

OUTSIDE PLANT
CONSTRUCTION AND MAINTENANCE
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637-414-500	C, AND D SPRAYERS	PRESSURE TESTING, LOCATION OF GAS LEAKS, B,
081-605-101	C, AND D SPRAYERS - DESCRIPTION AND USE	CABLE PRESSURE SYSTEM - TOOLS; B,
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631-600-222	C CABLE GASTIGHT CLOSURES SHEATH PREPARATION AND INSTALLATION	BURIED PLANT 38-Y-B AND
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643-640-211	C CAPACITOR CASES - AND INSTALLATION	INSTALLATION IN SPLICES - B AND
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641-300-200	C COAXIAL CONNECTORS	INSTALLING B AND
081-741-100	C COMBINATION	LADDERS - B AND
622-330-201	C CONCRETE	LAYING MAIN CONDUIT - B AND
081-852-132	C CUTTER-PRESSER - DESCRIPTION AND MAINTENANCE	B AND
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649-500-111	C ENGINE	PORTABLE ENGINES -
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622-325-201	C FIBER	LAYING MAIN CONDUIT -
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081-700-101	C GAS INDICATOR - DESCRIPTION AND USE	
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649-420-102	C PIPE PUSHER	
622-340-201	C PLASTIC	LAYING MAIN CONDUIT -
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081-602-103	C PRESSURE GAUGE	
637-220-100	C PRESSURE TRANSDUCER - SUBSCRIBER CABLE - USE, DESCRIPTION AND INSTALLATION	
081-520-105	C QUADRANT BLOCKS	B AND
624-730-100	C RURAL WIRE - DESCRIPTION OF 107 TYPE WIRE TERMINAL	
624-700-100	C RURAL WIRE - DRAINAGE PROTECTION	
624-700-017	C RURAL WIRE - HEAVY LOADING AREA	CLEARANCES FOR
624-700-015	C RURAL WIRE - LIGHT LOADING AREA	CLEARANCES FOR
624-700-016	C RURAL WIRE - MEDIUM LOADING AREA	CLEARANCES FOR
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624-700-200	C RURAL WIRE DESCRIPTION PRECAUTIONS AND PLACING	
633-210-210	C SLEEVE LINER - DESCRIPTION AND USE	
081-330-130	C SPLIT SLEEVE CLAMPS - DESCRIPTION AND USE	HEATING AND SOLDERING TOOLS; B AND
081-200-105	C TRAFFIC CONES - DESCRIPTION	WARNING DEVICES - B AND
631-600-005	C WATERPROOF COMPOUND	WATERPROOFING CABLE CAPPING E PLASTIC CAPS AND AT-8721
626-759-005	CA- DRAWING	CABLE CHARACTERISTICS, PHYSICAL-INDEX OF CABLE
626-759-152	CA-1727	EXCHANGE CABLES PIC CABLE-19-GAUGE 0.066 UF-TYPE
626-200-114	CA-1727 TYPE	CABLE SIZES AND REEL LENGTHS; PIC CABLES -
632-033-153	CA-1727 TYPE	SPLICING PIC TYPE CABLE;
649-040-111	CAB CONTROL LEVER, IDENTIFICATION BY COLOR CODE OPERATION /ION EQUIPMENT FOR MOTOR VEHICLES - TRUCK	
640-200-200	CABINET TYPE M1, M1A AND M1B CARRIER APPARATUS - INSTALLATION OF POLE-MOUNTED EQUIPMENT	
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640-020-300	CABINETS	REFINISHING OUTDOOR CARRIER
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631-310-202	CABINETS - SKIRT ASSEMBLY	29-TYPE
631-310-201	CABINETS DESCRIPTION AND INSTALLATION	29-TYPE
640-205-200	CABINETS, INSTALLATION TYPE P CARRIER APPARATUS - POLE MOUNTED APPARATUS CASES AND BATTERY	
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640-300-204	CABINETS (J98703BT) - DESCRIPTION AND SPLICING OF STUB CABLES /RRIER APPARATUS - N AND ON REPEATER	
640-305-201	CABINETS TELEPHONE AND POWER WIRING	TYPE O CARRIER APPARATUS - POLE MOUNTED EQUIPMENT
640-205-201	CABINETS TELEPHONE AND POWER WIRING /P CARRIER APPARATUS - POLE MOUNTED APPARATUS CASES AND BATTERY	
640-200-201	CABINETS TELEPHONE AND POWER WIRING, GROUNDING PRACTICES /RRIER APPARATUS - POLE MOUNTED EQUIPMENT	
626-200-123	CABLE-ALPETH AND ASP SHEATH	CABLE SIZES AND REEL LENGTHS; WATER PROOF
627-340-205	CABLE-ARRANGEMENT OF SUPPORTS	LASHED AERIAL
626-759-104	CABLE-GENERAL	EXCHANGE CABLES-AD-SERIES PULP INSULATED CONDUCTOR
626-759-300	CABLE-GENERAL	TOLL CABLES QUADDED TOLL
626-759-135	CABLE-GENERAL	WATERPROOF PLASTIC-INSULATED CONDUCTOR
627-300-211	CABLE-IN RINGS - GRADE CLAMPS	PLACING
627-300-201	CABLE-IN RINGS - SPOTTING AND SECURING CABLE REELS	PLACING
627-300-200	CABLE-IN RINGS - USE OF CORNER CABLE GUIDE	PLACING
626-200-106	CABLE-SEALED ALVYN SHEATH	CABLE SIZES AND REEL LENGTHS; PULP
627-340-101	CABLE-SUPPORTS AND SPACERS-DESCRIPTION AND USE	LASHED AERIAL
626-759-107	CABLE-TYPE ADA	EXCHANGE CABLES-22-GAUGE
626-759-106	CABLE-TYPE ADB	EXCHANGE CABLES-19-GAUGE
626-759-108	CABLE-TYPE ADM	EXCHANGE CABLES-24-GAUGE
626-759-109	CABLE-TYPE ADT	EXCHANGE CABLES-26-GAUGE
626-759-157	CABLE-17-GAUGE 83NF TYPE AHC	EXCHANGE CABLES POLYETHYLENE-INSULATED CONDUCTOR (AIR CORE)
626-759-152	CABLE-19-GAUGE 0.066 UF-TYPE CA-1727	EXCHANGE CABLES PIC

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626-759-151	CABLE-19-GAUGE 0.083 UF-TYPE-BHB	EXCHANGE CABLES PIC
626-759-158	CABLE-20-GAUGE 83NF TYPE AHD	EXCHANGE CABLES POLYETHYLENE-INSULATED CONDUCTOR (AIR CORE)
626-759-153	CABLE-22-GAUGE TYPE-BHA	EXCHANGE CABLES PIC
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634-200-502	CABLEMEN'S TALKING SET (84A OR D16013 TEST SET)	IDENTIFYING CONDUCTORS, TWO POINT OPERATION;
634-220-515	CABLES; BURIED CABLE DEPTHS USING 121A TEST SET	LOCATING UNDERGROUND PIPES AND
634-220-501	CABLES; HIGH FREQUENCY METHOD	LOCATING UNDERGROUND PIPES AND
634-220-500	CABLES; LOW FREQUENCY METHOD	LOCATING UNDERGROUND PIPES AND
626-759-170	CABLES- 22- AND 24-GAUGE	EXCHANGE CABLE PE-PVC INSULATED TERMINATING
626-759-104	CABLES-AD-SERIES PULP INSULATED CONDUCTOR CABLE-GENERAL	EXCHANGE
626-759-105	CABLES-PULP INSULATED CABLES OF OUTSIDE MANUFACTURE	EXCHANGE
626-759-350	CABLES-STANDARD SS (SERRATED SEAM)	TOLL
626-759-106	CABLES-19-GAUGE CABLE-TYPE ADB	EXCHANGE
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626-759-306	CABLES-22-GAUGE QUADS	TOLL CABLES EMERGENCY TOLL
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626-020-012	CAPS, PULLING EYES, BOND WIRES, AND GAS PRESSURE	PROVISION OF END SEALS, NEOPRENE
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632-405-200	CAPACITANCE BUILDING-OUT; SPOOL TYPE AND MICA CONDENSERS	
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634-400-505	CAPACITANCE UNBALANCE TESTING	
634-400-511	CAPACITANCE UNBALANCES	BALANCING CABLE AND BALANCING UNIT FOR REDUCING QUADDED CABLE
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106-380-100	CAPACITY UNBALANCE; 27A OSCILLATOR - DESCRIPTION AND MAINTENANCE	TEST EQUIPMENT -
633-505-211	CAPPING CABLE ENDS E PLASTIC CAPS AND B ENCAPSULANT	
631-600-005	CAPPING E PLASTIC CAPS AND AT-8721 C WATERPROOF COMPOUND	WATERPROOFING CABLE
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636-210-218	CAR	MDF-TERMINATING; CROSS CONNECT CABINET - N AND ON
081-410-100	CAR - DESCRIPTION, USE, AND MAINTENANCE	CABLE
633-330-210	CARRIER	PLASTIC JOINTS - B THROUGH G END PLATE KITS - L-4
081-720-111	CARRIER - DESCRIPTION	LEATHER BELTS AND STRAPS; D AND F HOLSTERS - B HANDLE
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632-505-215	CASES; BURIED CABLE LOADING	LOADING COIL
632-505-211	CASES; LEAD SLEEVE CASES - SUPPORT AND STUB ARRANGEMENT IN MANHOLES	LOADING COIL
626-300-120	CASES; RESISTANCE OF LOADING COILS	DESCRIPTION OF LOADING COILS AND
632-505-212	CASES; WELDED STEEL OR CAST IRON CASES - STUB ARRANGEMENT IN MANHOLES	LOADING COIL
649-040-115	CASK - DESCRIPTION AND CARE	CONSTRUCTION EQUIPMENT FOR MOTOR VEHICLES - INSULATED WATER
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623-400-211	CATERNARY LONG SPAN CONSTRUCTION	OPEN WIRE -
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641-040-131	CCTV JERROLD MODEL SPS-12 POWER SUPPLY - DESCRIPTION, INSTALLATION, AND MAINTENANCE	
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637-600-100	CENTRAL COMPUTER OPERATIONS	CABLE PRESSURE MONITORING SYSTEM
633-570-101	/CENTRAL OFFICE AND BUILDING SPlice CLOSURES; HYSEAL BUTT SPlice CASE - DESCRIPTION AND INSTALLATION	
633-560-101	/CENTRAL OFFICE AND BUILDING SPlice CLOSURES; K AND B SPlice CLOSURES - DESCRIPTION AND INSTALLATION	
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622-700-100	CENTRAL OFFICE CABLE VAULTS - LIST OF UNISTRUT MATERIAL	
632-305-220	CENTRAL OFFICES	ARRANGEMENT OF SPLICES IN
628-200-207	CENTRAL OFFICES	PLACING UNDERGROUND CABLE - PULLING CABLE INTO
637-600-500	CENTRAL TERMINAL INSTALLATION	CABLE PRESSURE MONITORING SYSTEM
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081-500-101	CHAIN HOIST - DESCRIPTION AND USE	B
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649-040-200	CHOCKS	AIR COMPRESSOR,
640-200-220	CHOKE UNITS ON TELEPHONE LINES / M1A AND M1B CARRIER APPARATUS - INSTALLATION OF COUPLING UNITS AND	
081-600-101	CHUCK - DESCRIPTION AND USE	B PRESSURE TESTING
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640-630-106	/CIRCUIT FOR BROADBAND APPARATUS; KS-20159 AND KS-16831 AMPLIFIERS - 467-TYPE APPARATUS CASES - DE/	

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634-040-500	CIRCUIT; GENERAL RULES FOR ESTABLISHING	TALKING
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621-215-683	/CIRCUMFERENCES AT CRITICAL SECTION - 6600	POUND FIBER STRENGTH - ALL STORM LOADING AREAS - ALL PO/
621-215-684	/CIRCUMFERENCES AT CRITICAL SECTION - 7400	POUND FIBER STRENGTH - ALL STORM LOADING AREAS - ALL PO/
621-215-685	/CIRCUMFERENCES AT CRITICAL SECTION - 8000	POUND FIBER STRENGTH - ALL STORM LOADING AREAS - ALL PO/
621-215-686	/CIRCUMFERENCES AT CRITICAL SECTION - 8400	POUND FIBER STRENGTH - ALL STORM LOADING AREAS - ALL PO/
621-215-011	CIRCUMFERENCES AT CRITICAL SECTIONS - USE OF POLE INSPECTION RULE	USE OF TABLES OF MINIMUM
630-200-220	CLAMP - DESCRIPTION AND INSTALLATION	B SUBMARINE CABLE
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627-220-204	CLAMP SUPPORT	SUSPENSION STRAND ATTACHMENTS - B
081-852-118	CLAMPS	BOND
627-300-211	CLAMPS	PLACING CABLE-IN RINGS - GRADE
638-310-205	CLAMPS	USE OF GROUND
462-030-105	CLAMPS - DESCRIPTION AND USE	DROP AND BLOCK WIRING - STANDARD MATERIALS; DROP WIRE
081-330-130	CLAMPS - DESCRIPTION AND USE	HEATING AND SOLDERING TOOLS; B AND C SPLIT SLEEVE
622-305-200	CLAY	LAYING MAIN CONDUIT -
628-200-200	CLEANING DUCTS	PLACING UNDERGROUND CABLE - RODDING AND
462-300-211	CLEARANCE ATTACHMENT	POLE STRAND AND TREE ATTACHMENTS;
620-249-011	CLEARANCE ATTACHMENTS FOR AERIAL CROSSINGS - POWER	
627-070-016	CLEARANCE FOR AERIAL CABLE AND GUYS INSTALLED IN THE	MEDIUM LOADING AREA
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462-500-016	CLEARANCES FOR MULTIPLE DROP WIRE - IN MEDIUM LOADING AREA	
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624-070-016	CLEARANCES FOR MULTIPLE LINE WIRE IN THE MEDIUM LOADING AREA	
620-210-013	CLEARANCES FOR TELEPHONE CABLES, GUYS, LINE WIRES, AND	DROP WIRES IN THE HEAVY LOADING AREA
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620-216-014	CLIMBING SPACE ON JOINTLY USED POLES	
106-315-101	CLIP - DESCRIPTION AND USE	CABLE CONDUCTOR IDENTIFICATION - MAIN DISTRIBUTING FRAMES; B TEST
081-852-120	CLIP, B APPLIANCE WIRE, AND B PRESSING PLIERS - DESCRIPTION AND USE	B BOND
081-760-111	CLIP CRIMPER - DESCRIPTION AND USE	DROP AND BLOCK WIRE TOOLS; B
106-300-108	CLIP L2 - DESCRIPTION AND USE	B CONNECTOR TEST
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641-000-000	CLOSED CIRCUIT TV	NUMERICAL INDEX (ISSUE 31) OUTSIDE PLANT
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631-600-205	CLOSURE	BURIED PLANT; E CABLE
629-760-202	CLOSURE	BURIED WIRE SPLICING - 15AW1 SERVICE WIRE SPLICE
631-604-210	CLOSURE	PC6/48 CABLE
631-601-201	CLOSURE - DESCRIPTION AND INSTALLATION	BURIED PLANT; J CABLE
631-600-204	CLOSURE - DESCRIPTION AND INSTALLATION	BURIED PLANT; 3A1
633-500-101	CLOSURE - DESCRIPTION AND INSTALLATION	1A1, 1B1, AND 1C1
633-506-201	CLOSURE - 2-TYPE	PLASTIC SPLICE
642-225-201	CLOSURE CONTROL AND ACCESS POINTS - WIRING ARRANGEMENTS	DEDICATED PLANT; STRAND MOUNTED
631-600-225	CLOSURE DESCRIPTION AND INSTALLATION	BURIED PLANT UP-1248 (UP-1200) CABLE
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631-604-205	CLOSURES - DESCRIPTION AND INSTALLATION	BURIED PLANT; LD- AND LE-TYPE CABLE
631-600-215	CLOSURES - DESCRIPTION AND INSTALLATION	BURIED PLANT; 9A2 AND 9B2
631-215-200	CLOSURES - DESCRIPTION AND INSTALLATION	5-TYPE
631-600-301	CLOSURES - REPLACING BONDS IN EXISTING CLOSURES	BURIED PLANT; PEDESTAL
633-515-101	CLOSURES - 4A1 AND 4B1	SPLICE
620-040-015	CLOSURES, CONTROL AND ACCESS POINTS	SYMBOLS AND ABBREVIATIONS - CABLE, CABLE TERMINALS, AND
631-600-221	CLOSURES DESCRIPTION AND INSTALLATION	BURIED PLANT; G AND H CABLE

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631-215-300	CLOSURES DESCRIPTION AND INSTALLATION	6-TYPE
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633-490-200	CLOSURES FOR SUBMARINE CABLE; SPLICING - SPLICE CASE METHOD	
632-020-240	CLOSURES FROM PLANT	CABLE REMOVAL - CUTTING SPLICE
462-260-208	CLOSURES (K, E, AND 3A1)	SERVICE WIRING AND BURIED
631-600-305	CLOSURES MOISTURE PLUGS AT CABLE ENDS	BURIED PLANT PEDESTAL
633-800-250	CLOSURES RESTORATION OF SHIELD CONTINUITY	1-TYPE
631-600-222	CLOSURES SHEATH PREPARATION AND INSTALLATION	BURIED PLANT 38-Y-B AND C CABLE GASTIGHT
631-600-226	CLOSURES UP-1254 AND LG-10 - DESCRIPTION AND INSTALLATION	BURIED PLANT
644-200-032	CLOSURES USED IN BURIED PLANT	REPAIR AND REPLACEMENT OF CABLE
631-600-217	CLOSURES 13- AND 14-TYPE PREFILLED WATERPROOF	BURIED PLANT
633-020-205	CLOSURES; BURIED SPLICES - CORROSION PROTECTION	SPLICE
633-040-202	CLOSURES; C AND D SPLICE COVERS	SPLICE
633-505-212	CLOSURES; CABLE CAPS - TEMPORARY CABLE END SEALS	PLASTIC
633-020-201	CLOSURES; CABLE SPLICING - GENERAL SUPPORTS AT Y-SPLICES	SPLICE
633-040-201	CLOSURES; CR TAPE PROTECTION	SPLICE
633-570-101	CLOSURES; HYSEAL BUTT SPLICE CASE - DESCRIPTION AND INSTALLATION	ENTRAL OFFICE AND BUILDING SPLICE
633-560-101	CLOSURES; K AND B SPLICE CLOSURES - DESCRIPTION AND INSTALLATION	ENTRAL OFFICE AND BUILDING SPLICE
633-200-201	CLOSURES; LEAD-CALCIUM SLEEVES - DESCRIPTION AND INSTALLATION	SPLICE
633-560-205	CLOSURES; 2104 SPLICE CASE - DESCRIPTION AND INSTALLATION	CENTRAL OFFICE AND BUILDING SPLICE
633-400-200	CLOSURES- SPLICE CASES, 20- AND 21-TYPES	SPLICE CASES AND SUBMARINE CABLE
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631-700-101	COAXIAL	DESCRIPTION OF VIDEO TERMINALS - PAIRED AND
631-700-205	COAXIAL	TERMINALS MOUNTING VIDEO PAIRED AND
626-200-135	COAXIAL CABLE	CABLE SIZES AND REEL LENGTHS; CCTV
626-200-136	COAXIAL CABLE	CABLE SIZES AND REEL LENGTHS; SS(SERRATED SEAM) 0.375- INCH
634-320-550	COAXIAL CABLE	FAULT LOCATION IN
632-425-207	COAXIAL CABLE	SPLICING COMPOSITE
634-320-502	COAXIAL CABLE - ADAPTORS AND CORDS	TESTING AND FAULT LOCATION IN
632-035-123	COAXIAL CABLE - DESCRIPTION	SPLICING SUPERSEDED SS (SERRATED SEAM)
634-320-010	COAXIAL CABLE - PRECAUTIONS IN TESTING COAXIALS	TESTING AND FAULT LOCATING IN
632-425-205	COAXIAL CABLE - SERRATED SEAM	SPLICING MULTIPLE TUBE
632-800-010	COAXIAL CABLE MAINTENANCE - PRECAUTIONS	
628-200-210	COAXIAL CABLE PLACING	UNDERGROUND
641-200-200	COAXIAL CABLE PLACING CONSIDERATIONS	
637-300-205	COAXIAL CABLE WITH SF6	INITIAL CHARGING OF
634-320-501	COAXIAL CABLE; OPERATION OF 94A TEST SET	TESTING AND FAULT LOCATION IN
634-320-500	COAXIAL CABLE; TESTING PROCEDURE FOR COAXIALS	TESTING AND FAULT LOCATION IN
106-370-116	COAXIAL CABLE; 128 TEST SET - DESCRIPTION AND MAINTENANCE	
634-320-505	COAXIAL CABLE; 128A TEST SET - USE	TESTING AND FAULT LOCATION IN
106-370-111	COAXIAL CABLE; 88A TEST SET - DESCRIPTION AND MAINTENANCE	
106-370-100	COAXIAL CABLE; 90A TEST SET - DESCRIPTION AND MAINTENANCE	
632-800-323	COAXIAL CABLES	TOLL CABLE RESTORATION RESTORATION PROCEDURES -
626-759-352	COAXIAL CABLES	TOLL CABLES SUPERSEDED SS (SERRATED SEAM) 0.270 AND 0.375 INCH -
632-035-120	COAXIAL CABLES - DESCRIPTION	SPLICING; STANDARD SS (SERRATED SEAM)
626-759-201	COAXIAL CABLES - TV SERVICE DISC-INSULATED FOR CATV AND CCTV	
626-759-202	COAXIAL CABLES - TV SERVICE EXPANDED INSULATION FOR CATV AND CCTV	
626-759-203	COAXIAL CABLES - TV SERVICE SOLID INSULATION FOR CATV AND CCTV	
641-300-201	COAXIAL CONNECTOR	INSTALLING D
641-300-204	COAXIAL CONNECTOR	INSTALLING F-3049
641-300-202	COAXIAL CONNECTOR	INSTALLING SPI4T AND SF14T
641-300-203	COAXIAL CONNECTOR	INSTALLING VSF-3155
641-300-205	COAXIAL CONNECTOR - DESCRIPTION AND INSTALLATION	G, H, AND J
641-300-206	COAXIAL CONNECTOR - DESCRIPTION AND INSTALLATION	51367-1
641-300-200	COAXIAL CONNECTORS	INSTALLING B AND C
641-300-207	COAXIAL COUPLING - DESCRIPTION AND INSTALLATION	B
081-420-105	COAXIAL MATERIALS AND TOOLS - DESCRIPTION	CABLE SPLICING TOOLS;
641-215-101	COAXIAL SPLICING - PEDESTAL (OR) POLE MOUNTED AMPLIFIERS	
641-400-204	COAXIAL SPLICING JOINING 0.375 DISC TO SOLID DIELECTRIC	
632-305-224	COAXIAL SYSTEM	L4/L5 BASIC MANHOLE EQUIPPING AND SPLICING - 12
632-305-223	COAXIAL SYSTEM	L4/L5 BASIC MANHOLE EQUIPPING AND SPLICING - 22
632-305-232	COAXIAL SYSTEM	L4/L5 REGULATING MANHOLE EQUIPPING AND SPLICING - 12
632-305-231	COAXIAL SYSTEM	L4/L5 REGULATING MANHOLE EQUIPPING AND SPLICING - 22
631-710-210	COAXIAL TERMINALS COAXIAL CABLE SYSTEM	
462-030-140	COAXIAL WIRES - DESCRIPTION, MATERIALS, AND TOOLS /P AND BLOCK WIRING - STANDARD MATERIALS; E AND F	
462-405-205	COAXIAL WIRES PLACING	
626-759-351	COAXIAL (0.375-INCH)	TOLL CABLES REPLACEMENT SS(SERRATED SEAM)
632-425-201	COAXIALS	JOINING .270-INCH
632-425-203	COAXIALS	JOINING .270-INCH TO .375-INCH
632-800-306	COAXIALS	REPAIRING 0.375-INCH
634-320-010	COAXIALS	TESTING AND FAULT LOCATING IN COAXIAL CABLE - PRECAUTIONS IN TESTING
632-033-150	CODE	SPLICING PIC TYPE CABLE; SUPERSEDED TYPES - DESCRIPTION AND COLOR
649-040-111	CODE OPERATION /ION EQUIPMENT FOR MOTOR VEHICLES - TRUCK CAB CONTROL LEVER, IDENTIFICATION BY COLOR	
626-200-107	CODED BDA	CABLE SIZES AND REEL LENGTHS - 22-GAUGE SCREENED PULP -INSULATED CABLES -
632-510-220	COIL	307W RETARDATION
643-000-000	COIL AND CAPACITOR CASES AND APPARATUS CASES FOR INDUCTORS AND FILTERS /X (ISSUE 16) OUTSIDE PLANT	INSTALLATION AERIAL -
643-600-201	COIL CAPACITOR AND APPARATUS CASES	BURIED WIRE-SPLICING - INSTALLATION OF 179A1
629-760-215	COIL CASE	C RURAL WIRE - PLACING 178A1
624-740-200	COIL CASE	

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633-490-205	COIL CASE	CLOSURES FOR SUBMARINE CABLE; SPLICING - LOAD
624-220-206	COIL CASE	MULTIPLE LINE WIRE - INSTALLATION OF
643-640-201	COIL CASES	INSTALLATION IN SPLICES - SPLICE-TYPE
628-260-200	COIL CASES	PLACING UNDERGROUND LOADING
628-260-240	COIL CASES	REMOVING UNDERGROUND LOADING
626-800-300	COIL CASES	REPAIR OF LOADING
643-200-101	COIL CASES - CURRENT EXCHANGE	EXCHANGE
643-250-101	COIL CASES - CURRENT PROGRAM LOADING	PROGRAM
643-270-105	COIL CASES - LOADING COIL CASES AND BUILDING	OUT UNITS FOR J CARRIER UNITS
643-270-101	COIL CASES - LOADING COIL CASES FOR B AND C	CARRIER LOADING COILS AND UNITS
632-500-102	COIL CASES - STUB CABLES - CARRIER LOADING	CASES
632-500-101	COIL CASES - STUB CABLES - SUPERSEDED VOICE	FREQUENCY - TOLL LOADING CASES
632-500-100	COIL CASES - STUB CABLES - VOICE FREQUENCY -	TOLL LOADING CASES
632-500-105	COIL CASES - STUB CABLES FOR EXCHANGE COIL	CASES - DESCRIPTION
632-510-211	COIL CASES - SUBMARINE	INSTALLING SPLICE LOADING
643-200-140	COIL CASES - SUPERSEDED EXCHANGE COIL CASE	EXCHANGE
643-250-140	COIL CASES - SUPERSEDED PROGRAM LOADING COIL	CASE DATA
620-040-016	COIL CASES, CAPACITORS, INDUCTORS, CONCENTRATORS, AND REPEATERS /YMBOLS AND ABBREVIATIONS -	LOADING
643-260-101	COIL CASES FOR MF AND MFA TYPE LOADING UNITS	TOLL
643-700-201	COIL CASES TO EXCHANGE CABLE	SPLICING 700-TYPE LOAD
632-505-215	COIL CASES; BURIED CABLE LOADING	LOADING
632-505-211	COIL CASES; LEAD SLEEVE CASES - SUPPORT AND	STUB ARRANGEMENT IN MANHOLES
632-505-212	COIL CASES; WELDED STEEL OR CAST IRON CASES -	STUB ARRANGEMENT IN MANHOLES
634-305-505	COIL METHOD	LOCATING FAULTS IN NON-LOADED CABLES BY THE EXPLORING
643-020-011	COILS	ELECTRICAL CHARACTERISTICS OF CURRENTLY AVAILABLE
632-510-200	COILS	SPLICING LOADING
626-300-120	COILS AND CASES; RESISTANCE OF	LOADING COILS
643-270-101	COILS AND UNITS	CARRIER COIL CASES - LOADING COIL CASES FOR B AND C
649-315-100	COLLAPSIBLE, POWER REEL	CR
632-033-150	COLOR CODE	SPLICING PIC TYPE CABLE; SUPERSEDED TYPES - DESCRIPTION AND
649-040-111	COLOR CODE OPERATION /ION EQUIPMENT FOR MOTOR VEHICLES - TRUCK CAB	CONTROL LEVER, IDENTIFICATION BY
632-032-102	COLOR UNIT	SPLICING PAPER AND PULP CABLE; GENERAL - MULTIPLE UNIT CABLE - UNIFORM
632-032-104	COLOR UNITS	SPLICING PAPER AND PULP CABLE; GENERAL - MULTIPLE UNIT CABLE - MIXED
640-200-211	COMMON, TRANSFER, AND TERMINATING COUPLING UNITS FOR POWER	LINE APPLICATIONS / CARRIER APPARATUS -
634-020-504	COMMUNICATION FACILITIES SERVING POWER STATIONS	HIGH POTENTIAL DC TESTING OF WIRE
161-309-801	COMMUNICATION REPLACEMENT PARTS AND PROCEDURES	KS-20183 L1 AND L2 AIR DRYER (DIELECTRIC
106-020-114	COMMUNICATION SETS - DESCRIPTION AND USE	100-TYPE
161-309-701	COMMUNICATIONS) - REQUIREMENTS AND ADJUSTING	PROCEDURES KS-20183 L1 AND L2 AIR DRYERS (DIELECTRIC
649-360-135	COMPACTING EARTH AUGER - DESCRIPTION AND USE	
626-759-130	COMPOSITE	EXCHANGE CABLES STANDARD NONQUADDED
626-759-131	COMPOSITE	EXCHANGE CABLES SUPERSEDED NONQUADDED
632-425-207	COMPOSITE COAXIAL CABLE	SPLICING
632-032-103	COMPOSITE EXCHANGE CABLE - DESCRIPTION	SPLICING PAPER AND PULP CABLE; GENERAL - NON-QUADDED
629-295-312	COMPOUND	RECLAIMING WET BURIED PIC CABLE WITH B RECLAMATION
631-600-005	COMPOUND	WATERPROOFING CABLE CAPPING E PLASTIC CAPS AND AT-8721 C WATERPROOF
081-852-123	COMPOUNDS - ENCAPULATION AND PLUGGING - DESCRIPTION	
649-540-100	COMPRESSED AIR TOOLS	
649-540-111	COMPRESSOR, CHICAGO PNEUMATIC	AIR
649-540-105	COMPRESSOR, DAVEY COMPANY	AIR
637-500-014	COMPUTER	CONTINUOUS FEED PRESSURE SYSTEM - CABLE PRESSURIZATION
637-600-100	COMPUTER OPERATIONS	CABLE PRESSURE MONITORING SYSTEM CENTRAL
637-411-503	COMPUTING LEAK LOCATION	LEAK LOCATION METHODS;
081-852-122	CONCENTRATE - E PRESSURE TESTING SOLUTION	CABLE PRESSURE SYSTEMS - E PRESSURE TESTING
639-200-200	CONCENTRATOR - INSTALLATION OF OUTDOOR UNIT	GFELLER LINE
639-300-200	CONCENTRATOR NO. 1A - INSTALLATION OF OUTDOOR UNIT	LINE
639-300-240	CONCENTRATOR NO. 1A - REMOVAL OF REMOTE PART	LINE
639-060-201	CONCENTRATOR STUB CROSS-CONNECTING TERMINALS	TERMINATING
639-000-000	CONCENTRATORS	NUMERICAL INDEX (ISSUE 6) DIVISION 639 OUTSIDE PLANT
620-040-016	CONCENTRATORS, AND REPEATERS /YMBOLS AND ABBREVIATIONS -	LOADING COIL CASES, CAPACITORS, INDUCTORS,
622-330-201	CONCRETE	LAYING MAIN CONDUIT - B AND C
622-330-202	CONCRETE	LAYING MAIN CONDUIT - F AND G
622-506-100	CONCRETE MANHOLES 38-Y-TYPES - DESCRIPTION	PRECAST
622-506-200	CONCRETE MANHOLES 38-Y-TYPES - INSTALLATION	PRECAST
632-405-200	CONDENSERS	CAPACITANCE BUILDING-OUT; SPOOL TYPE AND MICA
632-405-205	CONDENSERS	CAPACITANCE BUILDING-OUT; 388A
634-400-512	CONDENSERS FOR REDUCING CROSSTALK IN TOLL ENTRANCE AND TOLL CABLE CIRCUITS	ADJUSTABLE BALANCING
626-759-149	CONDUCTOR (AIR CORE) CABLE	POLYETHYLENE-INSULATED
626-759-490	CONDUCTOR (AIR CORE) CABLE - GENERAL	SUPERSEDED PLASTIC-INSULATED
626-759-157	CONDUCTOR (AIR CORE) CABLE-17-GAUGE 83NF TYPE AHC	EXCHANGE CABLES POLYETHYLENE-INSULATED
626-759-158	CONDUCTOR (AIR CORE) CABLE-20-GAUGE 83NF TYPE AHD	EXCHANGE CABLES POLYETHYLENE-INSULATED
626-759-496	CONDUCTOR (AIR CORE) PIC CABLE SELF-SUPPORTING TYPE	SUPERSEDED PLASTIC-INSULATED
626-759-492	CONDUCTOR (AIR CORE) PIC CABLE 19-GAUGE 66NF	SUPERSEDED PLASTIC-INSULATED
626-759-491	CONDUCTOR (AIR CORE) PIC CABLE 19-GAUGE 83NF	SUPERSEDED PLASTIC-INSULATED
626-759-493	CONDUCTOR (AIR CORE) PIC CABLE 22-GAUGE	SUPERSEDED PLASTIC-INSULATED
626-759-494	CONDUCTOR (AIR CORE) PIC CABLE 24-GAUGE 83NF	SUPERSEDED PLASTIC-INSULATED
626-759-495	CONDUCTOR (AIR CORE) PIC CABLE 26-GAUGE 83NF	SUPERSEDED PLASTIC-INSULATED
626-759-140	CONDUCTOR CABLE 17-GAUGE TYPE ALC	WATERPROOF PLASTIC-INSULATED ALUMINUM
626-759-136	CONDUCTOR CABLE 19-GAUGE -TYPE AJB	WATERPROOF PLASTIC-INSULATED
626-759-141	CONDUCTOR CABLE 20-GAUGE TYPE ALD	WATERPROOF PLASTIC-INSULATED ALUMINUM

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626-759-137	CONDUCTOR CABLE 22-GAUGE -TYPE AJA	WATERPROOF PLASTIC-INSULATED
626-759-138	CONDUCTOR CABLE 24-GAUGE -TYPE AJM	WATERPROOF PLASTIC-INSULATED
626-759-139	CONDUCTOR CABLE 26-GAUGE -TYPE AJT	WATERPROOF PLASTIC-INSULATED
627-210-019	CONDUCTOR CABLES	SUSPENSION STRAND TENSION AND SAGS ALUMINUM
627-210-018	CONDUCTOR CABLES	SUSPENSION STRAND TENSION AND SAGS COPPER
627-200-016	CONDUCTOR CABLES ALL LOADING AREAS	SUSPENSION STRAND SELECTION ALUMINUM
627-200-015	CONDUCTOR CABLES ALL LOADING AREAS	SUSPENSION STRAND SELECTION COPPER
626-759-104	CONDUCTOR CABLE-GENERAL	EXCHANGE CABLES-AD-SERIES PULP INSULATED
626-759-135	CONDUCTOR CABLE-GENERAL	WATERPROOF PLASTIC-INSULATED
632-205-201	CONDUCTOR COMBINATIONS	B WIRE CONNECTOR - DESCRIPTION AND APPROVED
632-055-205	CONDUCTOR ENDS	CABLE SPLICING INSULATION
106-315-120	/CONDUCTOR IDENTIFICATION - MAIN DISTRIBUTING	FRAMES; B, C, AND F TEST CONNECTORS - DESCRIPTION AND/
106-315-103	CONDUCTOR IDENTIFICATION - MAIN DISTRIBUTING	FRAMES; B PAIR IDENTIFIER
106-315-101	CONDUCTOR IDENTIFICATION - MAIN DISTRIBUTING	FRAMES; B TEST CLIP - DESCRIPTION AND USE
106-315-102	CONDUCTOR IDENTIFICATION - MAIN DISTRIBUTING	FRAMES; B TEST POINT - DESCRIPTION AND USE
106-315-121	/CONDUCTOR IDENTIFICATION - MAIN DISTRIBUTING	FRAMES; D, G, AND H TEST CONNECTORS - DESCRIPTION AND/
106-315-110	CONDUCTOR IDENTIFICATION - MAIN DISTRIBUTING	FRAMES; M2EM AND M2EN CORDS
106-315-113	/CONDUCTOR IDENTIFICATION - MAIN DISTRIBUTING	FRAMES; P2EF TEST CORD AND 453A PLUG - DESCRIPTION AN/
106-315-111	/CONDUCTOR IDENTIFICATION - MAIN DISTRIBUTING	FRAMES; W2FH AND W2FM TEST CORDS - DESCRIPTION AND USE
106-315-114	/CONDUCTOR IDENTIFICATION - MAIN DISTRIBUTING	FRAMES; W4CJ, W4CK, W2GL, AND W2GM TEST CORDS FOR USE/
106-315-100	CONDUCTOR IDENTIFICATION - MAIN DISTRIBUTING	FRAMES; 387B PLUG - DESCRIPTION AND USE
106-310-125	CONDUCTOR IDENTIFICATION; AT-8121 - L1A TEST SET - DESCRIPTION	CABLE
106-310-122	CONDUCTOR IDENTIFICATION; CB AUTOMATIC PAIR IDENTIFIER - DESCRIPTION AND MAINTENANCE	CABLE
106-310-105	CONDUCTOR IDENTIFICATION; NEEDLE POINT TEST PICK - DESCRIPTION AND USE	CABLE
106-310-100	CONDUCTOR IDENTIFICATION; TEST BOARDS - DESCRIPTION AND USE	CABLE
106-310-120	CONDUCTOR IDENTIFICATION; 108A AND 109A TEST SETS	CABLE
106-310-116	CONDUCTOR IDENTIFICATION; 120A TEST SET	CABLE
106-310-115	CONDUCTOR IDENTIFICATION; 71-AND 72-TYPE TEST SETS - DESCRIPTION AND MAINTENANCE	CABLE
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106-315-112	/CONDUCTOR IDENTIFICATION-MAIN DISTRIBUTING FRAME W4BR,W4BS,W2GC,AND W2GD TEST CORDS FOR USE WITH /	
626-020-011	CONDUCTOR INSULATIONS, SHEATHS, AND PROTECTIVE COVERINGS	DESIGNATIONS FOR CABLE CONDUCTORS,
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626-759-010	CONDUCTORS	CABLE CHARACTERISTICS,PHYSICAL-CABLE
634-020-012	CONDUCTORS	CABLE TESTING - RESISTANCE OF CABLE
632-205-200	CONDUCTORS	JOINTS IN ALUMINUM
634-355-501	CONDUCTORS	SECTION REPLACEMENT; IDENTIFYING
631-250-100	CONDUCTORS	104 AND 105 TYPE TERMINALS - DESCRIPTION, INSTALLATION, AND TERMINATING
631-240-100	CONDUCTORS	49-TYPE TERMINALS; DESCRIPTION, INSTALLATION, AND TERMINATING
626-020-011	CONDUCTORS, CONDUCTOR INSULATIONS, SHEATHS, AND PROTECTIVE COVERINGS	DESIGNATIONS FOR CABLE
634-200-502	CONDUCTORS, TWO POINT OPERATION; CABLEMEN'S TALKING SET (84A OR D16013 TEST SET)	IDENTIFYING
634-200-511	CONDUCTORS, TWO POINT OPERATION; LONG CABLES	IDENTIFYING
634-200-520	CONDUCTORS, TWO POINT OPERATION; PAIR IDENTIFICATION USING THE AT-8121, L1A TEST SET	IDENTIFYING
634-200-512	CONDUCTORS, TWO POINT OPERATION; SHORT DEAD CABLE	IDENTIFYING
634-200-515	CONDUCTORS, TWO POINT OPERATION; WET CABLE	IDENTIFYING
634-200-501	CONDUCTORS, TWO POINT OPERATION; 76C TEST SET	IDENTIFYING
634-200-503	CONDUCTORS, TWO POINT OPERATION; 79D TEST SET	IDENTIFYING
634-210-510	CONDUCTORS; PAIR IDENTIFICATION USING CB AUTOMATIC PAIR IDENTIFIER / POINT OPERATION OF	IDENTIFYING
634-210-507	CONDUCTORS; USING THE 108A AND 109A TEST SETS	SINGLE POINT OPERATION OF IDENTIFYING
628-800-305	CONDUIT	PREVENTION OF CABLE CREEPAGE IN UNDERGROUND
622-330-201	CONDUIT - B AND C CONCRETE	LAYING MAIN
622-325-200	CONDUIT - B FIBER	LAYING MAIN
622-320-200	CONDUIT - B FIBER-CEMENT	LAYING MAIN
622-340-200	CONDUIT - B PLASTIC	LAYING MAIN
622-325-201	CONDUIT - C FIBER	LAYING MAIN
622-320-201	CONDUIT - C FIBER-CEMENT	LAYING MAIN
622-340-201	CONDUIT - C PLASTIC	LAYING MAIN
622-305-200	CONDUIT - CLAY	LAYING MAIN
622-330-202	CONDUIT - F AND G CONCRETE	LAYING MAIN
622-300-211	CONDUIT - REINFORCING	LAYING MAIN
622-300-300	CONDUIT - RESTORATION AND REARRANGEMENT	MAIN
622-300-205	CONDUIT - SPECIAL CONSTRUCTION	MAIN
622-315-200	CONDUIT - STEEL PIPE	MAIN
622-020-100	CONDUIT - TYPES AND USES	LAYING MAIN
620-040-014	CONDUIT AND HOUSING	
622-020-020	CONDUIT AND MANHOLE CONSTRUCTION	SYMBOLS AND ABBREVIATIONS - UNDERGROUND
622-100-010	CONDUIT AND MANHOLES	
622-512-200	CONDUIT ENTRANCES	PRECAUTIONS -
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622-600-012	CONDUIT FOR SERVICE CONNECTIONS; LOCATING RUN	
622-600-200	CONDUIT FOR SERVICE CONNECTIONS; PLACING AND TERMINATING DUCTS	
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622-000-000	CONDUIT MANHOLES AND CABLE VAULTS	
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622-395-300	CONDUIT REPAIR	UNDERGROUND CABLE SEALING DUCTS PLASTIC
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462-265-201	CONNECT HARDWARE	WIRING AT MAIN BUILDING TERMINALS USING QUICK
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622-600-011	CONNECTIONS; GENERAL	CONDUIT FOR SERVICE
622-600-012	CONNECTIONS; LOCATING RUN	CONDUIT FOR SERVICE
622-600-200	CONNECTIONS; PLACING AND TERMINATING DUCTS	CONDUIT FOR SERVICE
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632-205-222	CONNECTOR	WIRE JOINING - BRIDGE (HALF TAP) - 710
632-205-220	CONNECTOR	WIRE JOINING - FOLDBACK AND INLINE SPLICES - 710
632-205-223	CONNECTOR	WIRE JOINING LOADING AND UNLOADING SPLICES 710
632-205-221	CONNECTOR	WIRE-JOINING BRIDGE SPLICES 710
632-205-211	CONNECTOR - BRIDGING SMALL BRANCH CABLES AND TERMINAL STUB CABLES	UG SCOTCHLOK
632-205-201	CONNECTOR - DESCRIPTION AND APPROVED CONDUCTOR COMBINATIONS	B WIRE
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 626-759-157 CORE) CABLE-17-GAUGE 83NF TYPE AHC EXCHANGE CABLES POLYETHYLENE-INSULATED CONDUCTOR (AIR
 626-759-158 CORE) CABLE-20-GAUGE 83NF TYPE AHD EXCHANGE CABLES POLYETHYLENE-INSULATED CONDUCTOR (AIR
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 626-759-496 CORE) PIC CABLE SELF-SUPPORTING TYPE SUPERSEDED PLASTIC-INSULATED CONDUCTOR (AIR
 626-759-492 CORE) PIC CABLE 19-GAUGE 66NF SUPERSEDED PLASTIC-INSULATED CONDUCTOR (AIR
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626-225-108	DESCRIPTION; OUTER PROTECTION - BURIED, UNDERGROUND, AND AERIAL USE	CABLE
626-225-109	DESCRIPTION; WIRE ARMOR PROTECTION	CABLE
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081-420-100	DESICCANT INJECTOR - DESCRIPTION AND USE	CABLE SPLICING TOOLS; B
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649-360-120	DIGGERS	EARTH-BORING MACHINES - B, B2 AND BH2 HYDRAULIC
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632-035-100	DISC-INSULATED CABLE	SPlicing; SPIRAL-FOUR
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626-759-201	DISC-INSULATED FOR CATV AND CCTV	COAXIAL CABLES - TV SERVICE
649-530-105	DISCHARGE HOSES	PORTABLE PUMPS SUCTION AND
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626-759-440	EXCHANGE CABLES 24-GAUGE CABLE TYPE ASM	SUPERSEDED
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626-020-012	EYES, BOND WIRES, AND GAS PRESSURE	PROVISION OF END SEALS, NEOPRENE CAPS, PULLING

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622-507-216	F AND G PRECAST MANHOLES	HARDENED SYSTEMS;
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634-320-505	FAULT LOCATION IN COAXIAL CABLE; 128A TEST SET - USE	TESTING AND
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106-340-110	FAULT LOCATOR - DELCON 4910B - DESCRIPTION AND MAINTENANCE	OPEN
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081-410-116	FEEDER AND D CABLE LUBRICATOR - DESCRIPTION AND USE	CABLE JOINING - TV DISTRIBUTION TO DISC-INSULATED
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622-325-201	FIBER	LAYING MAIN CONDUIT - B
621-215-682	FIBER STRENGTH - ALL STORM LOADING AREAS - ALL	LAYING MAIN CONDUIT - C
621-215-683	FIBER STRENGTH - ALL STORM LOADING AREAS - ALL	POLE LENGTHS /NCES AT CRITICAL SECTION - 6000 POUND
621-215-684	FIBER STRENGTH - ALL STORM LOADING AREAS - ALL	POLE LENGTHS /NCES AT CRITICAL SECTION - 6600 POUND
621-215-685	FIBER STRENGTH - ALL STORM LOADING AREAS - ALL	POLE LENGTHS /NCES AT CRITICAL SECTION - 7400 POUND
621-215-686	FIBER STRENGTH - ALL STORM LOADING AREAS - ALL	POLE LENGTHS /NCES AT CRITICAL SECTION - 8000 POUND
622-320-200	FIBER-CEMENT	POLE LENGTHS /NCES AT CRITICAL SECTION - 8400 POUND
622-320-201	FIBER-CEMENT	LAYING MAIN CONDUIT - B
081-740-106	FIBERGLASS EXTENSION LADDER AND ATTACHMENTS - DESCRIPTION AND USE	LAYING MAIN CONDUIT - C
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637-235-205	FITTINGS - LEAD SHEATH	PLACING POLE BRACES AND H
637-225-100	FITTINGS AT PRESSURE SOURCES AND METER PANELS	REMOVING CROSSARMS - EXTENSION
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637-235-105	FLANGES AND ELLS; SOLDERING MOLDS	VALVES,
081-200-102	FLASHERS	WARNING DEVICES - WARNING
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622-520-201	HARDWARE FOR MANHOLE, EXTENSION RINGS	
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081-315-102	HEATERS - DESCRIPTION AND USE	B LP-GAS (PROPANE) TENT
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081-050-101	IMPACT WRENCH - DESCRIPTION, CARE, MAINTENANCE, AND GENERAL USE		B
626-759-352	INCH - COAXIAL CABLES	TOLL CABLES SUPERSEDED SS (SERRATED SEAM) 0.270 AND 0.375	
626-200-136	INCH COAXIAL CABLE	CABLE SIZES AND REEL LENGTHS; SS(SERRATED SEAM) 0.375-	
620-000-005	INDEX	OUTSIDE PLANT CONSTRUCTION AND MAINTENANCE PERMUTED ALPHABETICAL	
081-000-000	INDEX (ISSUE 1) DIVISION 081 TOOLS AND MATERIALS		
635-000-000	INDEX (ISSUE 1) DIVISION 635 OUTSIDE PLANT - ELECTROLYSIS		NUMERICAL
642-000-000	INDEX (ISSUE 13) DIVISION 642 OUTSIDE PLANT DEDICATED PLANT		NUMERICAL
624-000-000	INDEX (ISSUE 13) OUTSIDE PLANT MULTIPLE WIRE		NUMERICAL
638-000-000	INDEX (ISSUE 16) DIVISION 638 OUTSIDE PLANT ELECTRICAL PROTECTION AND BONDING		NUMERICAL
643-000-000	INDEX (ISSUE 16) OUTSIDE PLANT COIL AND CAPACITOR CASES AND APPARATUS CASES FOR INDUCTORS AND FIL/		NUMERICAL
628-000-000	INDEX (ISSUE 19) OUTSIDE PLANT UNDERGROUND CABLE		NUMERICAL
630-000-000	INDEX (ISSUE 2) DIVISION 630 OUTSIDE PLANT SUBMARINE CABLE		NUMERICAL
644-000-000	INDEX (ISSUE 2) OUTSIDE PLANT UPKEEP		NUMERICAL
636-000-000	INDEX (ISSUE 28) OUTSIDE PLANT MAIN FRAME TERMINATIONS CONNECTORS		NUMERICAL
641-000-000	INDEX (ISSUE 31) OUTSIDE PLANT CLOSED CIRCUIT TV		NUMERICAL
622-000-000	INDEX (ISSUE 38) OUTSIDE PLANT CONDUIT MANHOLES AND CABLE VAULTS		NUMERICAL
640-000-000	INDEX (ISSUE 39) OUTSIDE PLANT CARRIER APPARATUS		NUMERICAL
620-000-000	INDEX (ISSUE 41) OUTSIDE PLANT GENERAL		NUMERICAL
621-000-000	INDEX (ISSUE 41) OUTSIDE PLANT POLE LINES		NUMERICAL
629-000-000	INDEX (ISSUE 43) OUTSIDE PLANT BURIED PLANT		NUMERICAL
634-000-000	INDEX (ISSUE 43) OUTSIDE PLANT ELECTRICAL CABLE TESTING AND IDENTIFICATION		NUMERICAL
649-000-000	INDEX (ISSUE 46) OUTSIDE PLANT CONSTRUCTION EQUIPMENT		NUMERICAL
627-000-000	INDEX (ISSUE 47) OUTSIDE PLANT AERIAL BLOCK AND HOUSE CABLE		NUMERICAL
106-000-000	INDEX (ISSUE 48) OUTSIDE PLANT ELECTRICAL TEST EQUIPMENT		NUMERICAL
462-000-000	INDEX (ISSUE 49) OUTSIDE DROP AND BLOCK WIRING AND DEDICATED PLANT		NUMERICAL
637-000-000	INDEX (ISSUE 51) OUTSIDE PLANT CABLE PRESSURE SYSTEM		NUMERICAL
633-000-000	INDEX (ISSUE 53) OUTSIDE PLANT SPLICE CLOSURES		NUMERICAL
626-000-000	INDEX (ISSUE 57) OUTSIDE PLANT CABLES GENERAL		NUMERICAL
639-000-000	INDEX (ISSUE 6) DIVISION 639 OUTSIDE PLANT CONCENTRATORS		NUMERICAL
632-000-000	INDEX (ISSUE 82) OUTSIDE PLANT CABLE SPLICING		NUMERICAL

623-000-000	INDEX (ISSUE 9) DIVISION 623 OUTSIDE PLANT OPEN WIRE	NUMERICAL
161-000-000	INDEX (ISSUE 91) AIR DRYERS	NUMERICAL
631-000-000	INDEX (ISSUE 96) OUTSIDE PLANT CABLE TERMINALS	NUMERICAL
081-700-106	INDICATOR	F GAS
081-700-107	INDICATOR	G GAS
081-700-100	INDICATOR - DESCRIPTION AND USE	B GAS
081-700-101	INDICATOR - DESCRIPTION AND USE	C GAS
081-603-100	INDICATOR - DESCRIPTION AND USE	CABLE PRESSURE SYSTEM - TOOLS; B FLOW
081-700-105	INDICATOR - DESCRIPTION AND USE	E GAS
081-700-121	INDICATOR CASE	B GAS
637-225-105	INDICATORS	GAS PRESSURE METERS AND AIR RATE
637-410-100	INDICATORS	LEAK LOCATION METHODS; GAS FLOW
627-365-100	INDUCTORS	AERIAL CABLE - 1530-TYPE
643-700-205	INDUCTORS	SPlicing - 1574-TYPE
643-300-105	INDUCTORS - DESCRIPTION	APPARATUS CASES 416-TYPE - FOR 1574-TYPE
643-000-000	INDUCTORS AND FILTERS /X (ISSUE 16) OUTSIDE PLANT COIL AND CAPACITOR CASES AND APPARATUS CASES FOR	APPARATUS CASES 416-TYPE - FOR 1574-TYPE
620-040-016	INDUCTORS, CONCENTRATORS, AND REPEATERS /YMBOLS AND ABBREVIATIONS - LOADING COIL CASES, CAPACITORS,	DRAINAGE AND
623-190-220	INDUCTORS; SHORT-CIRCUITING RELAY PROTECTORS - TESTING	DRAINAGE AND
623-190-200	INDUCTORS; 104-TYPE PROTECTOR	DRAINAGE AND
623-190-201	INDUCTORS; 108-TYPE PROTECTORS	DRAINAGE AND
623-195-205	INDUCTORS; 116-TYPE PROTECTORS	DRAINAGE AND
623-195-210	INDUCTORS; 118A PROTECTOR	DRAINAGE AND
637-241-201	INJECTION - LEAD CABLES OVER 5/8" DIAMETER /UGS, RESIN, PAPER OR PULP CABLE - RESIN PLUGS - SHEATH	PLUGS - SLEEVE
637-241-202	INJECTION - LEAD CABLES OVER 5/8" DIAMETER /UGS, RESIN, PAPER OR PULP CABLE - RESIN PLUGS - SLEEVE	CABLE SPLICING TOOLS; B DESICCANT
081-420-100	INJECTOR - DESCRIPTION AND USE	WIRE JOINING - FOLDBACK AND
632-205-220	INLINE SPLICES - 710 CONNECTOR	MARKINGS AND
621-200-205	INSIGNIA FOR POLES	OPEN WIRE -
623-800-600	INSPECTING	INSULATING RUBBER BLANKET - DESCRIPTION, MAINTENANCE, AND
081-710-100	INSPECTION	B POLE STEPS -
081-735-600	INSPECTION FOR CRACKS	
627-295-600	INSPECTION OF CORRODED GALVANIZED STRAND STRAND	
621-215-015	INSPECTION OF POLES	
621-215-011	INSPECTION RULE	USE OF TABLES OF MINIMUM CIRCUMFERENCES AT CRITICAL SECTIONS - USE OF POLE
635-300-515	INSPECTIONS	ELECTROLYSIS TESTING; ROUTINE UNDERGROUND - MEASUREMENTS AND
629-020-012	INSTALLATIONS	BURIED PLANT - URBAN
631-020-015	INSTALLATIONS	CABLE TERMINALS - IDENTIFYING TERMINALS AT MULTIPLE
635-300-505	INSTALLATIONS	ELECTROLYSIS TESTING; INITIAL TESTS - NEW
629-020-102	INSTALLATIONS - GENERAL	BURIED PLANT - MAINTENANCE AND EXTENSION TO EXISTING SYSTEM IN URBAN
627-070-017	INSTALLED IN THE HEAVY LOADING AREA	CLEARANCES FOR AERIAL CABLE AND GUYS
627-070-015	INSTALLED IN THE LIGHT LOADING AREA	CLEARANCES FOR AERIAL CABLE AND GUYS
627-070-016	INSTALLED IN THE MEDIUM LOADING AREA	CLEARANCE FOR AERIAL CABLE AND GUYS
641-300-200	INSTALLING B AND C COAXIAL CONNECTORS	
633-320-201	INSTALLING CAPACITORS ON LEAD SHEATHED CABLES	INSULATING JOINTS;
633-320-202	INSTALLING CAPACITORS ON POLYETHYLENE SHEATH CABLES	INSULATING JOINTS;
641-300-201	INSTALLING D COAXIAL CONNECTOR	
641-300-204	INSTALLING F-3049 COAXIAL CONNECTOR	
621-205-215	INSTALLING LIGHTNING PROTECTION ON POLES	
631-210-202	INSTALLING ON POLES	N-TYPE DISTRIBUTION CABLE TERMINALS - LOCATING AND
631-210-201	INSTALLING ON SUSPENSION STRAND	N-TYPE DISTRIBUTION CABLE TERMINALS - LOCATING AND
631-210-203	INSTALLING ON WALLS	N-TYPE DISTRIBUTION CABLE TERMINALS - LOCATING AND
632-510-211	INSTALLING SPLICE LOADING COIL CASES - SUBMARINE	
641-300-202	INSTALLING SP14T AND SF14T COAXIAL CONNECTOR	
641-300-203	INSTALLING VSF-3155 COAXIAL CONNECTOR	
637-243-200	INSTALLING 3A PREFABRICATED PRESSURE PLUG	
635-300-100	INSTRUMENTS AND APPARATUS	ELECTROLYSIS TESTING;
632-430-200	INSULATED CABLE	SPLICING SPIRAL-FOUR DISC
634-215-500	INSULATED CABLE PAIRS	CABLE RESTORATION; DEDICATED PLANT IDENTIFYING PAPER
634-020-500	INSULATED CABLES	CABLE TESTING - INSULATION RESISTANCE TESTS PAPER
632-034-102	INSULATED CABLES - QUADDED 22 GAUGE	SPlicing TERMINATING CABLE; PE-PVC
632-034-101	INSULATED CABLES - 22-AND 24-GAUGE	SPlicing TERMINATING CABLE; GENERAL - PE-PVC
626-759-105	INSULATED CABLES OF OUTSIDE MANUFACTURE	EXCHANGE CABLES-PULP
626-759-104	INSULATED CONDUCTOR CABLE-GENERAL	EXCHANGE CABLES-AD-SERIES PULP
626-759-171	INSULATED TERMINATING AND RISER CABLES	EXCHANGE CABLES SUPERSEDED TEXTILE AND PLASTIC-
626-759-170	INSULATED TERMINATING CABLES- 22- AND 24-GAUGE	EXCHANGE CABLE PE-PVC
641-400-202	INSULATED TO DISC INSULATED	CABLE JOINING - DISC
649-040-115	INSULATED WATER CASK - DESCRIPTION AND CARE	CONSTRUCTION EQUIPMENT FOR MOTOR VEHICLES -
462-030-100	INSULATED WIRE	DROP AND BLOCK WIRING - STANDARD MATERIALS;
621-400-015	INSULATED WIRES	GUYING -
632-205-207	INSULATED WIRES USING B WIRE CONNECTORS	SPlicing STRIP-PAPER
621-405-011	INSULATING - GENERAL	GUYING - GROUNDING OR
621-405-201	INSULATING - METHODS OF INSULATING	GUYING - GROUNDING OR
081-710-200	INSULATING GLOVES - LEATHER PROTECTORS, FABRIC LINERS AND GLOVE BAG	
633-320-200	INSULATING JOINTS; GENERAL	
633-320-201	INSULATING JOINTS; INSTALLING CAPACITORS ON LEAD SHEATHED CABLES	
633-320-202	INSULATING JOINTS; INSTALLING CAPACITORS ON POLYETHYLENE SHEATH CABLES	
633-320-207	INSULATING JOINTS; USING 13A AND 14A SPLICE CASES	
633-320-205	INSULATING JOINTS; USING 9-TYPE CLOSURES	
081-710-100	INSULATING RUBBER BLANKET - DESCRIPTION, MAINTENANCE, AND INSPECTION	
629-295-300	INSULATION	REPAIRING BURIED CABLE - PULP AND PAPER

632-055-205	INSULATION CONDUCTOR ENDS	CABLE SPLICING
626-759-202	INSULATION FOR CATV AND CCTV	COAXIAL CABLES - TV SERVICE EXPANDED
626-759-203	INSULATION FOR CATV AND CCTV	COAXIAL CABLES - TV SERVICE SOLID
634-020-500	INSULATION RESISTANCE TESTS PAPER INSULATED CABLES	CABLE TESTING -
462-030-102	INSULATION SPRAY	B
626-020-011	INSULATIONS, SHEATHS, AND PROTECTIVE COVERINGS	DESIGNATIONS FOR CABLE CONDUCTORS, CONDUCTOR
623-235-202	INSULATOR	OPEN WIRE - TYING; POSITION OF WIRE ON
621-308-100	INSULATOR PINS AND WOOD POLE BRACKETS	OPEN WIRE - GLASS
623-030-100	INSULATORS - DESCRIPTION AND USE	OPEN WIRE - SHOCK RESISTANT
623-030-101	INSULATORS - DESCRIPTION AND USE	POWER LIFTS - 6067-A TELEPHONE SET,
649-350-101	INTERCOMMUNICATING SET FOR H-21 LADDER	DEDICATED PLANT FORMS - CONTROL POINT
642-020-020	INTERCONNECTION RECORD	SERVING AREA
462-250-105	INTERFACE AT-8630 AND B AERIAL INTERFACE AT-8685 WIRING	B AERIAL
631-340-105	INTERFACE (AT-8685) - DESCRIPTION AND INSTALLATION	BURIED PLANT SERVING AREA
631-620-105	INTERFACE SA-1800 AND SA-2700 (AT-8630) DESCRIPTION AND INSTALLATION	MECHANICAL PROTECTION - AVOIDING TREE
462-450-200	INTERFERENCE	WIRE RUNS ON BUILDINGS /ASTENING AND EQUIPPING
462-350-214	INTERMEDIATE AND LAST ATTACHMENTS OF DROP AND BLOCK	REPAIR OF CAST
626-800-301	IRON CASES	LOADING COIL CASES; WELDED STEEL OR CAST
632-505-212	IRON CASES - STUB ARRANGEMENT IN MANHOLES	
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631-601-201	J CABLE CLOSURE - DESCRIPTION AND INSTALLATION	BURIED PLANT;
081-400-106	J CABLE LASHER - CARE AND MAINTENANCE	
643-270-105	J CARRIER UNITS	CARRIER COIL CASES - LOADING COIL CASES AND BUILDING OUT UNITS FOR
641-300-205	J COAXIAL CONNECTOR - DESCRIPTION AND INSTALLATION	G,H, AND
640-300-205	(J-99321) - DESCRIPTION AND SPLICING OF STUBS CABLES / ON CARRIER APPARATUS - N2-REPEATER	CABINETS
649-020-150	JACK	15 TON POLE
627-320-201	JACK - DESCRIPTION AND USE	PLACING LASHED AERIAL CABLE-CABLE LIFTER AND CORNER CABLE
081-410-121	JACKS - DESCRIPTION AND USE	CABLE REEL
632-318-200	JACKETED CABLE ENDS	PREPARATION; PREPARING POLYETHYLENE
633-460-210	JACKETED CABLES	SPLICE CASES - 9A, 10A, 11A, 12A, 40E2, 41E2 FOR DUAL
633-400-100	JACKETED CABLES SHEATH PLUG METHOD	ENCLOSING DUAL TO SINGLE
626-225-107	JACKETED LEAD AND LEPETH	CABLE DESCRIPTION; CABLE SHEATHS - LEAD, LEPETH, AND POLYETHYLENE
641-040-101	(JERROLD) - DESCRIPTION AND MAINTENANCE	CCTV - AMPLIFIER HOUSINGS AND ASSOCIATED EQUIPMENT
641-040-141	(JERROLD) - DESCRIPTION AND MAINTENANCE	PRESSURE TAPS
641-040-121	(JERROLD) - DESCRIPTION, INSTALLATION, AND MAINTENANCE /UXILLIARY EQUIPMENT AND ASSOCIATED HARDWARE	CCTV
641-040-131	JERROLD MODEL SPS-12 POWER SUPPLY - DESCRIPTION, INSTALLATION, AND MAINTENANCE	
081-020-121	JOHNSON HAND-CARRIED RADIO UNIT	WIRE
632-205-222	JOINING - BRIDGE (HALF TAP) - 710 CONNECTOR	CABLE
641-400-202	JOINING - DISC INSULATED TO DISC INSULATED	CABLE
641-400-203	JOINING - DISTRIBUTION CABLE TO DISTRIBUTION CABLE	WIRE
632-205-220	JOINING - FOLDBACK AND INLINE SPLICES - 710 CONNECTOR	CABLE
641-400-201	JOINING - TV DISTRIBUTION TO DISC-INSULATED FEEDER	WIRE
629-760-201	JOINING BURIED WIRE - ENCAPSULATION METHOD OF JOINING	CABLE
623-030-105	JOINING LINE	BURIED WIRE-SPLICING -
632-205-223	JOINING LOADING AND UNLOADING SPLICES 710 CONNECTOR	OPEN WIRE - SLEEVES FOR
632-205-206	JOINING USING PAIR-A-MATIC CONNECTOR PRESSER	WIRE
632-205-215	JOINING USING 700, 701, 702-TYPE CONNECTORS AND E AND F CONNECTOR PRESSERS	WIRE
632-205-235	JOINING WITH MODULAR SPLICING SYSTEM	WIRE
641-400-204	JOINING 0.375 DISC TO SOLID DIELECTRIC	WIRE
632-425-201	JOINING .270-INCH COAXIALS	COAXIAL SPLICING
632-425-203	JOINING .270-INCH TO .375-INCH COAXIALS	
632-205-224	JOINING 710 CONNECTOR REARRANGEMENTS	
632-200-201	JOINT	WIRE
632-200-200	JOINT	TWISTED BRIDGE
620-215-011	JOINT USE - CLEARANCES AND SEPARATIONS - GENERAL	TWISTED STRAIGHT
620-215-012	JOINT USE - SEPARATION IN THE SPAN AND AT THE POLE -	HEAVY LOADING AREA
620-215-014	JOINT USE - SEPARATION IN THE SPAN AND AT THE POLE -	LIGHT LOADING AREA
620-215-013	JOINT USE - SEPARATION IN THE SPAN AND AT THE POLE -	MEDIUM LOADING AREA
623-102-010	JOINT USE OR NEAR POWER LINES	OPEN WIRE STRINGING - PRECAUTIONS; LINES IN
633-250-200	JOINTS	B STEEL SLEEVE - WIPED
623-030-201	JOINTS	OPEN WIRE - PRESSED SLEEVE
623-030-200	JOINTS	OPEN WIRE - ROLLED SLEEVE
633-330-200	JOINTS	PLASTIC
632-210-200	JOINTS	SOLDERED TWISTED
632-410-203	JOINTS	SPLICING PIC CABLE ENCAPSULATION OF
632-200-205	JOINTS	TWISTED BUTT
633-330-210	JOINTS - B THROUGH G END PLATE KITS - L-4 CARRIER	PLASTIC
632-200-204	JOINTS - NONWORKING CABLE	TWISTED AND SOLDER DIPPED
633-300-203	JOINTS - UNDERGROUND PROTECTION	ALPETH AND STALPETH WRAPPED
632-205-200	JOINTS IN ALUMINUM CONDUCTORS	
633-300-204	JOINTS UNDER CONTINUOUS PRESSURE	
620-105-010	JOINT-USE POLES	WRAPPED
623-210-207	JOINTLY USED LINES AND POWER CROSSINGS	B VOLTAGE TESTER - USE ON
620-216-013	JOINTLY USED POLES	OPEN WIRE - STRINGING WIRE; MOVING REELS -
620-216-014	JOINTLY USED POLES	CLEARANCES ON
623-103-010	JOINTLY USED POLES AND POWER CROSSINGS - PREVENTION OF FLIP-UPS AT LOW POLES /NGING - PRECAUTIONS;	CLIMBING SPACE ON
632-215-200	JOINTS; CORE PROTECTION AND SHIELD CONTINUITY OR LAYER SHIELDED AND STATIC SHIELDED CABLES	

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633-320-200 JOINTS; GENERAL INSULATING
 633-320-201 JOINTS; INSTALLING CAPACITORS ON LEAD SHEATHED CABLES INSULATING
 633-320-202 JOINTS; INSTALLING CAPACITORS ON POLYETHYLENE SHEATH CABLES INSULATING
 632-200-202 JOINTS; TRIMMING OUT BRIDGE TWISTED
 633-320-207 JOINTS; USING 13A AND 14A SPLICE CASES INSULATING
 633-320-205 JOINTS; USING 9-TYPE CLOSURES INSULATING
 637-222-101 JUNCTION BOX AND B STUB CABLE FITTING /ALLATION OF E UNDERGROUND PRESSURE TRANSDUCER SYSTEM USING B
 621-210-200 JUNCTION POLES AND TALL POLES STEPPING POLES -
 632-310-200 JUNCTION WITH OTHER PLANT SETTING UP BURIED CABLE -
 629-720-200 JUNCTIONS WITH AERIAL PLANT BURIED WIRE - TERMINATIONS OF WIRE AT
 629-230-201 JUNCTIONS WITH AERIAL SERVICE BURIED PLANT -
 629-720-205 JUNCTIONS WITH BURIED PLANT TERMINATIONS OF BURIED WIRE AT
 081-700-110 (JW) CONTINUOUS GAS MONITOR BACHARACH
 640-250-201 (J1C046D) AND J1C046E) PLACING AND WIRING SLM REMOTE TERMINAL
 640-250-201 J1C046E) PLACING AND WIRING SLM REMOTE TERMINAL (J1C046D) AND
 640-250-203 (J87397A AND J87397B) PLACING AND WIRING SLM REMOTE REPEATER POWER FEED TERMINAL
 640-250-203 J87397B) PLACING AND WIRING SLM REMOTE REPEATER POWER FEED TERMINAL (J87397A AND
 639-400-200 J98619A - FOR LONG SUBSCRIBERS LOOPS - (POLE MOUNTED) MESSAGE AND SIGNAL REPEATER -
 640-300-204 (J98703BT) - DESCRIPTION AND SPLICING OF STUB CABLES /RRIER APPARATUS - N AND ON REPEATER CABINETS
 636-210-216 J99321 MDF-TERMINATING CABLES ON REPEATER BAYS -
 636-210-217 J99323 TYPE LINE BUILD-OUT BAYS MDF-TERMINATING CABLE - N AND ON CARRIER -

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633-560-101 K AND B SPLICE CLOSURES - DESCRIPTION AND INSTALLATION /ENTRAL OFFICE AND BUILDING SPLICE CLOSURES;
 622-507-226 K AND L PRECAST MANHOLES HARDENED SYSTEMS;
 632-400-215 K CARRIER CABLE - PLANNED SPLICES FOR SUCCESSIVE REPEATER STATIONS TERMINATING
 636-210-215 K CARRIER CABLES MDF-TERMINATING;
 631-700-115 K CARRIER SYSTEMS DESCRIPTION OF CABLE TERMINALS
 462-260-208 (K, E, AND 3A1) SERVICE WIRING AND BURIED CLOSURES
 631-604-203 KA5, KB5, KC5, AND KD5 CABLE CLOSURES - DESCRIPTION AND INSTALLATION BURIED PLANT;
 631-604-203 KB5, KC5, AND KD5 CABLE CLOSURES - DESCRIPTION AND INSTALLATION BURIED PLANT; KA5,
 631-604-203 KC5, AND KD5 CABLE CLOSURES - DESCRIPTION AND INSTALLATION BURIED PLANT; KA5, KB5,
 631-604-203 KD5 CABLE CLOSURES - DESCRIPTION AND INSTALLATION BURIED PLANT; KA5, KB5, KC5, AND
 637-225-205 KIT METER PANELS; KS-16648 DUAL PRESSURE
 081-700-120 KIT - DESCRIPTION AND USE B GAS TEST
 081-020-103 KIT - DESCRIPTION AND USE D WRENCH
 081-860-105 KIT - DESCRIPTION AND USE TRANSFER STENCILING
 081-020-116 KIT DESCRIPTION AND USE PNEUMATIC LEAD CUTTING AND MASONRY DRILLING
 649-325-101 KIT (PNEUMATIC) DUCT RODDER FISHLINE
 633-330-210 KITS - L-4 CARRIER PLASTIC JOINTS - B THROUGH G END PLATE
 081-700-122 KIT-DESCRIPTION AND USE C GAS TEST
 081-420-106 KIT-DESCRIPTION AND USE FAST-PAK SPLICE CASE TOOL
 634-305-501 KS-14103 TEST SET FAULT LOCATION USING THE BREAKDOWN
 106-330-105 KS-14103 TEST SET - DESCRIPTION AND MAINTENANCE CABLE BREAKDOWN TEST EQUIPMENT -
 635-210-500 KS-14385 ELECTROLYSIS SWITCH ELECTROLYSIS TESTING,
 635-210-200 KS-14385 ELECTROLYSIS SWITCH PLACING
 635-300-105 KS-14416 TEST SET ELECTROLYSIS TESTING;
 081-330-100 KS-14582 L1 AND L2 SOLDERING COPPERS - KS-14768 HEAT UNITS - DESCRIPTION AND USE /SOLDERING TOOLS;
 106-220-100 KS-14725 VOLTMEETER - DESCRIPTION AND MAINTENANCE TEST EQUIPMENT -
 081-330-100 KS-14768 HEAT UNITS - DESCRIPTION AND USE /SOLDERING TOOLS; KS-14582 L1 AND L2 SOLDERING COPPERS -
 634-310-500 (KS-14959 TEST SET) LOCATING FAULTS WITH PORTABLE WHEATSTONE BRIDGE
 106-230-100 KS-14959 TEST SET; PORTABLE WHEATSTONE BRIDGE - DESCRIPTION AND MAINTENANCE
 161-304-801 KS-16432 L1 AIR DRYER - REPLACEMENT PARTS AND PROCEDURES CONTINUOUS FEED PRESSURE SYSTEMS -
 161-304-701 KS-16432 L1 AIR DRYER - REQUIREMENTS AND ADJUSTING PROCEDURES CONTINUOUS FEED PRESSURE SYSTEMS -
 161-305-801 KS-16432 L2 AIR DRYER - MAINTENANCE AND REPLACEMENT PARTS CONTINUOUS FEED PRESSURE SYSTEMS -
 161-305-701 KS-16432 L2 AIR DRYER - REQUIREMENTS AND ADJUSTING PROCEDURES
 161-307-801 KS-16523 L1 AIR DRYER REPLACEMENT PARTS AND PROCEDURES
 161-307-701 KS-16523 L1 AIR DRYER REQUIREMENTS AND ADJUSTING PROCEDURES
 637-225-205 KS-16648 DUAL PRESSURE KIT METER PANELS;
 640-630-106 KS-16831 AMPLIFIERS - 467-TYPE APPARATUS CASES - DESCRIPTION /OR BROADBAND APPARATUS; KS-20159 AND
 640-630-106 KS-20159 AND KS-16831 AMPLIFIERS - 467-TYPE APPARATUS CASES - DESCRIPTION /OR BROADBAND APPARATUS;
 161-309-801 KS-20183 L1 AND L2 AIR DRYER (DIELECTRIC COMMUNICATION REPLACEMENT PARTS AND PROCEDURES
 161-309-701 KS-20183 L1 AND L2 AIR DRYERS (DIELECTRIC COMMUNICATIONS) - REQUIREMENTS AND ADJUSTING PROCEDURES
 161-309-802 /KS-20183 L2 AND L3 AIR DRYER (LECTRODRYER DIVISION AJAX MAGNETHERMIC) REPLACEMENT PARTS AND PROCED/
 161-309-702 /KS-20183 L2 AND L3 AIR DRYER (LECTRODRYER DIVISION AJAX MAGNETHERMIC) REQUIREMENTS AND ADJUSTING /
 161-308-801 KS-20336 L1 AIR DRYER - MAINTENANCE AND REPLACEMENT PARTS
 161-308-701 KS-20336 L1 AIR DRYER - REQUIREMENTS AND ADJUSTING PROCEDURES
 161-308-802 KS-20336 L2 AND L3 AIR DRYERS - MAINTENANCE AND REPLACEMENT PARTS
 161-308-702 KS-20336 L2 AND L3 AIR DRYERS - REQUIREMENTS AND ADJUSTING PROCEDURES
 640-210-201 KS-20988 DESCRIPTION AND INSTALLATION MULTICHANNEL SUBSCRIBER CARRIER
 161-310-701 KS-21403 L1 AIR DRYER - REQUIREMENTS AND ADJUSTING PROCEDURES
 161-310-801 KS-21403 REPLACEMENT PARTS AND PROCEDURES
 635-210-211 KS-8274 ELECTROLYSIS SWITCH PLACING
 635-210-511 KS-8274 ELECTROLYSIS SWITCH TESTING,
 106-020-100 KS-8455 TEST SETS - DESCRIPTION AND USE

637-214-100	L AND M CONTACTORS	PRESSURE CONTACTOR SUBSCRIBER CABLE
640-400-100	L CARRIER APPARATUS - 154B-TYPE REGULATORS - DESCRIPTION AND INSTALLATION	TYPE
649-020-105	L CONNECTING PINS	
081-745-111	L MASONRY DRILLS AND DRILL HOLDERS - DESCRIPTION AND USE	
622-507-226	L PRECAST MANHOLES	HARDENED SYSTEMS; K AND
623-030-213	L WIRE GUARD - PLACING	OPEN WIRE -
633-330-210	L-4 CARRIER	PLASTIC JOINTS - B THROUGH G END PLATE KITS -
649-350-101	LADDER	POWER LIFTS - 6067-A TELEPHONE SET, INTERCOMMUNICATING SET FOR H-21
649-350-111	LADDER - HALLLINE - DESCRIPTION AND OPERATION	POWER LIFTS - AERIAL
649-350-121	LADDER - UTILITY - DESCRIPTION AND OPERATION	POWER LIFTS - AERIAL
081-740-106	LADDER AND ATTACHMENTS - DESCRIPTION AND USE	E FIBERGLASS EXTENSION
649-350-100	LADDER, OPERATION	POWER LIFTS - H-21 TRUNK PLATFORM
081-300-105	LADDER PLATFORMS	
081-725-105	LADDER SAFETY DEVICE-INSTALLATION AND USE	TOWER
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081-740-105	LADDERS AND ATTACHMENTS - DESCRIPTION AND USE	EXTENSION
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626-759-130	NONQUADDED COMPOSITE	EXCHANGE CABLES STANDARD
626-759-131	NONQUADDED COMPOSITE	EXCHANGE CABLES SUPERSEDED
626-200-138	NONQUADDED EXCHANGE CABLES	CABLE SIZES AND REEL LENGTHS;
626-759-302	NONQUADDED TOLL CABLES	TOLL CABLES SUPERSEDED QUADDED AND
632-200-204	NONWORKING CABLE	TWISTED AND SOLDER DIPPED JOINTS -
623-104-010	NONWORKING WIRE	OPEN WIRE STRINGING - PRECAUTIONS; GROUNDING
636-200-011	NUMBERS	MARKING MAIN FRAMES - PAIR AND CABLE
623-020-013	NUMBERING	OPEN WIRE - CROSSARM PIN
640-300-205	N2-REPEATER CABINETS (J-99321) - DESCRIPTION AND SPlicing OF	STUBS CABLES / ON CARRIER APPARATUS -

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640-305-201	O CARRIER APPARATUS - POLE MOUNTED EQUIPMENT	CABINETS TELEPHONE AND POWER WIRING	TYPE
640-305-205	O CARRIER APPARATUS - 538-TYPE FILTERS		TYPE
628-200-212	OCCUPIED DUCTS		PLACING UNDERGROUND CABLE IN
633-570-101	OFFICE AND BUILDING SPLICE CLOSURES; HYSEAL BUTT SPLICE CASE - DESCRIPTION AND INSTALLATION		ENTRAL
633-560-101	OFFICE AND BUILDING SPLICE CLOSURES; K AND B SPLICE CLOSURES - DESCRIPTION AND INSTALLATION		ENTRAL
633-560-205	OFFICE AND BUILDING SPLICE CLOSURES; 2104 SPLICE CASE - DESCRIPTION AND INSTALLATION		CENTRAL
622-700-200	OFFICE CABLE VAULTS - CONSTRUCTION OF UNISTRUT FRAME		CENTRAL
622-700-100	OFFICE CABLE VAULTS - LIST OF UNISTRUT MATERIAL		CENTRAL
632-305-220	OFFICES		ARRANGEMENT OF SPLICES IN CENTRAL
628-200-207	OFFICES		PLACING UNDERGROUND CABLE - PULLING CABLE INTO CENTRAL
632-050-200	OIL		PARAFFIN AND SPlicing
637-413-505	ONE-CYLINDER LEAK LOCATION METHOD		
636-210-205	OPEN CABLE FORMS		MOD-TERMINATING; INSTALLATION OF
106-340-110	OPEN FAULT LOCATOR - DELCON 4910B - DESCRIPTION AND MAINTENANCE		
634-305-510	OPEN FAULTS - USING THE DELCON 4910B OPEN FAULT LOCATOR		LOCATING
623-000-000	OPEN WIRE		NUMERICAL INDEX (ISSUE 9) DIVISION 623 OUTSIDE PLANT
623-300-201	OPEN WIRE - BRIDLING RUNS		
623-020-011	OPEN WIRE - GENERAL		
623-810-501	OPEN WIRE DIRECTIONAL FAULT LOCATING - 106A TEST SET		
623-820-302	OPEN WIRE RESTORATION OF CARRIER CIRCUITS - USE OF 24A AUTO-TRANSFORMER WITH HC DROP WIRE		AUTO-TR/
081-780-105	OPENING TOOLS; B LEAD SLEEVE SLITTER - DESCRIPTION AND USE		SHEATH AND SLEEVE
081-780-102	OPENING TOOLS; CABLE STRIPPER - DESCRIPTION AND USE		SHEATH AND SLEEVE
638-300-200	OPENINGS		BONDING ACROSS SHEATH
637-305-303	OPENINGS		BUFFERING; SHEATH
634-315-500	OPENINGS IN BURIED PIC CABLES		CABLE TESTING - GENERAL; LOCATING SHEATH
632-305-225	OPTIONS AT L4 BASIC REPEATER MANHOLE		WIRING
632-305-233	OPTIONS AT L4 REGULATING MANHOLES		WIRING
632-305-226	OPTIONS AT L5 BASIC REPEATER MANHOLE		WIRING
632-305-234	OPTIONS AT L5 REGULATING MANHOLES		WIRING
627-020-015	ORDERING AERIAL CABLE - GENERAL		AERIAL, BLOCK AND HOUSE CABLE - MEASURING AND
621-020-013	ORDERING, DELIVERY, AND MARKINGS ON POLES AND STUBS		
649-020-111	ORDERING REPAIR PARTS		
081-020-120	OSBORNE HAND-CARRIED RADIO UNIT		
106-380-100	OSCILLATOR - DESCRIPTION AND MAINTENANCE		TEST EQUIPMENT - CAPACITY UNBALANCE; 27A
640-020-300	OUTDOOR CARRIER CABINETS		REFINISHING
640-300-202	OUTDOOR CARRIER CABINETS, INSTALLATION OF SNOW SHIELD		TYPES N AND ON CARRIER APPARATUS -
640-300-200	OUTDOOR REPEATER CABINETS		TYPES N AND ON CARRIER APPARATUS - DESCRIPTION AND PLACING OF
639-200-200	OUTDOOR UNIT		GFELLER LINE CONCENTRATOR - INSTALLATION OF
639-300-200	OUTDOOR UNIT		LINE CONCENTRATOR NO. 1A - INSTALLATION OF
632-435-205	OVERLAP ARMOR WIRE METHOD		SPlicing SUBMARINE CABLE;

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640-205-202	P CARRIER APPARATUS - INSTALLATION AND WIRING	OF NETWORKS	TYPE
640-205-200	P CARRIER APPARATUS - POLE MOUNTED APPARATUS	CASES AND BATTERY CABINETS, INSTALLATION	TYPE
640-205-201	P CARRIER APPARATUS - POLE MOUNTED APPARATUS	CASES AND BATTERY CABINETS TELEPHONE AND POWER WIRING	
636-250-101	P TERMINATIONS 32A1 CABINET DESCRIPTION AND INSTALLATION		E M
637-211-100	P UNDERGROUND CONTACTOR		
106-350-113	P-440 TEST EQUIPMENT - PIPE AND CABLE LOCATOR		LOCATION OF BURIED PLANT; METROTECH MODEL
632-205-206	PAIR-A-MATIC CONNECTOR PRESSER		WIRE JOINING USING
081-320-107	PAIR-A-MATIC CS-10 CONNECTOR PRESSER BT-10 BALANCE TESTER		
631-700-101	PAIRED AND COAXIAL		DESCRIPTION OF VIDEO TERMINALS -
631-700-205	PAIRED AND COAXIAL		TERMINALS MOUNTING VIDEO
632-800-324	PAIRED CABLE - RESTORATION PROCEDURES		QUADDED AND
634-300-501	PAIRS; BATTERY AND RECEIVER METHOD		DETECTION OF DEFECTIVE
634-300-500	PAIRS; GENERAL		DETECTION OF DEFECTIVE
637-225-200	PANEL ARRANGEMENTS		CABLE PRESSURE SYSTEMS - METER
637-225-100	PANELS		TUBING AND FITTINGS AT PRESSURE SOURCES AND METER
637-225-205	PANELS; KS-16648 DUAL PRESSURE KIT		METER

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637-235-202	PAP, AND PASP CABLE	VALVES, FLANGES AND ELLS FOR ALPETH, STALPETH PIC,
632-316-210	PAP AND PASP SHEATH ENDS	PREPARATION OF
633-300-206	PAP, PASP, ARPAP AND ARPASP SHEATH	AUXILIARY SLEEVE -
626-200-113	PAP SHEATH	CABLE SIZES AND REEL LENGTHS; PIC CABLES -
632-032-110	PAPER AND PULP CABLE GENERAL - MULTIPLE UNIT - AD-TYPE CABLES	SPlicing
632-032-150	PAPER AND PULP CABLE LAYER TYPE 13 AND 16-GAUGE CABLE	SPlicing
632-032-157	PAPER AND PULP CABLE; CARRIER TOLL ENTRANCE	SPlicing
632-032-109	PAPER AND PULP CABLE; GENERAL - GNB TYPE 19-GAUGE	SPlicing
632-032-105	PAPER AND PULP CABLE; GENERAL - LONG PAIR TWIST QUADDED CABLE	SPlicing
632-032-104	PAPER AND PULP CABLE; GENERAL - MULTIPLE UNIT CABLE - MIXED COLOR UNITS	SPlicing
632-032-102	PAPER AND PULP CABLE; GENERAL - MULTIPLE UNIT CABLE - UNIFORM COLOR UNIT	SPlicing
632-032-103	PAPER AND PULP CABLE; GENERAL - NON-QUADDED COMPOSITE EXCHANGE CABLE - DESCRIPTION	SPlicing
632-032-106	PAPER AND PULP CABLE; GENERAL - SHORT PAIR TWIST QUADDED CABLE	SPlicing
632-032-101	PAPER AND PULP CABLE; GENERAL LAYER-TYPE EXCHANGE CABLE	SPlicing
632-032-158	PAPER AND PULP CABLE; NON-QUADDED TOLL CABLE	SPlicing
634-215-500	PAPER INSULATED CABLE PAIRS	CABLE RESTORATION; DEDICATED PLANT IDENTIFYING
634-020-500	PAPER INSULATED CABLES	CABLE TESTING - INSULATION RESISTANCE TESTS
629-295-300	PAPER INSULATION	REPAIRING BURIED CABLE - PULP AND
637-241-011	PAPER OR PULP CABLE - GENERAL	PRESSURE PLUGS, RESIN,
637-241-202	PAPER OR PULP CABLE - RESIN PLUGS - SHEATH INJECTION - LEAD CABLES OVER 5/8" DIAMETER /UGS, RESIN,	
632-050-200	PARAFFIN AND SPLICING OIL	
633-300-206	PASP, ARPAP AND ARPASP SHEATH	AUXILIARY SLEEVE - PAP,
637-235-202	PASP CABLE	VALVES, FLANGES AND ELLS FOR ALPETH, STALPETH PIC, PAP, AND
626-200-117	PASP SHEATH	CABLE SIZES AND REEL LENGTHS; PIC CABLES -
626-200-104	PASP SHEATH	CABLE SIZES AND REEL LENGTHS; PULP CABLE -
632-316-210	PASP SHEATH ENDS	PREPARATION OF PAP AND
621-415-200	PATENT GUY ANCHORS - EXPANDING ANCHORS	PLACING -
621-415-011	PATENT GUY ANCHORS - GENERAL	PLACING -
621-415-203	PATENT GUY ANCHORS - PLATE ANCHORS	PLACING -
621-415-202	PATENT GUY ANCHORS - SWAMP ANCHORS	PLACING -
631-604-210	PC6/48 CABLE CLOSURE	
649-360-111	PE DIGGER	EARTH-BORING MACHINES -
632-034-102	PE-PVC INSULATED CABLES - QUADDED 22 GAUGE	SPlicing TERMINATING CABLE;
632-034-101	PE-PVC INSULATED CABLES - 22- AND 24-GAUGE	SPlicing TERMINATING CABLE; GENERAL -
626-759-170	PE-PVC INSULATED TERMINATING CABLES- 22- AND 24-GAUGE	EXCHANGE CABLE
626-200-116	PE-PVC TERMINATING CABLES	CABLE SIZES AND REEL LENGTHS;
631-600-301	PEDESTAL CLOSURES - REPLACING BONDS IN EXISTING CLOSURES	BURIED PLANT;
631-600-305	PEDESTAL CLOSURES MOISTURE PLUGS AT CABLE ENDS	BURIED PLANT
641-215-101	PEDESTAL (OR) POLE MOUNTED AMPLIFIERS	COAXIAL SPLICING -
620-000-005	PERMUTED ALPHABETICAL INDEX	OUTSIDE PLANT CONSTRUCTION AND MAINTENANCE
626-759-010	PHYSICAL-CABLE CONDUCTORS	CABLE CHARACTERISTICS
626-759-040	PHYSICAL-CABLE DIAMETERS AND	WEI /HARACTERISTICS
626-759-050	PHYSICAL-CABLE REELS-CAPACITY OF LAND AND WIRE-ARMORED (SUBMARINE) CABLE REELS /BLE CHARACTERISTICS	
626-759-005	PHYSICAL-INDEX OF CABLE CA- DRAWING	CABLE CHARACTERISTICS
626-759-020	PHYSICAL-LEAD SHEATHS	CABLE CHARACTERISTICS
626-759-025	PHYSICAL-OUTER PROTECTION-BURIED ,UNDERGROUND,AND AERIAL-DESCRIPTION AND USE	CABLE CHARACTERISTICS
626-759-015	PHYSICAL-PLASTIC SHEATHS	CABLE CHARACTERISTICS
626-759-030	PHYSICAL-WIRE ARMOR PROTECTION	CABLE CHARACTERISTICS
631-330-201	(PIC)	101 TYPE OUTSIDE CROSS-CONNECTING TERMINALS
637-242-201	(PIC) CABLE	CABLE PRESSURE SYSTEMS - PLUGGING PLASTIC-INSULATED CONDUCTOR
629-295-301	PIC CABLE	REPAIRING BURIED
632-410-200	PIC CABLE	SPlicing
632-410-203	PIC CABLE ENCAPSULATION OF JOINTS	SPlicing
626-759-150	PIC CABLE OF OUTSIDE MANUFACTURE	EXCHANGE CABLES
632-318-205	PIC CABLE OF OUTSIDE MANUFACTURE	SHEATH PREPARATION -
626-759-496	PIC CABLE SELF-SUPPORTING TYPE	SUPERSEDED PLASTIC-INSULATED CONDUCTOR (AIR CORE)
632-410-202	PIC CABLE USE OF B PLASTIC SLEEVES	SPlicing
644-200-030	PIC CABLE USING AIR DRYING	RESTORING WET
629-295-312	PIC CABLE WITH B RECLAMATION COMPOUND	RECLAIMING WET BURIED
626-759-492	PIC CABLE 19-GAUGE 66NF	SUPERSEDED PLASTIC-INSULATED CONDUCTOR (AIR CORE)
626-759-491	PIC CABLE 19-GAUGE 83NF	SUPERSEDED PLASTIC-INSULATED CONDUCTOR (AIR CORE)
626-759-493	PIC CABLE 22-GAUGE	SUPERSEDED PLASTIC-INSULATED CONDUCTOR (AIR CORE)
626-759-494	PIC CABLE 24-GAUGE 83NF	SUPERSEDED PLASTIC-INSULATED CONDUCTOR (AIR CORE)
626-759-495	PIC CABLE 26-GAUGE 83NF	SUPERSEDED PLASTIC-INSULATED CONDUCTOR (AIR CORE)
634-315-500	PIC CABLES	CABLE TESTING - GENERAL; LOCATING SHEATH OPENINGS IN BURIED
626-200-112	PIC CABLES - ALPETH SHEATH	CABLE SIZES AND REEL LENGTHS;
626-200-118	PIC CABLES - ARPAP SHEATH	CABLE SIZES AND REEL LENGTHS;
626-200-119	PIC CABLES - ARPASP SHEATH	CABLE SIZES AND REEL LENGTHS;
626-200-114	PIC CABLES - CA-1727 TYPE	CABLE SIZES AND REEL LENGTHS;
632-033-102	PIC CABLES - DESCRIPTION	SPlicing PIC TYPE CABLE; EVEN-COUNT
626-200-113	PIC CABLES - PAP SHEATH	CABLE SIZES AND REEL LENGTHS;
626-200-117	PIC CABLES - PASP SHEATH	CABLE SIZES AND REEL LENGTHS;
626-200-130	PIC CABLES - SELF SUPPORTING	CABLE SIZES AND REEL LENGTHS; EVEN
626-759-152	PIC CABLE-19-GAUGE 0.066 UF-TYPE CA-1727	EXCHANGE CABLES
626-759-151	PIC CABLE-19-GAUGE 0.083 UF-TYPE-BHB	EXCHANGE CABLES
626-759-153	PIC CABLE-22-GAUGE TYPE-BHA	EXCHANGE CABLES
626-759-154	PIC CABLE-24-GAUGE TYPE-BKM	EXCHANGE CABLES
626-759-155	PIC CABLE-26-GAUGE TYPE-BKT	EXCHANGE CABLES

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637-235-202	PIC, PAP, AND PASP CABLE	VALVES, FLANGES AND ELLS FOR ALPETH, STALPETH
626-759-156	PIC SELF-SUPPORTING TYPE	EXCHANGE CABLES
632-033-153	PIC TYPE CABLE; CA-1727 TYPE	SPLICING
632-033-103	PIC TYPE CABLE; PIC CABLE OF OUTSIDE MANUFACTURE	SPLICING
632-033-151	PIC TYPE CABLE; SOLID PIC CABLES	SPLICING
632-033-150	PIC TYPE CABLE; SUPERSEDED TYPES - DESCRIPTION AND COLOR CODE	SPLICING
106-310-105	PICK - DESCRIPTION AND USE	CABLE CONDUCTOR IDENTIFICATION; NEEDLE POINT TEST
640-640-100	PICTUREPHONE EQUALIZERS; APPARATUS CASE - DESCRIPTION	
640-640-200	PICTUREPHONE EQUALIZERS; APPARATUS CASE - SPLICING AND MAINTENANCE	
640-640-106	PICTUREPHONE EQUALIZERS; 471-TYPE APPARATUS CASE - DESCRIPTION AND SPLICING	
634-405-501	PICTUREPHONE; SUITABILITY TESTING PROCEDURES	TRANSMISSION TESTS -
634-405-301	PICTUREPHONE; TROUBLE LOCATION	TRANSMISSION TESTS -
623-020-013	PIN NUMBERING	OPEN WIRE - CROSSARM
649-020-105	PINS	L CONNECTING
649-020-100	PINS	SL CONNECTING
621-308-100	PINS AND WOOD POLE BRACKETS	INSULATOR
621-220-011	PINE POLES	REUSE OF SALVAGED SOUTHERN
649-420-100	PIPE	B PUSH
622-315-200	PIPE	LAYING MAIN CONDUIT - STEEL
106-350-113	PIPE AND CABLE LOCATOR	LOCATION OF BURIED PLANT; METROTECH MODEL P-440 TEST EQUIPMENT -
649-420-101	PIPE PUSHER	B
649-420-102	PIPE PUSHER	C
637-050-200	PIPE SYSTEMS - INSTALLATION	CABLE PRESSURE SYSTEMS -
637-225-210	PIPE SYSTEMS - METER-PANEL ARRANGEMENTS	CABLE PRESSURIZATION -
637-050-100	PIPE SYSTEMS GENERAL	PRESSURE
634-220-515	PIPES AND CABLES; BURIED CABLE DEPTHS USING 121A TEST SET	LOCATING UNDERGROUND
634-220-501	PIPES AND CABLES; HIGH FREQUENCY METHOD	LOCATING UNDERGROUND
634-220-500	PIPES AND CABLES; LOW FREQUENCY METHOD	LOCATING UNDERGROUND
627-610-205	PLACING	ATTACHING BLOCK AND HOUSE CABLE - BLOCK AND BUILDING CABLE
629-200-206	PLACING	BURIED PLANT -
624-700-200	PLACING	C RURAL WIRE DESCRIPTION PRECAUTIONS AND
462-405-205	PLACING	COAXIAL WIRES
637-450-500	PLACING	CONSTRUCTION TESTS FOR CABLE PRESSURE SYSTEM; PROCEDURE DURING
462-500-200	PLACING	MULTIPLE DROP WIRE -
623-030-212	PLACING	OPEN WIRE - B WIRE SPACER -
623-030-213	PLACING	OPEN WIRE - L WIRE GUARD -
623-030-211	PLACING	OPEN WIRE - TREE WIRE -
629-040-012	PLACING	TRACTOR DATA - BURIED CABLE
628-200-210	PLACING	UNDERGROUND COAXIAL CABLE
630-200-200	PLACING - GENERAL	SUBMARINE CABLE -
621-415-217	PLACING - GUYING - EXTENDING LENGTH OR ADDING ADDITIONAL EYE TO EXISTING GUY RODS	
621-415-200	PLACING - PATENT GUY ANCHORS - EXPANDING ANCHORS	
621-415-011	PLACING - PATENT GUY ANCHORS - GENERAL	
621-415-203	PLACING - PATENT GUY ANCHORS - PLATE ANCHORS	
621-415-202	PLACING - PATENT GUY ANCHORS - SWAMP ANCHORS	
621-415-215	PLACING - ROCK ANCHORS	
621-415-201	PLACING - SCREW-TYPE ANCHORS	
640-020-206	PLACING AERIAL AND UNDERGROUND 460-AND 470-TYPE APPARATUS CASES	
622-600-200	PLACING AND TERMINATING DUCTS	
640-250-203	PLACING AND WIRING	CONDUIT FOR SERVICE CONNECTIONS;
640-250-201	PLACING AND WIRING	SLM REMOTE REPEATER POWER FEED TERMINAL (J87397A AND J87397B)
627-300-211	PLACING CABLE-IN RINGS - GRADE CLAMPS	SLM REMOTE TERMINAL (J1C046D) AND J1C046E)
627-300-201	PLACING CABLE-IN RINGS - SPOTTING AND SECURING CABLE REELS	
627-300-200	PLACING CABLE-IN RINGS - USE OF CORNER CABLE GUIDE	
622-600-202	PLACING CONDUIT BOXES	
641-200-200	PLACING CONSIDERATIONS	CONDUIT FOR SERVICE CONNECTIONS;
621-315-200	PLACING CROSSARMS	COAXIAL CABLE
629-040-011	PLACING, DRAW-BAR-PULL - GENERAL	
629-040-013	PLACING, DRAW-BAR-PULL REQUIRED IN VARIOUS SOILS	TRACTOR DATA - BURIED CABLE
462-400-206	PLACING DROP WIRE - VOLTAGES OF 300 TO 750 INVOLVED	TRACTOR DATA - BURIED CABLE
462-400-205	PLACING DROP WIRE WHERE POWER EXPOSURE IS LESS THAN 300 VOLTS	
629-200-200	PLACING IN RIGHT OF WAY	
635-210-200	PLACING KS-14385 ELECTROLYSIS SWITCH	BURIED PLANT -
635-210-211	PLACING KS-8274 ELECTROLYSIS SWITCH	
626-020-200	PLACING LAGS ON CABLE REELS	
627-320-011	PLACING LASHED AERIAL CABLE - GENERAL	REMOVING AND
627-320-205	PLACING LASHED AERIAL CABLE- MOVING REEL METHOD	
627-320-206	PLACING LASHED AERIAL CABLE- STATIONARY REEL METHOD	
627-320-201	PLACING LASHED AERIAL CABLE-CABLE LIFTER AND CORNER	CABLE JACK - DESCRIPTION AND USE
627-700-201	PLACING METHODS	SELF-SUPPORTING CABLE -
627-230-201	PLACING METHODS	SUSPENSION STRAND -
624-200-211	PLACING MULTIPLE LINE WIRE	
624-200-206	PLACING MULTIPLE LINE WIRE; ATTACHING AT CROSSARMS	
624-200-205	PLACING MULTIPLE LINE WIRE; ATTACHING AT POLES	
624-200-011	PLACING MULTIPLE LINE WIRE; GENERAL	
624-200-015	PLACING MULTIPLE LINE WIRE; USE OF B WIRE BLOCK	
640-300-200	PLACING OF OUTDOOR REPEATER CABINETS	TYPES N AND ON CARRIER APPARATUS - DESCRIPTION AND
621-205-010	PLACING OR REMOVING POLES NEAR ELECTRIC POWER WIRES	
621-205-211	PLACING POLE BRACES AND H FIXTURES	

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621-200-200 PLACING POLES - UNLOADING POLES AT SIDINGS
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 630-200-215 PLACING SUBMARINE CABLE - PULLING ACROSS WATERWAYS
 630-200-205 PLACING SUBMARINE CABLE FROM A BARGE
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 628-200-200 PLACING UNDERGROUND CABLE - RODDING AND CLEANING DUCTS
 628-200-212 PLACING UNDERGROUND CABLE IN OCCUPIED DUCTS
 628-260-200 PLACING UNDERGROUND LOADING COIL CASES
 623-205-200 PLACING WIRE
 624-740-200 PLACING 178A1 COIL CASE
 621-415-211 PLANK ANCHORS
 632-400-215 PLANNED SPLICES FOR SUCCESSIVE REPEATER STATIONS
 622-340-200 PLASTIC
 622-340-201 PLASTIC
 081-852-121 PLASTIC CAP
 631-600-005 PLASTIC CAPS AND AT-8721 C WATERPROOF COMPOUND
 633-505-211 PLASTIC CAPS AND B ENCAPSULANT
 633-505-212 PLASTIC CLOSURES; CABLE CAPS - TEMPORARY CABLE END SEALS
 628-220-205 PLASTIC CONDUIT PLUGS
 633-330-200 PLASTIC JOINTS
 633-330-210 PLASTIC JOINTS - B THROUGH G END PLATE KITS - L-4 CARRIER
 081-511-101 PLASTIC ROPE - DESCRIPTION AND USE
 628-800-300 PLASTIC SHEATH
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 633-506-201 PLASTIC SPLICE CLOSURE - 2-TYPE
 626-759-171 PLASTIC- INSULATED TERMINATING AND RISER CABLES
 626-759-140 PLASTIC-INSULATED ALUMINUM CONDUCTOR CABLE 17-GAUGE TYPE ALC
 626-759-141 PLASTIC-INSULATED ALUMINUM CONDUCTOR CABLE 20-GAUGE TYPE ALD
 626-759-490 PLASTIC-INSULATED CONDUCTOR (AIR CORE) CABLE - GENERAL
 626-759-496 PLASTIC-INSULATED CONDUCTOR (AIR CORE) PIC CABLE SELF-SUPPORTING TYPE
 626-759-492 PLASTIC-INSULATED CONDUCTOR (AIR CORE) PIC CABLE 19-GAUGE 66NF
 626-759-491 PLASTIC-INSULATED CONDUCTOR (AIR CORE) PIC CABLE 19-GAUGE 83NF
 626-759-493 PLASTIC-INSULATED CONDUCTOR (AIR CORE) PIC CABLE 22-GAUGE
 626-759-494 PLASTIC-INSULATED CONDUCTOR (AIR CORE) PIC CABLE 24-GAUGE 83NF
 626-759-495 PLASTIC-INSULATED CONDUCTOR (AIR CORE) PIC CABLE 26-GAUGE 83NF
 626-759-136 PLASTIC-INSULATED CONDUCTOR CABLE 19-GAUGE -TYPE AJB
 626-759-137 PLASTIC-INSULATED CONDUCTOR CABLE 22-GAUGE -TYPE AJA
 626-759-138 PLASTIC-INSULATED CONDUCTOR CABLE 24-GAUGE -TYPE AJM
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 626-759-135 PLASTIC-INSULATED CONDUCTOR CABLE-GENERAL
 637-242-201 PLASTIC-INSULATED CONDUCTOR (PIC) CABLE
 621-415-203 PLATE ANCHORS
 633-330-210 PLATE KITS - L-4 CARRIER
 081-300-111 PLATFORM - DESCRIPTION AND USE
 649-350-100 PLATFORM LADDER, OPERATION
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 637-411-501 PLOTTING PRESSURE GRADIENTS
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 106-315-113 PLUG - DESCRIPTION AND USE /TOR IDENTIFICATION - MAIN DISTRIBUTING FRAMES; P2EF TEST CORD AND 453A
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 633-400-100 PLUG METHOD
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081-020-115	PULLERS - DESCRIPTION AND USE	STRAND
632-300-205	PULLERS - USE	SLACK
649-020-113	PULLERS AND POLE BUTT PULLERS - DESCRIPTION AND OPERATION	AERIAL SLACK
630-200-215	PULLING ACROSS WATERWAYS	HYDRAULIC POLE
628-200-207	PULLING CABLE INTO CENTRAL OFFICES	PLACING SUBMARINE CABLE -
628-200-206	PULLING CABLE INTO SUBSIDIARY DUCTS	PLACING UNDERGROUND CABLE -
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081-520-102	PULLING FRAME	PROVISION OF END SEALS, NEOPRENE CAPS,
627-240-211	PULLING UP AND TENSIONING	SHEAVES AND SNATCH BLOCKS;
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626-200-101	PULP CABLE - LEAD SHEATH	PRESSURE PLUGS, RESIN, PAPER OR
626-200-104	PULP CABLE - PASP SHEATH	CABLE SIZES AND REEL LENGTHS;
637-241-201	PULP CABLE - RESIN PLUGS - SHEATH INJECTION - LEAD CABLES OVER 5/8"	CABLE SIZES AND REEL LENGTHS;
637-241-202	PULP CABLE - RESIN PLUGS - SLEEVE INJECTION - LEAD CABLES OVER 5/8"	DIAMETER /UGS, RESIN, PAPER OR
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632-032-105	PULP CABLE; GENERAL - LONG PAIR TWIST QUADDED CABLE	SPLICING PAPER AND
632-032-104	PULP CABLE; GENERAL - MULTIPLE UNIT CABLE - MIXED COLOR UNITS	SPLICING PAPER AND
632-032-102	PULP CABLE; GENERAL - MULTIPLE UNIT CABLE - UNIFORM COLOR UNIT	SPLICING PAPER AND
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622-512-200	SEALING WALLS AT CONDUIT ENTRANCES	MANHOLES
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626-759-350	SEAM)	TOLL CABLES-STANDARD SS (SERRATED
632-035-123	SEAM) COAXIAL CABLE - DESCRIPTION	SPlicing SUPERSEDED SS (SERRATED
632-035-120	SEAM) COAXIAL CABLES - DESCRIPTION	SPlicing; STANDARD SS (SERRATED
626-759-351	SEAM) COAXIAL (0.375-INCH)	TOLL CABLES REPLACEMENT SS(SERRATED
626-759-352	SEAM) 0.270 AND 0.375 INCH - COAXIAL CABLES	TOLL CABLES SUPERSEDED SS (SERRATED
626-200-136	SEAM) 0.375- INCH COAXIAL CABLE	CABLE SIZES AND REEL LENGTHS; SS(SERRATED
631-300-213	SEAT AND B TERMINAL BALCONY OUTSIDE CROSS-CONNECTING TERMINALS - B-TYPE TERMINALS - PLACING S POLE	CABLE SIZES AND REEL LENGTHS; EVEN PIC CABLES -
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626-759-496	SELF-SUPPORTING TYPE	SUPERSEDED PLASTIC-INSULATED CONDUCTOR (AIR CORE) PIC CABLE
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081-420-105	SPLICING TOOLS; COAXIAL MATERIALS AND TOOLS - DESCRIPTION	CABLE
081-420-101	SPLICING TOOLS; DRIFT PLUGS - DESCRIPTION AND USE	CABLE
632-205-205	SPLICING USING D CONNECTOR PRESSER	CABLE
632-420-200	SPLICING VIDEO PAIRS	FOLD-BACK
643-700-201	SPLICING 700-TYPE LOAD COIL CASES TO EXCHANGE CABLE	
632-035-102	SPLICING; GENERAL SERVICE CABLES	
633-020-011	SPLICING; SOLDERS	
632-035-100	SPLICING; SPIRAL-FOUR DISC-INSULATED CABLE	CABLE
632-035-120	SPLICING; STANDARD SS (SERRATED SEAM) COAXIAL CABLES - DESCRIPTION	
632-035-111	SPLICING; VIDEO CABLES - DESCRIPTION	
081-330-130	SPLIT SLEEVE CLAMPS - DESCRIPTION AND USE	
632-405-200	SPOOL TYPE AND MICA CONDENSERS	HEATING AND SOLDERING TOOLS; B AND C
462-030-102	SPRAY	CAPACITANCE BUILDING-OUT;
081-020-111	SPRAYER - DESCRIPTION AND USE	B INSULATION
637-414-500	SPRAYERS	HAND
081-605-101	SPRAYERS - DESCRIPTION AND USE	PRESSURE TESTING, LOCATION OF GAS LEAKS, B, C, AND D
620-315-100	SPRAYING	CABLE PRESSURE SYSTEM - TOOLS; B, C, AND D
641-040-131	SPS-12 POWER SUPPLY - DESCRIPTION, INSTALLATION, AND MAINTENANCE	BRUSH
641-300-202	SP14T AND SF14T COAXIAL CONNECTOR	CCTV JERROLD MODEL
627-360-210	SQUIRRELS	INSTALLING
626-759-350	SS (SERRATED SEAM)	AERIAL CABLE - MECHANICAL PROTECTION C CABLE GUARD - PROTECTION FROM
632-035-123	SS (SERRATED SEAM) COAXIAL CABLE - DESCRIPTION	TOLL CABLES-STANDARD
632-035-120	SS (SERRATED SEAM) COAXIAL CABLES - DESCRIPTION	SPLICING SUPERSEDED
		SPLICING; STANDARD

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626-759-352	SS (SERRATED SEAM) 0.270 AND 0.375 INCH - COAXIAL CABLES	TOLL CABLES SUPERSEDED
626-759-351	SS(SERRATED SEAM) COAXIAL (0.375-INCH)	TOLL CABLES REPLACEMENT
626-200-136	SS(SERRATED SEAM) 0.375- INCH COAXIAL CABLE	CABLE SIZES AND REEL LENGTHS;
637-235-202	STALPETH PIC, PAP, AND PASP CABLE	VALVES, FLANGES AND ELLS FOR ALPETH,
626-200-103	STALPETH SHEATH	CABLE SIZES AND REEL LENGTHS; PULP CABLE -
633-300-200	STALPETH SHEATH	CABLE SPLICING - GENERAL - ALPETH AND
632-316-200	STALPETH SHEATH ENDS	PREPARATION OF ALPETH AND
633-300-203	STALPETH WRAPPED JOINTS - UNDERGROUND PROTECTION	ALPETH AND
621-295-300	STANDING POLES	PRESERVATIVE TREATMENT OF
632-215-200	STATIC SHIELDED CABLES	JOINTS; CORE PROTECTION AND SHIELD CONTINUITY OR LAYER SHIELDED AND
634-020-504	STATIONS	HIGH POTENTIAL DC TESTING OF WIRE COMMUNICATION FACILITIES SERVING POWER
632-400-215	STATIONS	TERMINATING K CARRIER CABLE - PLANNED SPLICES FOR SUCCESSIVE REPEATER
640-530-215	STATIONS - INSTALLATION AND REPLACEMENT	T2 CARRIER - PLUG-IN EQUIPMENT AT REPEATER
640-200-215	STATIONS TO POWER LINE	TYPE M1, M1A AND M1B CARRIER APPARATUS - COUPLING SUBSCRIBER
627-320-206	STATIONARY REEL METHOD	PLACING LASHED AERIAL CABLE -
623-220-013	STEEL LINE WIRE	OPEN WIRE - STRINGING SAGS; COPPER -
623-220-012	STEEL LINE WIRE	OPEN WIRE - STRINGING SAGS; COPPER OR
623-220-015	STEEL LINE WIRE	OPEN WIRE - STRINGING SAGS; E
623-220-014	STEEL LINE WIRE - 104 COPPER STEEL LINE WIRE	OPEN WIRE - STRINGING SAGS; H
632-505-212	STEEL OR CAST IRON CASES - STUB ARRANGEMENT IN MANHOLES	LOADING COIL CASES; WELDED
622-315-200	STEEL PIPE	LAYING MAIN CONDUIT -
633-250-200	STEEL SLEEVE - WIPED JOINTS	B
081-860-105	STENCILING KIT - DESCRIPTION AND USE	TRANSFER
081-735-600	STEPS - INSPECTION FOR CRACKS	B POLE
621-210-205	STEPPING POLES - CROSS-CONNECTING TERMINALS	
621-210-011	STEPPING POLES - GENERAL	
621-210-200	STEPPING POLES - JUNCTION POLES AND TALL POLES	
621-210-211	STEPPING POLES - MISCELLANEOUS	
621-215-682	STORM LOADING AREAS - ALL POLE LENGTHS /NCES AT CRITICAL SECTION - 6000	POUND FIBER STRENGTH - ALL
621-215-683	STORM LOADING AREAS - ALL POLE LENGTHS /NCES AT CRITICAL SECTION - 6600	POUND FIBER STRENGTH - ALL
621-215-684	STORM LOADING AREAS - ALL POLE LENGTHS /NCES AT CRITICAL SECTION - 7400	POUND FIBER STRENGTH - ALL
621-215-685	STORM LOADING AREAS - ALL POLE LENGTHS /NCES AT CRITICAL SECTION - 8000	POUND FIBER STRENGTH - ALL
621-215-686	STORM LOADING AREAS - ALL POLE LENGTHS /NCES AT CRITICAL SECTION - 8400	POUND FIBER STRENGTH - ALL
632-200-200	STRAIGHT JOINT	TWISTED
621-320-200	STRAIGHT SECTIONS OF LINE	WOODEN POLE BRACKETS -
631-210-201	STRAND	N-TYPE DISTRIBUTION CABLE TERMINALS - LOCATING AND INSTALLING ON SUSPENSION
627-350-203	STRAND	PRELASHING CABLE - TERMINATING
627-395-320	STRAND	REMOVING BOWS FROM AERIAL CABLES ON 10M AND 16M
627-295-500	STRAND	TESTING SUSPENSION
627-230-210	STRAND - B STRAND REDUCER	SUSPENSION
627-230-203	STRAND - BONDING AND GROUNDING METHODS	SUSPENSION
627-240-212	STRAND - DEAD ENDING - GENERAL	SUSPENSION
627-240-213	STRAND - FALSE DEADENDING	SUSPENSION
627-230-201	STRAND - PLACING METHODS	SUSPENSION
627-240-211	STRAND - PULLING UP AND TENSIONING	SUSPENSION
627-295-305	STRAND - REPLACING DETERIORATED STRAND	SUSPENSION
627-240-225	STRAND - SLACK SPAN CONSTRUCTION	SUSPENSION
627-240-200	STRAND - TENSIONING - USE OF STRAND DYNAMOMETER	SUSPENSION
627-240-205	STRAND - TENSIONING - USE OF STRAND PULLERS	SUSPENSION
462-300-215	STRAND AND TREE ATTACHMENTS	POLE
462-300-211	STRAND AND TREE ATTACHMENTS; CLEARANCE ATTACHMENT	POLE
462-300-206	STRAND AND TREE ATTACHMENTS; F SPAN CLAMP - DESCRIPTION AND INSTALLATION	POLE
462-300-205	STRAND AND TREE ATTACHMENTS; STRAND ATTACHMENTS	POLE
627-220-204	STRAND ATTACHMENTS - B CLAMP SUPPORT	SUSPENSION
627-220-202	STRAND ATTACHMENTS - CABLE EXTENSION ARMS	SUSPENSION
627-220-200	STRAND ATTACHMENTS - GENERAL	SUSPENSION
627-230-208	STRAND CONNECTOR	B
627-230-205	STRAND CONNECTORS	
081-410-101	STRAND DYNAMOMETER - DESCRIPTION	B
632-600-200	STRAND MOUNTED - SPLICING	N-TYPE TERMINALS -
642-225-201	STRAND MOUNTED CLOSURE CONTROL AND ACCESS POINTS - WIRING ARRANGEMENTS	DEDICATED PLANT;
620-131-010	STRAND OR POLE-SUPPORTED EQUIPMENT	PRECAUTIONS TO BE TAKEN BEFORE CLIMBING POLES OR WORKING FROM
081-500-111	STRAND PULLERS - DESCRIPTION AND MAINTENANCE	
627-200-016	STRAND SELECTION ALUMINUM CONDUCTOR CABLES ALL LOADING AREAS	SUSPENSION
627-200-015	STRAND SELECTION COPPER CONDUCTOR CABLES ALL LOADING AREAS	SUSPENSION
627-295-600	STRAND STRAND	INSPECTION OF CORRODED GALVANIZED
627-295-301	STRAND STRAND TRANSFER TOOLS-DESCRIPTION AND USE	SUSPENSION
627-210-019	STRAND TENSION AND SAGS ALUMINUM CONDUCTOR CABLES	SUSPENSION
627-210-018	STRAND TENSION AND SAGS COPPER CONDUCTOR CABLES	SUSPENSION
081-721-101	STRAPS - DESCRIPTION AND USE	FABRIC BODY BELTS AND SAFETY
081-725-200	STRAPS ON TOWERS	USE OF BODY BELTS AND SAFETY
081-720-111	STRAPS; D AND F HOLSTERS - B HANDLINE CARRIER - DESCRIPTION	LEATHER BELTS AND
621-215-682	STRENGTH - ALL STORM LOADING AREAS - ALL POLE LENGTHS /NCES AT CRITICAL SECTION - 6000	POUND FIBER
621-215-683	STRENGTH - ALL STORM LOADING AREAS - ALL POLE LENGTHS /NCES AT CRITICAL SECTION - 6600	POUND FIBER
621-215-684	STRENGTH - ALL STORM LOADING AREAS - ALL POLE LENGTHS /NCES AT CRITICAL SECTION - 7400	POUND FIBER
621-215-685	STRENGTH - ALL STORM LOADING AREAS - ALL POLE LENGTHS /NCES AT CRITICAL SECTION - 8000	POUND FIBER
621-215-686	STRENGTH - ALL STORM LOADING AREAS - ALL POLE LENGTHS /NCES AT CRITICAL SECTION - 8400	POUND FIBER
623-101-010	STRINGING - PRECAUTIONS; ELECTRIC LIGHT OR POWER CROSSINGS	OPEN WIRE
623-100-010	STRINGING - PRECAUTIONS; GENERAL	OPEN WIRE

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623-104-010	STRINGING - PRECAUTIONS; GROUNDING NONWORKING WIRE	OPEN WIRE
623-103-010	/STRINGING - PRECAUTIONS; JOINTLY USED POLES AND POWER CROSSINGS - PREVENTION OF FLIP-UPS AT LOW P/	OPEN WIRE
623-102-010	STRINGING - PRECAUTIONS; LINES IN JOINT USE OR NEAR POWER LINES	OPEN WIRE
624-710-011	STRINGING SAGS	C RURAL WIRE -
462-500-011	STRINGING SAGS	MULTIPLE DROP WIRE -
624-210-012	STRINGING SAGS - MINIMUM	MULTIPLE LINE WIRE -
624-210-011	STRINGING SAGS - RECOMMENDED	MULTIPLE LINE WIRE -
627-700-011	STRINGING SAGS AND TENSIONS	SELF-SUPPORTING CABLE -
462-400-200	STRINGING SAGS FOR DROP WIRE	
623-220-013	STRINGING SAGS; COPPER - STEEL LINE WIRE	OPEN WIRE -
623-220-012	STRINGING SAGS; COPPER OR STEEL LINE WIRE	OPEN WIRE -
623-220-015	STRINGING SAGS; E STEEL LINE WIRE	OPEN WIRE -
623-220-011	STRINGING SAGS; GENERAL	OPEN WIRE -
623-220-014	STRINGING SAGS; H STEEL LINE WIRE - 104 COPPER STEEL LINE WIRE	OPEN WIRE -
635-200-201	STRINGING WIRE	ELECTROLYSIS DRAINAGE WIRE CONSTRUCTION;
623-210-205	STRINGING WIRE; MOVING REELS - GENERAL	OPEN WIRE -
623-210-207	STRINGING WIRE; MOVING REELS - JOINTLY USED LINES AND POWER CROSSINGS	OPEN WIRE -
623-210-206	STRINGING WIRE; MOVING REELS - NON-JOINT USE LINES	OPEN WIRE -
623-210-200	STRINGING WIRE; NOT POINT TRANSPOSED	OPEN WIRE -
623-210-202	STRINGING WIRE; USE OF WIRE REEL BRAKE	OPEN WIRE -
636-200-203	STRIPS	MARKING MAIN FRAMES, 198 TYPE TERMINAL
632-205-207	STRIP-PAPER INSULATED WIRES USING B WIRE CONNECTORS	SPLICING
081-760-100	STRIPPER - DESCRIPTION AND MAINTENANCE	DROP AND BLOCK WIRE TOOLS; C BRAID
081-020-132	STRIPPER - DESCRIPTION AND USE	B WIRE
081-780-102	STRIPPER - DESCRIPTION AND USE	SHEATH AND SLEEVE OPENING TOOLS; CABLE
632-505-211	STUB ARRANGEMENT IN MANHOLES	LOADING COIL CASES; LEAD SLEEVE CASES - SUPPORT AND
632-505-212	STUB ARRANGEMENT IN MANHOLES	LOADING COIL CASES; WELDED STEEL OR CAST IRON CASES -
632-305-216	STUB CABLE ARRANGEMENT IN MANHOLES	
637-222-101	STUB CABLE FITTING /ALLATION OF E UNDERGROUND PRESSURE TRANSDUCER SYSTEM USING B JUNCTION BOX AND B	
632-405-211	STUB CABLES	CAPACITANCE BUILDING-OUT; BUILDING-OUT
626-759-195	STUB CABLES	EXCHANGE CABLES STANDARD
626-759-196	STUB CABLES	EXCHANGE CABLES SUPERSEDED
640-300-204	STUB CABLES /RRIER APPARATUS - N AND ON REPEATER CABINETS (J98703BT) - DESCRIPTION AND SPLICING OF	
632-205-211	STUB CABLES	UG SCOTCHLOK CONNECTOR - BRIDGING SMALL BRANCH CABLES AND TERMINAL
632-500-102	STUB CABLES - CARRIER LOADING CASES	LOADING COIL CASES -
632-500-101	STUB CABLES - SUPERSEDED VOICE FREQUENCY - TOLL LOADING CASES	LOADING COIL CASES -
632-500-100	STUB CABLES - VOICE FREQUENCY - TOLL LOADING CASES	LOADING COIL CASES -
632-500-105	STUB CABLES FOR EXCHANGE COIL CASES - DESCRIPTION	LOADING COIL CASES -
639-060-201	STUB CROSS-CONNECTING TERMINALS	TERMINATING CONCENTRATOR
621-295-305	STUB REINFORCEMENT	
620-210-012	STUBS	CLEARANCES FOR TELEPHONE POLES AND
621-020-111	STUBS	DIMENSIONS AND WEIGHTS OF NEW POLES AND REINFORCING
621-205-200	STUBS	ERECTING POLES AND
621-020-013	STUBS	ORDERING, DELIVERY, AND MARKINGS ON POLES AND
631-020-101	STUBS - DESCRIPTION AND INSTALLATION	CABLE TERMINALS - 10A1 AND 10B1 CABLE
631-240-211	STUBS - DESCRIPTION AND INSTALLATION	49-TYPE TERMINAL; 1A1 AND 1B1 TERMINAL
632-317-205	STUBS - LEPETH SPLICES	PREPARATION OF AUXILIARY
640-300-205	STUBS CABLE / ON CARRIER APPARATUS - N2-REPEATER CABINETS (J-99321) - DESCRIPTION AND SPLICING OF	INSTALLING SPLICE LOADING COIL CASES -
632-510-211	SUBMARINE	NUMERICAL INDEX (ISSUE 2) DIVISION 630 OUTSIDE PLANT
630-000-000	SUBMARINE CABLE	REPAIRING
630-800-300	SUBMARINE CABLE	
630-020-011	SUBMARINE CABLE - GENERAL	
630-200-200	SUBMARINE CABLE - PLACING - GENERAL	PLACING
630-100-010	SUBMARINE CABLE - PRECAUTIONS	B
630-200-215	SUBMARINE CABLE - PULLING ACROSS WATERWAYS	SPLICE CASES AND
630-200-220	SUBMARINE CABLE CLAMP - DESCRIPTION AND INSTALLATION	PLACING
633-400-200	SUBMARINE CABLE CLOSURES- SPLICE CASES, 20- AND 21-TYPES	PLACING
630-200-205	SUBMARINE CABLE FROM A BARGE	
630-200-211	SUBMARINE CABLE FROM A BOAT	
626-759-050	(SUBMARINE) CABLE REELS /BLE CHARACTERISTICS,PHYSICAL-CABLE REELS-CAPACITY OF LAND AND WIRE-ARMORED	SPLICING
632-435-200	SUBMARINE CABLE; GENERAL	SPLICING
632-435-205	SUBMARINE CABLE; OVERLAP ARMOR WIRE METHOD	CLOSURES FOR
633-490-205	SUBMARINE CABLE; SPLICING - LOAD COIL CASE	CLOSURES FOR
633-490-200	SUBMARINE CABLE; SPLICING - SPLICE CASE METHOD	SPLICING
632-435-211	SUBMARINE CABLE; WELDED ARMOR WIRE METHOD	B
649-530-110	SUBMERSIBLE PUMP	
639-400-200	SUBSCRIBERS LOOPS - (POLE MOUNTED)	MESSAGE AND SIGNAL REPEATER - J98619A - FOR LONG
631-460-200	SUBSCRIBER'S BUILDINGS - GENERAL	BUILDING TERMINALS; CABLE AND TERMINAL GROUNDING IN
622-400-100	SUBSIDIARY CONDUIT; FITTINGS - DESCRIPTION AND USE	
622-400-200	SUBSIDIARY CONDUIT; LAYING	
622-400-300	SUBSIDIARY CONDUIT; REPAIRING	
622-400-211	SUBSIDIARY CONDUIT; TERMINATING	
628-200-206	SUBSIDIARY DUCTS	PLACING UNDERGROUND CABLE - PULLING CABLE INTO
632-400-215	SUCCESSIVE REPEATER STATIONS	TERMINATING K CARRIER CABLE - PLANNED SPLICES FOR
649-530-105	SUCTION AND DISCHARGE HOSES	PORTABLE PUMPS
634-405-501	SUITABILITY TESTING PROCEDURES	TRANSMISSION TESTS - PICTUREPHONE;
637-300-101	SULFUR HEXAFLUORIDE GAS	CHARGING CABLE;
641-040-131	SUPPLY - DESCRIPTION, INSTALLATION, AND MAINTENANCE	CCTV JERROLD MODEL SPS-12 POWER
627-350-212	SUPPORT	PRELASHING CABLE USE OF B AND C C SHEAVE

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627-220-204	SUPPORT	SUSPENSION STRAND ATTACHMENTS - B CLAMP
081-300-100	SUPPORT - DESCRIPTION AND USE	MANHOLE PLATFORM
632-505-211	SUPPORT AND STUB ARRANGEMENT IN MANHOLES	LOADING COIL CASES; LEAD SLEEVE CASES -
081-400-101	SUPPORT RING - DESCRIPTION AND USE	CABLE LASHING ; B
627-340-205	SUPPORTS	LASHED AERIAL CABLE-ARRANGEMENT OF
620-133-010	SUPPORTS	SAFEGUARDS TO BE TAKEN BEFORE CLIMBING POLES - TEMPORARY
633-020-201	SUPPORTS AT Y-SPLICES	SPLICE CLOSURES; CABLE SPLICING - GENERAL
626-200-130	SUPPORTING	CABLE SIZES AND REEL LENGTHS; EVEN PIC CABLES - SELF
626-759-470	SW	SUPERSEDED EXCHANGE CABLES 28-GAUGE CABLE TYPE
621-415-202	SWAMP ANCHORS	PLACING - PATENT GUY ANCHORS -
635-210-500	SWITCH	ELECTROLYSIS TESTING, KS-14385 ELECTROLYSIS
635-210-200	SWITCH	PLACING KS-14385 ELECTROLYSIS
635-210-211	SWITCH	PLACING KS-8274 ELECTROLYSIS
635-210-511	SWITCH	TESTING, KS-8274 ELECTROLYSIS
620-040-011	SYMBOLS	OUTSIDE PLANT
620-040-018	SYMBOLS AND ABBREVIATIONS - CABLE PRESSURIZATION SYSTEMS	
620-040-019	SYMBOLS AND ABBREVIATIONS - CLOSED CIRCUIT TELEVISION SYSTEMS	
620-040-016	SYMBOLS AND ABBREVIATIONS - LOADING COIL CASES, CAPACITORS, INDUCTORS, CONCENTRATORS, AND REPEATERS	
620-040-012	SYMBOLS AND ABBREVIATIONS - POLES AND ASSOCIATED EQUIPMENT	
620-040-014	SYMBOLS AND ABBREVIATIONS - UNDERGROUND CONDUIT AND HOUSING	
620-040-013	SYMBOLS AND ABBREVIATIONS - WIRE	
620-040-017	SYMBOLS AND ABBREVIATIONS CARRIER SYSTEM	
620-040-015	SYMBOLS AND ABBREVIATIONS - CABLE, CABLE TERMINALS, AND CLOSURES, CONTROL AND ACCESS POINTS	
634-305-515	SYSTEM(110A TEST SET)	FAULT LOCATION DIGITAL TRANSMISSION
081-320-110	SYSTEM-TOOLS AND MATERIAL-DESCRIPTION	MODULAR SPLICING

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081-602-101	T. MANOMETER - DESCRIPTION AND USE	CABLE PRESSURE SYSTEM - TOOLS; TYPE FA-176021, W. AND
649-300-105	T TYPE	POLE DERRICKS -
106-300-120	T 124 SHIELD CONTINUITY TEST SET - DESCRIPTION	TEST EQUIPMENT - WILCOM
631-800-304	T- AND 61-TYPE TERMINALS - SEALING GAS LEAKS	
631-265-101	T-TYPE CABLE TERMINALS AND SPLICE CASES	SUPERSEDED
621-295-312	T-TYPE DERRICKS	POLE MOVING FRAME - TRUCKS WITH
635-300-012	TABLES AND FORMULAS	ELECTROLYSIS TESTING;
621-215-011	TABLES OF MINIMUM CIRCUMFERENCES AT CRITICAL SECTIONS - USE OF POLE INSPECTION RULE	USE OF
081-510-203	TACKLE BLOCKS AND SNATCH BLOCKS	
632-020-101	TAGS - UNDERGROUND CABLE	CABLE
649-305-100	TAKE-OFFS, GENERAL	WINCHES AND POWER
649-210-133	TAKE-UP DRIVE - DESCRIPTION AND USE	AT-8490 CABLE
620-133-010	TAKEN BEFORE CLIMBING POLES - TEMPORARY SUPPORTS	SAFEGUARDS TO BE
620-132-010	TAKEN BEFORE CLIMBING POLES - TESTING POLES	SAFEGUARDS TO BE
620-131-010	TAKEN BEFORE CLIMBING POLES OR WORKING FROM STRAND OR POLE-SUPPORTED EQUIPMENT	PRECAUTIONS TO BE
634-040-502	TALKING CIRCUIT WITH 76-TYPE TEST SET	
634-040-500	TALKING CIRCUIT; GENERAL RULES FOR ESTABLISHING	
634-200-502	TALKING SET (84A OR D16013 TEST SET)	IDENTIFYING CONDUCTORS, TWO POINT OPERATION; CABLEMEN'S
621-210-200	TALL POLES	STEPPING POLES - JUNCTION POLES AND
623-200-205	TANDEM TRANSPOSITION BRACKET	OPEN WIRE - F
632-205-222	TAP - 710 CONNECTOR	WIRE JOINING - BRIDGE (HALF
641-040-141	TAPS (JERROLD) - DESCRIPTION AND MAINTENANCE	PRESSURE
633-040-201	TAPE PROTECTION	SPLICE CLOSURES; CR
081-869-101	TAPES - DESCRIPTION AND USE	ADHESIVE AND NONADHESIVE
081-220-100	TAPES - DESCRIPTION AND USE	MEASURING DEVICES - MEASURING
081-020-112	TARPAULINS - DESCRIPTION AND USE	B
081-020-113	TARPAULINS - DESCRIPTION AND USE	D
629-020-100	TELEPHONE AND AND POWER IN SEPARATE TRENCHES - TELEPHONE AND POWER IN SAME TRENCH /STALLATION -	
640-305-201	TELEPHONE AND POWER WIRING	TYPE O CARRIER APPARATUS - POLE MOUNTED EQUIPMENT CABINETS
640-205-201	TELEPHONE AND POWER WIRING /P CARRIER APPARATUS - POLE MOUNTED APPARATUS CASES AND BATTERY CABINETS	
640-200-201	TELEPHONE AND POWER WIRING, GROUNDING PRACTICES /RRIER APPARATUS - POLE MOUNTED EQUIPMENT CABINETS	
620-210-013	TELEPHONE CABLES, GUYS, LINE WIRES, AND DROP WIRES IN THE HEAVY LOADING AREA	CLEARANCES FOR
620-210-015	TELEPHONE CABLES, GUYS, LINE WIRES, AND DROP WIRES IN THE LIGHT LOADING AREA	CLEARANCES FOR
620-210-014	TELEPHONE CABLES, GUYS, LINE WIRES AND DROP WIRES IN THE MEDIUM LOADING AREA	CLEARANCES FOR
640-200-220	TELEPHONE LINES / M1A AND M1B CARRIER APPARATUS - INSTALLATION OF COUPLING UNITS AND CHOKE UNITS ON	
620-210-012	TELEPHONE POLES AND STUBS	CLEARANCES FOR
649-350-101	TELEPHONE SET, INTERCOMMUNICATING SET FOR H-21 LADDER	POWER LIFTS - 6067-A
106-020-111	TELEPHONE SETS-DESCRIPTION AND USE	
649-351-141	TELESCOPING - DESCRIPTION AND OPERATION	AERIAL LIFT TRUCKS - "SERVI-LIFT" -
620-040-019	TELEVISION SYSTEMS	SYMBOLS AND ABBREVIATIONS - CLOSED CIRCUIT
649-351-101	"TELSTA" DESCRIPTION AND OPERATION	AERIAL LIFT TRUCKS -
637-400-501	TEMPERATURE	CORRECTION OF PRESSURE MEASUREMENTS;
633-505-212	TEMPORARY CABLE END SEALS	PLASTIC CLOSURES; CABLE CAPS -
634-020-200	TEMPORARY CLEARING OF CABLE ENDS	CABLE TESTING -
627-350-200	TEMPORARY ROLLERS AND WINCH LINE	PRELASHING CABLE - PLACING
620-133-010	TEMPORARY SUPPORTS	SAFEGUARDS TO BE TAKEN BEFORE CLIMBING POLES -
627-210-019	TENSION AND SAGS ALUMINUM CONDUCTOR CABLES	SUSPENSION STRAND
627-210-018	TENSION AND SAGS COPPER CONDUCTOR CABLES	SUSPENSION STRAND
627-700-011	TENSIONS	SELF-SUPPORTING CABLE - STRINGING SAGS AND
623-215-200	TENSIONING	OPEN WIRE -
627-240-211	TENSIONING	SUSPENSION STRAND - PULLING UP AND

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627-240-200	TENSIONING - USE OF STRAND DYNAMOMETER	SUSPENSION STRAND -
627-240-205	TENSIONING - USE OF STRAND PULLERS	SUSPENSION STRAND -
081-310-103	TENT	MANHOLE
081-310-116	TENT - DESCRIPTION AND USE	CABINET
081-310-104	TENT - DESCRIPTION AND USE	GROUND
081-310-107	TENT - DESCRIPTION AND USE	WORKMANS'S
081-315-102	TENT HEATERS - DESCRIPTION AND USE	B LP-GAS (PROPANE)
081-310-121	TENTS - DESCRIPTION AND USE	AERIAL
631-210-211	TERMINAL	- DESCRIPTION AND INSTALLATION OF 53A3-50 CABLE
624-730-100	TERMINAL	C RURAL WIRE - DESCRIPTION OF 107 TYPE WIRE
624-300-205	TERMINAL	WIRE TERMINALS - INSTALLATION OF 105A
631-050-110	TERMINAL BLOCK - DESCRIPTION AND USE	5A-TYPE
631-040-225	TERMINAL BLOCKS	MARKING 1B-TYPE CABLE
640-300-100	TERMINAL BLOCKS	TYPES N AND ON CARRIER APPARATUS - 1B-TYPE CABLE
631-400-105	TERMINAL FRAME - DESCRIPTION AND INSTALLATION	INSIDE DISTRIBUTING TERMINALS - B CABLE
637-600-500	TERMINAL INSTALLATION	CABLE PRESSURE MONITORING SYSTEM CENTRAL
640-250-201	TERMINAL (J1C046D) AND J1C046E) PLACING AND WIRING	SLM REMOTE
640-250-203*	TERMINAL (J87397A AND J87397B) PLACING AND WIRING	SLM REMOTE REPEATER POWER FEED
462-470-241	TERMINAL OR POLE ON DISCONTINUANCE OF SERVICE	DISPOSITION OF WIRE AT
640-020-200	TERMINAL POLES	OPEN WIRE, CARRIER APPARATUS ON
637-600-150	TERMINAL RECORDS	CABLE PRESSURE MONITORING SYSTEM CENTRAL
636-200-203	TERMINAL STRIPS	MARKING MAIN FRAMES, 198 TYPE
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Y

633-020-201 Y-SPLICES
626-759-152 0.066 UF-TYPE CA-1727
626-759-151 0.083 UF-TYPE-BHB
626-759-352 0.270 AND 0.375 INCH - COAXIAL CABLES
641-400-204 0.375 DISC TO SOLID DIELECTRIC
626-759-352 0.375 INCH - COAXIAL CABLES
626-200-136 0.375- INCH COAXIAL CABLE
626-759-351 (0.375-INCH)
632-800-306 0.375-INCH COAXIALS
081-000-000 081 TOOLS AND MATERIALS
081-000-000 1) DIVISION 081 TOOLS AND MATERIALS
635-000-000 1) DIVISION 635 OUTSIDE PLANT - ELECTROLYSIS
633-800-250 1-TYPE CLOSURES RESTORATION OF SHIELD CONTINUITY
639-300-200 1A - INSTALLATION OF OUTDOOR UNIT
639-300-240 1A - REMOVAL OF REMOTE PART

PRELASHING CABLE - PLACING TEMPORARY ROLLERS AND
CH
EARTH BORING MACHINE
AT-8467
POWER
POWER
CH WINCH ROPE
B STEEL SLEEVE -
PLACING MULTIPLE LINE
PLACING MULTIPLE LINE
PLACING MULTIPLE LINE
PLACING MULTIPLE LINE
OPEN
MULTIPLE LINE
MULTIPLE LINE
OPEN WIRE -
PORTABLE ENGINES - AIR-COOLED
INSULATOR PINS AND
UNDERGROUND CABLE - SEALING DUCTS -
PRECAUTIONS - UNDERGROUND AND BURIED
LAMPS AND REFLECTORS;
GUARDING
OUTSIDE PLANT - GUARDING
OPEN WIRE - TRANSPOSING
PRECAUTIONS TO BE TAKEN BEFORE CLIMBING POLES OR
ALPETH AND STALPETH
C CABLE
AERIAL CABLE TO BURIED CABLE -
CABLE LASHING AND
CABLE SPLICING TOOLS; B TORQUE
B IMPACT
D
CABLE PRESSURE SYSTEM - TOOLS;
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EXCHANGE CABLES PIC CABLE-19-GAUGE
TOLL CABLES SUPERSEDED SS (SERRATED SEAM)
COAXIAL SPLICING JOINING
TOLL CABLES SUPERSEDED SS (SERRATED SEAM) 0.270 AND
CABLE SIZES AND REEL LENGTHS; SS(SERRATED SEAM)
TOLL CABLES REPLACEMENT SS(SERRATED SEAM) COAXIAL
REPAIRING
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LINE CONCENTRATOR NO.

106-360-100	1A TEST SET - DESCRIPTION	BURIED PLANT FAULTS; AT-7851, LIST
106-020-112	1A TEST SET - SPEAKER SET	AT-7888 LIST
631-240-211	1A1 AND 1B1 TERMINAL STUBS - DESCRIPTION AND INSTALLATION	49-TYPE TERMINAL;
633-500-101	1A1, 1B1, AND 1C1 CLOSURE - DESCRIPTION AND INSTALLATION	MARKING
631-040-225	1B-TYPE CABLE TERMINAL BLOCKS	TYPES N AND ON CARRIER APPARATUS -
640-300-100	1B-TYPE CABLE TERMINAL BLOCKS	1A1,
633-500-101	1B1, AND 1C1 CLOSURE - DESCRIPTION AND INSTALLATION	49-TYPE TERMINAL; 1A1 AND
631-240-211	1B1 TERMINAL STUBS - DESCRIPTION AND INSTALLATION	1A1, 1B1, AND
633-500-101	1C1 CLOSURE - DESCRIPTION AND INSTALLATION	SPLICE CASES - 9A,
633-460-210	10A, 11A, 12A, 40E2, 41E2 FOR DUAL JACKETED CABLES	CABLE TERMINALS -
631-020-101	10A1 AND 10B1 CABLE STUBS - DESCRIPTION AND INSTALLATION	CABLE TERMINALS - 10A1 AND
631-020-101	10B1 CABLE STUBS - DESCRIPTION AND INSTALLATION	REMOVING BOWS FROM AERIAL CABLES ON
627-395-320	10M AND 16M STRAND	
106-020-114	100-TYPE COMMUNICATION SETS - DESCRIPTION AND USE	
631-330-201	101 TYPE OUTSIDE CROSS-CONNECTING TERMINALS (PIC)	
106-340-115	101- AND 105-TYPE TEST SETS - DESCRIPTION AND MAINTENANCE	CABLE FAULTS;
462-240-120	101-TYPE WIRE TERMINALS - DESCRIPTION	DROPS FROM OPEN WIRE;
106-020-113	1013A HAND TEST SET - DESCRIPTION, USE, AND MAINTENANCE	
631-250-100	104 AND 105 TYPE TERMINALS - DESCRIPTION, INSTALLATION, AND TERMINATING CONDUCTORS	
623-220-014	104 COPPER STEEL LINE WIRE	OPEN WIRE - STRINGING SAGS; H STEEL LINE WIRE -
624-300-100	104 TYPE	WIRE TERMINALS - DESCRIPTION OF
624-300-200	104 TYPE WIRE TERMINALS AND 116 TYPE PROTECTORS	WIRE TERMINALS - INSTALLATION OF
623-190-200	104-TYPE PROTECTOR	DRAINAGE AND INDUCTORS;
106-320-100	104A TEST SET - DESCRIPTION AND MAINTENANCE	CABLE TRANSFER TEST EQUIPMENT -
634-355-503	104A TEST SET METHOD	SECTION REPLACEMENT
631-250-100	105 TYPE TERMINALS - DESCRIPTION, INSTALLATION, AND TERMINATING CONDUCTORS	104 AND
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623-810-501	106A TEST SET	OPEN WIRE DIRECTIONAL FAULT LOCATING -
106-400-100	106A, 107A AND 107B TEST SETS, DESCRIPTION AND MAINTENANCE	OPEN WIRE;
624-730-100	107 TYPE WIRE TERMINAL	C RURAL WIRE - DESCRIPTION OF
106-210-100	107-A AND 108-A AMPLIFIERS - DESCRIPTION AND MAINTENANCE	TEST EQUIPMENT -
623-810-500	107A AND 107B TEST SETS - USE	OPEN WIRE -
106-400-100	107A AND 107B TEST SETS, DESCRIPTION AND MAINTENANCE	OPEN WIRE; 106A,
623-810-500	107B TEST SETS - USE	OPEN WIRE - 107A AND
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624-300-103	108 TYPE	WIRE TERMINALS - DESCRIPTION OF
106-210-100	108-A AMPLIFIERS - DESCRIPTION AND MAINTENANCE	TEST EQUIPMENT - 107-A AND
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106-310-120	108A AND 109A TEST SETS	CABLE CONDUCTOR IDENTIFICATION;
634-210-507	108A AND 109A TEST SETS	SINGLE POINT OPERATION OF IDENTIFYING CONDUCTORS; USING THE
106-310-120	109A TEST SETS	CABLE CONDUCTOR IDENTIFICATION; 108A AND
634-210-507	109A TEST SETS	SINGLE POINT OPERATION OF IDENTIFYING CONDUCTORS; USING THE 108A AND
634-020-505	1097A FILTER DESCRIPTION AND USE	
633-460-210	11A, 12A, 40E2, 41E2 FOR DUAL JACKETED CABLES	SPLICE CASES - 9A, 10A,
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624-300-101	116 TYPE PROTECTOR	WIRE TERMINALS - DESCRIPTION OF
624-300-200	116 TYPE PROTECTORS	WIRE TERMINALS - INSTALLATION OF 104 TYPE WIRE TERMINALS AND
623-195-205	116-TYPE PROTECTORS	DRAINAGE AND INDUCTORS;
623-195-210	118A PROTECTOR	DRAINAGE AND INDUCTORS;
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632-305-232	12 COAXIAL SYSTEM	L4/L5 REGULATING MANHOLE EQUIPPING AND SPLICING -
649-510-112	12 VOLT ELECTRIC BLOWER - DESCRIPTION AND OPERATION	
633-460-210	12A, 40E2, 41E2 FOR DUAL JACKETED CABLES	SPLICE CASES - 9A, 10A, 11A,
631-605-206	12A1 CABLE CLOSURE	BURIED PLANT; BELOWGROUND CONTROL POINT -
106-310-116	120A TEST SET	CABLE CONDUCTOR IDENTIFICATION;
634-220-515	121A TEST SET	LOCATING UNDERGROUND PIPES AND CABLES; BURIED CABLE DEPTHS USING
106-350-115	121A TEST SET - DESCRIPTION	LOCATION OF BURIED PLANT;
106-300-120	124 SHIELD CONTINUITY TEST SET - DESCRIPTION	TEST EQUIPMENT - WILCOM T
106-370-116	128 TEST SET - DESCRIPTION AND MAINTENANCE	COAXIAL CABLE;
634-320-505	128A TEST SET - USE	TESTING AND FAULT LOCATION IN COAXIAL CABLE;
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633-320-207	13A AND 14A SPLICE CASES	INSULATING JOINTS; USING
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631-800-303	14 TYPE CABLE TERMINALS	REPAIRING BROKEN BINDING POSTS IN NO.
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631-600-217	14-TYPE PREFILLED WATERPROOF	BURIED PLANT CLOSURES 13- AND
633-470-100	14A	SPLICE CASES, 13A AND
633-320-207	14A SPLICE CASES	INSULATING JOINTS; USING 13A AND

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643-300-105	1574-TYPE INDUCTORS - DESCRIPTION	APPARATUS CASES 416-TYPE - FOR
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632-620-200	16 TERMINALS IN HANDHOLES	RANDOM SPLICE - EXCHANGE CABLE - 13-AND
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627-395-320	16M STRAND	SUPERSEDED EXCHANGE CABLES
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626-759-136	19-GAUGE -TYPE AJB	RANDOM SPLICE - EXCHANGE CABLE -
632-400-200	19-GAUGE AND SMALLER	SUPERSEDED EXCHANGE CABLES
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626-759-415	19-GAUGE CABLE TYPE CNB	SUPERSEDED EXCHANGE CABLES
626-759-409	19-GAUGE CABLE TYPE DNB	SUPERSEDED EXCHANGE CABLES
626-759-416	19-GAUGE CABLE TYPE ENB	SUPERSEDED EXCHANGE CABLES
626-759-417	19-GAUGE CABLE TYPE FNB	SUPERSEDED EXCHANGE CABLES
626-759-410	19-GAUGE CABLE TYPE GNB	SUPERSEDED EXCHANGE CABLES
626-759-492	19-GAUGE 66NF	SUPERSEDED PLASTIC-INSULATED CONDUCTOR (AIR CORE) PIC CABLE
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636-200-203	198 TYPE TERMINAL STRIPS	MARKING MAIN FRAMES,
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633-506-201	2-TYPE	PLASTIC SPLICE CLOSURE -
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626-759-482	20-GAUGE ALUMINUM CABLE TYPE AND	SUPERSEDED EXCHANGE CABLES
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633-400-200	21-TYPES	SPLICE CASES AND SUBMARINE CABLE CLOSURES- SPLICE CASES, 20- AND
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632-034-102	22 GAUGE	SPLICING TERMINATING CABLE; PE-PVC INSULATED CABLES - QUADDED
626-759-170	22- AND 24-GAUGE	EXCHANGE CABLE PE-PVC INSULATED TERMINATING CABLES-
632-034-101	22-AND 24-GAUGE	SPLICING TERMINATING CABLE; GENERAL - PE-PVC INSULATED CABLES -
626-759-493	22-GAUGE	SUPERSEDED PLASTIC-INSULATED CONDUCTOR (AIR CORE) PIC CABLE
626-759-137	22-GAUGE -TYPE AJA	WATERPROOF PLASTIC-INSULATED CONDUCTOR CABLE
626-759-483	22-GAUGE ALUMINUM CABLE TYPE ASF	SUPERSEDED EXCHANGE CABLES
626-759-425	22-GAUGE CABLE TYPE BSA	SUPERSEDED EXCHANGE CABLES
626-759-426	22-GAUGE CABLE TYPE CSA	SUPERSEDED EXCHANGE CABLES
626-759-427	22-GAUGE CABLE TYPE DSA	SUPERSEDED EXCHANGE CABLES
626-759-428	22-GAUGE CABLE TYPE ESA	SUPERSEDED EXCHANGE CABLES
626-200-107	22-GAUGE SCREENED PULP -INSULATED CABLES - CODED BDA	CABLE SIZES AND REEL LENGTHS -
626-759-115	22-GAUGE SCREENED PULP-INSULATED - TYPE BDA	CABLE
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626-759-170	24-GAUGE	EXCHANGE CABLE PE-PVC INSULATED TERMINATING CABLES- 22- AND
632-034-101	24-GAUGE	SPLICING TERMINATING CABLE; GENERAL - PE-PVC INSULATED CABLES - 22-AND
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626-759-440	24-GAUGE CABLE TYPE ASM	SUPERSEDED EXCHANGE CABLES
626-759-441	24-GAUGE CABLE TYPE BSM	SUPERSEDED EXCHANGE CABLES
626-759-442	24-GAUGE CABLE TYPE CSM	SUPERSEDED EXCHANGE CABLES
626-759-443	24-GAUGE CABLE TYPE DSM	SUPERSEDED EXCHANGE CABLES
626-759-444	24-GAUGE CABLE TYPE ESM	SUPERSEDED EXCHANGE CABLES
626-759-445	24-GAUGE CABLE TYPE FSM	SUPERSEDED EXCHANGE CABLES
626-759-305	24-GAUGE QUADDED PROTECTIVE CABLES	TOLL CABLES
626-759-494	24-GAUGE 83NF	SUPERSEDED PLASTIC-INSULATED CONDUCTOR (AIR CORE) PIC CABLE
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626-759-460	26-GAUGE CABLE TYPE AST	SUPERSEDED EXCHANGE CABLES
626-759-461	26-GAUGE CABLE TYPE BST	SUPERSEDED EXCHANGE CABLES
626-759-462	26-GAUGE CABLE TYPE CST	SUPERSEDED EXCHANGE CABLES

626-759-463	26-GAUGE CABLE TYPE DST	SUPERSEDED EXCHANGE CABLES
626-759-495	26-GAUGE 83NF	SUPERSEDED PLASTIC-INSULATED CONDUCTOR (AIR CORE) PIC CABLE
106-380-100	27A OSCILLATOR - DESCRIPTION AND MAINTENANCE	TEST EQUIPMENT - CAPACITY UNBALANCE;
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631-310-201	29-TYPE CABINETS DESCRIPTION AND INSTALLATION	
634-400-501	3-POINT POLING	CABLE TESTING, POLING FOR SIDE-SIDE CROSSTALK REDUCTION
637-243-200	3A PREFABRICATED PRESSURE PLUG	INSTALLING
462-260-208	3A1)	SERVICE WIRING AND BURIED CLOSURES (K, E, AND
631-600-204	3A1 CLOSURE - DESCRIPTION AND INSTALLATION	BURIED PLANT;
633-400-210	30- AND 31-TYPE - DESCRIPTION AND INSTALLATION	SPLICE CASES;
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636-320-100	302-TYPE CONNECTOR - DESCRIPTION, INSTALLATION, AND MARKING	
106-315-114	303-TYPE CONNECTORS / MAIN DISTRIBUTING FRAMES; W4CJ, W4CK, W2GL, AND W2GM TEST CORDS FOR USE WITH	
106-315-119	303-TYPE CONNECTORS /NTIFICATION-MAIN DISTRIBUTING FRAME MULTIPLE PAIR TEST CONNECTORS FOR 302-AND	
636-330-100	303-TYPE CONNECTORS - DESCRIPTION, INSTALLATION, AND MARKING	
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623-200-200	4-INCH POINT TRANSPOSITION BRACKETS	OPEN WIRE - TRANSPOSING ON
634-400-506	4-WIRE CABLE CIRCUITS	LOCALIZED BALANCING FOR REDUCTION OF CROSSTALK IN
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640-440-204	470B2 APPARATUS CASE - DESCRIPTION AND MAINTENANCE	PICTUREPHONE EQUALIZERS;
640-640-106	471-TYPE APPARATUS CASE - DESCRIPTION AND SPLICING	TYPE L4 CARRIER APPARATUS -
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