGIONAL UTILITIES
APPROVED ELECTRIC SYSTEM MATERIALS MANUAL
ACTIVE MATERIAL INDEXED ALPHABETICALLY**

<u>Description</u>	<u>Stock No.</u>	<u>Page No.</u>	<u>Revision Date</u>
VAULT ASSEMBLY, W/TORSION ASSIT COVER 48" X 72" X 36"	51620-1	V-5.00	9/30/2015
WASHER, BELLEVILLE SPRING 1/2" BOLT SIZE	12162-2	W-3.00	12/6/2007
WASHER, BRONZE FLAT FOR 1/2" BOLT	31995-3	W-3.50	8/29/1983
WASHER, BRONZE LOCK FOR 1/2" BOLT	36726-5	W-3.60	5/4/2012
WASHER, BRONZE LOCK FOR 7/16" BOLT	53637-7	W-3.60	5/4/2012
WASHER, CURVED 4" X 4" (FOR 5/8" OR 3/4" BOLT)	19118-3	W-4.00	1/4/2013
WASHER, CURVED 4" X 4" (FOR 7/8" BOLT)	74281-3	W-4.00	1/4/2013
WASHER, DOUBLE COIL SPRING LOCK :3/4" BOLT	56876-7	W-4.50	3/20/2018
WASHER, DOUBLE COIL SPRING LOCK :5/8" BOLT	56871-6	W-4.50	3/20/2018
WASHER, DOUBLE COIL SPRING LOCK :7/8" BOLT	74093-4	W-4.50	3/20/2018
WASHER, HELICAL 18-8 S.S. SPLIT LOCK :1/2" BOLT	30271-6	W-8.10	9/11/2014
WASHER, HELICAL 18-8 S.S. SPLIT LOCK :5/16" BOLT	30276-7	W-8.10	9/11/2014
WASHER, LIGHT RUBBER 1-1/4" (30LT) (NATURAL GAS MATERIAL)	04906-9		
WASHER, REDUCER 1" TO 1/2"	20301-7	W-4.75	4/7/1998
WASHER, ROUND FOR 1/2" BOLTS	22631-9	W-5.00	8/22/2013
WASHER, ROUND FOR 3/4" BOLTS	14364-2	W-5.01	8/22/2013
WASHER, ROUND FOR 3/8" BOLTS	12587-3	W-5.00	8/22/2013
WASHER, ROUND FOR 5/8" BOLTS	13219-5	W-5.00	8/22/2013
WASHER, ROUND FOR 7/8" BOLTS	53242-8	W-5.01	8/22/2013
WASHER, SPRING LOCK FOR 1/2" BOLTS	12654-3	W-7.00	4/1/1996
WASHER, SPRING LOCK FOR 5/8" BOLTS	46671-9	W-7.00	4/1/1996
WASHER, SQUARE 2-1/4" X 2-1/4", FOR 5/8" BOLTS	44957-1	W-10.00	3/20/2018
WASHER, SQUARE 2-1/4" X 2-1/4", FOR 5/8" OR 3/4" BOLTS	71810-6	W-10.00	3/20/2018
WASHER, SQUARE 4" X 4", FOR 5/8" OR 3/4" BOLTS	33292-5	W-10.01	3/20/2018
WASHER, SQUARE 4" X 4", FOR 7/8" BOLTS	74136-1	W-10.01	3/20/2018
WASHER, STAINLESS STEEL FENDER SS 18-8 FOR 1/4" BOLT	46028-1	W-8.01	9/25/2014
WASHER, STAINLESS STEEL FLAT SS 18-8 FOR 1/2" BOLT	43156-7	W-8.00	9/11/2014
WASHER, STAINLESS STEEL FLAT SS 18-8 FOR 5/16" BOLT	43161-3	W-8.00	9/11/2014
WASHER, STAINLESS STEEL FLAT SS 18-8 FOR 7/16" BOLT	63632-6	W-8.00	9/11/2014
WEATHERHEAD (PVC) 3/4"	20598-2	W-12.25	4/9/1998
WEATHERHEAD FOR 1" CONDUIT (SLIPFITTER)	01626-8	W-12.00	7/10/2012
WIRE, ALUMINUM CLAD STEEL (ALUMOWELD) 7-#8	78901-1	W-15.00	10/10/1994

**GAINESVILLE REGIONAL UTILITIES
APPROVED ELECTRIC SYSTEM MATERIALS MANUAL
ACTIVE MATERIAL INDEXED ALPHABETICALLY**

Page 80

Rev. Date: 4/10/18

<u>Description</u>	<u>Stock No.</u>	<u>Page No.</u>	<u>Revision Date</u>
WIRE, COPPER TRACER - INSULATED (#12 SOLID)	58305-7	W-24.00	9/15/2015
WIRE, COVERED GROUND #6	39866-7	W-21.00	1/22/2009
WIRE, COVERED GROUND #8	39861-6	W-21.00	1/22/2009
WIRE, COVERED TAP #4 STR. SOFT DRAWN CU. W/15KV INSULATION	79335-3	W-20.00	7/23/2003
WIRE, GUY 1/2" DIAMETER	31707-1	W-22.00	9/11/2014
WIRE, GUY 3/8" DIAMETER	09902-3	W-22.00	9/11/2014
WIRE, GUY 7/16" DIAMETER	31717-9	W-22.00	9/11/2014
WIRE, GUY 9/16" DIAMETER	31712-8	W-22.00	9/11/2014
WIRE, METERING NO. 6 - BLACK	18496-9	W-23.25	10/1/2012
WIRE, METERING NO. 10-BLACK	18517-5		
WIRE, METERING NO. 10-BLUE	14926-8	W-23.25	10/1/2012
WIRE, METERING NO. 10-BROWN	14936-5	W-23.25	10/1/2012
WIRE, METERING NO. 10-GREEN	14931-4	W-23.25	10/1/2012
WIRE, METERING NO. 10-RED	18522-1		
WIRE, METERING NO. 10-WHITE	14921-7	W-23.25	10/1/2012
WIRE, METERING NO. 12-BLACK	18516-7	W-23.00	10/1/2012
WIRE, METERING NO. 12-BLUE	18511-6	W-23.00	10/1/2012
WIRE, METERING NO. 12-GREEN	18512-4		
WIRE, METERING NO. 12-ORANGE	14951-9	W-23.00	10/1/2012
WIRE, METERING NO. 12-RED	14941-1	W-23.00	10/1/2012
WIRE, METERING NO. 12-WHITE	18491-8	W-23.00	10/1/2012
WIRE, METERING NO. 12-YELLOW	14946-2	W-23.00	10/1/2012
WIRE, SWITCHBOARD #12,65 STRANDS	17501-3	W-25.00	11/23/2011
WIRE, SWITCHBOARD #14,41 STRANDS	80525-4	W-25.00	11/23/2011
WIRE, SWITCHBOARD #16,26 STRANDS	48303-6	W-25.00	11/23/2011
WIRE, TIE #4 SOFT DRAWN ALUM.	36233-6	W-28.00	5/4/2004
WIREHOLDER, PIPE MOUNTING 1-1/4" - 2-1/2"	65068-4	W-30.00	8/13/2012
WIREHOLDER, PIPE MOUNTING 3" - 4"	21463-9	W-30.00	8/13/2012
WRAP, SPIRAL 1/4"	39621-4	W-35.00	4/7/1998