

TABLE A FEATURES		AD	AC	AD	AE	AF	AG	AM
LINE	EQUIPMENT	RATING	QR	CIRCUIT & FIGURES REQUIRED				
				QTY	CKT	FIG	WRG	APP
1	ONE CABINET EQUIPPED WITH THE CAPACITY FOR ONE SPLICE TRAY, AND TWO HINGED INTERCONNECTION PANELS. THE INTERCONNECTION SIDE OF THE PANEL FACES THE OPEN DUCT (WIRING AISLE) SIDE OF THE FRAME. CABINET ACCESS IS FROM WIRING AISLE. CABINET MUST BE ORDERED "EQUIPPED WITH" EITHER GROUP 4, 5 OR 6 MOUNTING HARDWARE AND ONE GROUP 10 SPLICE/STORAGE TRAY AND SPLICE HOLDERS. SEE NOTES 53-60, 65-67, 69, 70.	D. A.	1					
2	ONE CABINET EQUIPPED WITH THE CAPACITY FOR ONE SPLICE TRAY, AND TWO INTERCONNECTION PANELS. THE INTERCONNECTION SIDE OF THE PANEL FACES THE CLOSED DUCT (APPARATUS AISLE) SIDE OF THE FRAME. CABINET ACCESS IS FROM APPARATUS AISLE AND WIRING AISLE. CABINET MUST BE ORDERED "EQUIPPED WITH" EITHER GROUP 4 OR 5 MOUNTING HARDWARE AND ONE GROUP 10 SPLICE/STORAGE TRAY AND SPLICE HOLDERS. SEE NOTES 53-61, 65-67, 69, 70.	D. A.	2					
3	ONE CABINET EQUIPPED WITH THE CAPACITY FOR THREE SPLICE TRAYS. THE CABINET DOES NOT INCLUDE INTERCONNECTION PANELS. CABINET ACCESS IS FROM WIRING AISLE. CABINET MUST BE ORDERED "EQUIPPED WITH" EITHER GROUP 4, 5 OR 6 MOUNTING HARDWARE AND UP TO THREE GROUP 10 SPLICE TRAYS AND SPLICE HOLDERS. SEE NOTES 53, 54, 56-60, 65-67, 70.	D. A.	3					
4	PROVIDES ONE SET OF CABINET MOUNTING BRACKETS, PLASTIC SIDE SHIELDS AND TWO OUTSIDE PLANT CABLE CLAMPS FOR INSTALLING A GROUP 1, 2 OR 3 CABINET ON 19 INCH WIDE FRAMES. SEE NOTES 53, 56, 58 & 59.	D. A.	4					
5	PROVIDES ONE SET OF CABINET MOUNTING BRACKETS, PLASTIC SIDE SHIELDS, CLAMP STANDOFF BRACKETS AND FOUR OUTSIDE PLANT CABLE CLAMPS FOR INSTALLING A GROUP 1, 2 OR 3 CABINET ON 23 INCH WIDE FRAMES OR THE GROUP 1 OR 3 CABINET ON THE 134C BRACKET. SEE NOTES 53, 56, 58 & 59.	D. A.	5					
6	PROVIDES ONE SET OF CABINET MOUNTING BRACKETS, PLASTIC SIDE SHIELDS, CLAMP STANDOFF BRACKETS AND FOUR OUTSIDE PLANT CABLE CLAMPS FOR INSTALLING A GROUP 1 OR 3 CABINET ON WORLD CLASS TYPE FRAMES. SEE NOTES 53, 56, 58, & 59.	D. A.	6					
7	PROVIDES ONE SPLICE/STORAGE TRAY FOR INSERTION INTO THE CABINET GROUPS ABOVE. THE TRAY MUST BE ORDERED "EQUIPPED WITH" EITHER ONE GROUP 8 SPLICE HOLDER SET FOR 24 FUSION SPLICES OR ONE GROUP 9 SPLICE HOLDER SET FOR 20 BONDED OR MECHANICAL SPLICES. SEE NOTE 54.	D. A.	7					
8	PROVIDES ONE SET OF FUSION SPLICE HOLDERS FOR FIELD INSTALLING IN A GROUP 7 SPLICE/STORAGE TRAY. THE SPLICE HOLDERS WILL ACCEPT 24 FUSION TYPE SPLICES. SEE NOTE 54.	D. A.	8					
9	PROVIDES ONE SET OF SPLICE HOLDERS FOR EITHER BONDED SINGLE NODE SPLICES OR MECHANICAL MULTI-NODE SPLICES FOR FIELD INSTALLING IN A GROUP 7 SPLICE/STORAGE TRAY. THE SPLICE HOLDERS WILL ACCEPT 20 BONDED OR MECHANICAL TYPE SPLICES. SEE NOTE 54.	D. A.	9					
10	PROVIDES ONE SPLICE/STORAGE TRAY FOR INSERTION INTO THE CABINET GROUPS ABOVE. THE TRAY MUST BE FIELD EQUIPPED WITH EITHER ONE GROUP 11 SPLICE HOLDER TAPE FOR 26 FUSION SPLICES OR ONE GROUP 12 SPLICE HOLDER SET FOR 24 BONDED, MECHANICAL, OR ROTARY TYPE SPLICES. SEE NOTE 54, 69.	D. A.	10					
11	PROVIDES ONE FUSION SPLICE HOLDER TAPE FOR FIELD INSTALLING IN A GROUP 10 SPLICE/STORAGE TRAY. THE MAGNETIC TAPE WILL ACCEPT 26 FUSION TYPE SPLICES. INCLUDES SPLICE COVER AND FOAM STRIP. SEE NOTE 54 AND 68, 69.	D. A.	11					
12	PROVIDES ONE SET OF SPLICE HOLDER RECEPTACLES FOR EITHER BONDED OR ROTARY SINGLE NODE SPLICES OR MECHANICAL MULTI-NODE SPLICES FOR FIELD INSTALLING IN A GROUP 10 SPLICE/STORAGE TRAY. THE SPLICE HOLDERS WILL ACCEPT 26 BONDED, ROTARY, OR MECHANICAL TYPE SPLICES. SEE NOTE 54, 69.	D. A.	12					

ED-80010-50

ENGINEERING NOTES (CONT.)

67. WHENEVER LIGHTGUIDE BUILDING (LGB) CABLE IS RUN INTO A CABINET, IT IS RECOMMENDED THAT ADHESIVE-BACKED MOUNTS FOR CABLE TIES, PART NUMBER 84525-A-13, BE USED TO SECURE THE JACKETED PORTION OF THE LGB CABLE TO THE INSIDE OF THE CABINET. ONE MOUNT ACCEPTS ONE CABLE TIE. THE MOUNTS ARE ALSO INTENDED FOR SECURING OUTSIDE PLANT CABLE FIBERS (IN TUBES) THAT ARE FIELD CONNECTORIZED FOR TERMINATION. FOUR MOUNTS ARE PROVIDED WITH EACH LSCIM CABINET GROUP.
68. THE SPLICE COVER, COVER MOUNTING SCREW, AND FOAM STRIP ARE PROVIDED WITH THE TAPE HOLDER TO PROVIDE ADDITIONAL RETENTION OF THE SPLICES ON THE TAPE. THESE PARTS ARE ALSO AVAILABLE FOR ORDERING PER ENHANCED COMCODES 84583780 (COVER & SCREW) AND 84583706 (FOAM STRIP) IN QUANTITIES OF TWELVE FOR USE ON PREVIOUSLY INSTALLED GROUP 11 SPLICE HOLDERS.
69. AS OF MARCH 31, 1988, ALL LSCIM EQUIPMENT PREVIOUSLY STOCKED PER SPECIAL COMCODE NUMBERS AT A.T.&T. MERCHANDISE CENTERS (MCCS) WILL BE DELETED. AFTER THIS DATE, ORDERS FOR ANY LSCIM EQUIPMENT MUST BE SOURCED ON A.T.&T. ATLANTA WORKS TO BE FILLED ON A NON-STOCK BASIS.
70. IF 26A "WORK" SHELF WILL BE USED FOR SPLICING OR CONNECTING OPERATIONS EITHER DURING OR FOLLOWING CABINET INSTALLATION TO 23-INCH WIDE RR FRAMES, A 2-INCH MOUNTING PLATE SPACE (SPACE NOT AVAILABLE) WILL BE REQUIRED DIRECTLY BELOW THE CABINET.

REPLACED BY LIGHTGUIDE SHELVES ON OR BEFORE 3-31-90 SEE ED60321-50, SHEET 4, TABLE B AND LGX DIST. SYSTEM GUIDE 636-299-120

ENGINEERING NOTES (CONT.)

56. GROUPS 4 AND 5 (CLAMPING AND MOUNTING HARDWARE) ARE SUPPLIED WITH CABLE CLAMP INSERTS AS FOLLOWS:
 GROUP 4 FOUR Y-GROOVE INSERT HALVES 845420544.
 GROUP 5 EIGHT Y-GROOVE INSERT HALVES 845620544.
 THE Y-GROOVE INSERTS ARE DESIGNED TO CLAMP CABLE SHEATHS FROM 3/8" TO 3/4" DIAMETERS. A PAIR OF INSERTS IS PROVIDED FOR USE WITH EACH CABLE CLAMP.
- CABLE SHEATH DIAMETERS GREATER THAN .70 INCHES BUT LESS THAN .95 INCHES MAY BE TERMINATED DIRECTLY IN THE CABLE CLAMPS WITHOUT THE ADDITION OF INSERTS.
57. ~~GROUPS 1, 2 & 3 ARE SUPPLIED WITH A SET OF DRAWER LABELS WHICH MUST BE APPLIED TO THE INSIDE OF THE CABINET DOOR(S) WHENEVER THE CABINET IS USED WITH A LASER TRANSMITTER-TYPE SYSTEM. THE DRAWER LABELS MAY BE OBTAINED IN CABINET IF USED WITH AN LASER TRANSMITTER-TYPE SYSTEM.~~
58. ALL OUTSIDE PLANT/RISER CABLE SHEATHS CONTAINING METAL CORDS MUST BE CONNECTED EITHER TO THE FRAME GROUND OR TO THE OUTSIDE PLANT GROUNDING POINT CAPACITOR.
59. CABINET GROUPS 1, 2 & 3 ARE EACH PROVIDED WITH TWO SPLIT-LUG CONNECTORS (GRAYBAR PART NO 6 FEP). THE LUG CONNECTOR IS USED TO GROUND THE STRANDED METALLIC STRENGTH MEMBERS OF THE CABLE SHEATH. ADDITIONAL CONNECTORS MAY BE ORDERED AS REQUIRED FROM THE LISTED SUPPLIER OR EQUIVALENT. SIX SERRATED BOND STRAPS ARE ALSO FURNISHED FOR RA SHEATHS. GROUPS 1, 2 & 3 ARE ALSO PROVIDED WITH TWO 25 INCH LENGTHS OF PVC TUBING FOR EACH SPLICE TRAY POSITION IN THE CABINET. THE TUBING IS USED TO SLIP OVER THE FIBERS IN THE UNITS/TUBES OF THE OUTSIDE PLANT CABLE. THE TUBING IS THE MECHANISM TO PROTECT THE FIBERS EXPOSED ON THE OUTSIDE OF THE CABINET AND TO GUIDE THEM INSIDE THE CABINET. ADDITIONAL TUBING MAY BE ORDERED AS REQUIRED FROM THE LISTED SUPPLIER OR EQUIVALENT.
60. PRIMARYLY USED IN CENTRAL OFFICE FRAME LINEUPS. FOR MERS COMPATIBILITY, SEE APPROPRIATE FLOOR PLAN DATA SHEET.
61. THE STOCKLIST IS INTENDED FOR MANUFACTURING PURPOSES ONLY AND SHOULD NOT BE USED FOR ORDERING INFORMATION.
62. CABLE GUIDES ED-80003-50 FOR SINGLE-FIBER INTERCONNECTION CABLES SHOULD BE ORDERED SEPARATELY AND INSTALLED ON 19 AND 23 INCH WIDE SEVEN FOOT FRAMES. TWO PER FRAME ARE REQUIRED.
63. REFER TO INTERCONNECTION CIRCUIT DRAWING T662002 AND ASSIGNMENT DRAWING DA 660-001.
64. TO PREVENT LEAKAGE OF THE FILLING COMPOUND FROM FILLED SHEATH LIGHTGUIDE OUTSIDE PLANT CABLES (WHEN ORIENTED TOP DOWN INTO THE CABINET), IT IS RECOMMENDED THE FOLLOWING BLOCKING KITS BE INSTALLED WHEN THE CABLES ARE BEING TERMINATED: SEE NOTE 14, SHEET 1A.
 FOR FILLED STRANDED AND LIGHTTRACK TYPE LIGHTGUIDE CABLES - 0181267 KIT OF PARTS-SEALS INDIVIDUAL UNIT(S) OR TUBE OF CABLE.
 0181378 KIT OF PARTS -SEALS AROUND EXTERIOR OF 3 OR 6 UNITS OF CABLE.
 FOR FILLED UNCONNECTORIZED RIBBON TYPE LIGHTGUIDE CABLES WITHOUT SHEATH TERMINATION HARDWARE - 0181268 KIT OF PARTS-SEALS TUBE CONTAINING RIBBONS. THE KITS MUST BE ORDERED SEPARATELY AS REQD. INSTRUCTION SHEETS ARE INCLUDED WITH EACH KIT. A SEALANT MUST BE PROVIDED SEPARATELY FOR USE WITH THE RIBBON CABLE KIT. SEE NOTE 14, SHEET 1A.
55. BOTTOM ENTRY CABLES MAY BE ACCEPTED WITH THE USE OF ED-80012-50 CABLE CLAMP BRACKET. THE BRACKET MUST BE ORDERED SEPARATELY.

SHEET INDEX	
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ENGINEERING NOTES:

51. THIS DRAWING AGREES WITH ISS 1 2 3 4 5 6 7 8 9 10 11 12 13
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| ED-80010-10 | - | - | - | - | 1 | 2 | 3 | 3 | 3 | 3 | 3 | 3 |
52. FOR INSTALLATION REQUIREMENTS SEE ED-80010-10.
53. THE LSCIM MAY BE DIRECTLY MOUNTED ON AN ED-97162-50 19 INCH WIDE UNEQUAL FLANGE FRAME OR AN ED-97162-53 23 INCH WIDE UNEQUAL FLANGE FRAME.
- WALL MOUNTING REQUIRES THE USE OF THE 134C BRACKET WHICH MUST BE ORDERED SEPARATELY BY ITS APPARATUS CODE.
- LSCIM'S MOUNT ON THE OPEN DUCT SIDE OF 19 AND 23 INCH FRAMES. THE CABINETS ARE FLUSH WITH THE CLOSED DUCT SIDE AND PROTRUDE APPROXIMATELY 5 INCHES PAST THE OPEN DUCT SIDE. THE LSLM CABINET IS 5 INCHES HIGH. REFER TO NOTE 70.
54. LSCIM CAPACITIES
 GROUP 1, 2 OR 3 CABINETS EQUIPPED WITH GROUP 4 CAN TERMINATE TWO NON-PRESSURIZED OUTSIDE PLANT CABLES (ONE PER SIDE) ORIENTED FROM OVERHEAD. SEE NOTE 64.
 GROUP 1, 2 OR 3 CABINETS EQUIPPED WITH GROUP 5 CAN TERMINATE FOUR NON-PRESSURIZED OUTSIDE PLANT CABLES (TWO PER SIDE) ORIENTED FROM OVERHEAD. SEE NOTE 64.
- GROUP 1 & 2 CABINETS CAN ACCEPT ONE SPLICE TRAY EACH AND INCLUDE TWO INTERCONNECTION PANELS EQUIPPED WITH A TOTAL OF FOUR 1000C CONNECTORS (TWO PER INTERCONNECTION PANEL).
 A GROUP 3 CABINET CAN ACCEPT THREE SPLICE TRAYS (WITH NO INTERCONNECTION PANELS) FOR A SPLICE CAPACITY OF 70 SPLICES.
 THE CABINETS MAY BE ORDERED "EQUIPPED WITH" THE QUANTITY OF TRAYS REQUIRED. TRAYS CAN ALSO BE ORDERED INDIVIDUALLY FOR FIELD INSTALLATION. IT IS RECOMMENDED THAT ONLY THE QUANTITY OF TRAYS AND SPLICE HOLDERS THAT ARE INITIALLY REQUIRED BE ORDERED.
 SPLICE TRAYS ARE CAPABLE OF STORING THE COATED FIBER AND/OR BUFFERED FIBER OF BOTH THE CABLE AND THE PIGTAILS. FIBER SHOULD BE LOOSELY PLACED INSIDE THE FIBER RETAINING RINGS PREFERABLY ALONGSIDE THE OUTER WALLS. EACH GROUP 10 SPLICE TRAY CAN ACCOMMODATE UP TO 26 FUSION, BONDED, MECHANICAL, OR ROTARY TYPE SPLICES AS WELL AS THE ASSOCIATED FIBER SLACK. EACH TRAY MUST BE FIELD EQUIPPED WITH EITHER A GROUP 11 SPLICE HOLDER TAPE FOR FUSION SPLICES OR A GROUP 12 SPLICE HOLDER RECEPTACLE SET FOR EITHER BONDED, MECHANICAL, OR ROTARY SPLICES. TWENTY-FOUR OF THE SPLICE POSITIONS ON A GROUP 10 TRAY ARE TO BE USED FOR THE SPLICING OF LIGHTGUIDE PIGTAILS WHICH THEN TERMINATE ON THE 1000C CONNECTORS. THE REMAINING TWO POSITIONS ON THE GROUP 10 TRAY ARE AVAILABLE FOR CABLE-TO-CABLE SPLICE THROUGH. ALL SPLICE HOLDER GROUPS ARE PACKAGED INDIVIDUALLY. GROUP 11 OR 12 SPLICE HOLDERS ORDERED WITH A CABINET GROUP WILL BE SHIPPED LOOSE IN THE CABINET. GROUP 11 AND 12 SPLICE HOLDERS MAY ALSO BE ORDERED SEPARATELY FOR INDIVIDUAL SHIPMENT TO THE FIELD. SEE NOTE 69 FOR MNC STOCKED EQUIPMENT ORDERING.
- THE 1000C CONNECTORS ON GROUP 1 & 2 CABINET INTERCONNECTION PANELS MUST BE EQUIPPED WITH LIGHTGUIDE BARREL TYPE BUILD-OUTS IN ORDER TO CONNECT JUMPER CABLES. THE BUILD-OUTS MUST BE ORDERED BY APPARATUS CODES FOR THE TYPE OF LIGHTWAVE SYSTEM BEING USED. THE BARREL TYPE BUILD-OUTS ARE AVAILABLE IN THE 40150, 601 AND 701 SERIES CODES.
 TOTAL INTERCONNECTION CAPACITY FOR GROUP 1 OR 2 CABINETS IS TWENTY-FOUR CONNECTIONS. TOTAL SPLICE CAPACITY FOR GROUP 1 OR 2 CABINETS IS TWENTY-SIX FUSION, BONDED, ROTARY OR MECHANICAL SPLICES. TOTAL SPLICE CAPACITY FOR A GROUP 3 CABINET IS SEVENTY-EIGHT SPLICES.
55. LIGHTGUIDE PIGTAILS THAT ARE FIELD SPLICED TO THE STRANDED CABLE FIBERS AND CONNECT TO THE 1000C CONNECTORS MUST BE ORDERED SEPARATELY BY APPARATUS CODE. INTERCONNECTION CABLES FOR CONNECTING THE LSCIM TO THE ELECTRONICS EQUIPMENT MUST ALSO BE ORDERED SEPARATELY BY APPARATUS CODE. IT IS RECOMMENDED THAT ALL INTERCONNECTION JUMPER CABLES TERMINATING IN THE LSCIM BE TAGGED FOR EASY IDENTIFICATION. TAGS ARE CABLE TIES WITH SPACE TO WRITE CABLE IDENTIFICATION INFORMATION IN INDELIBLE TYPE PERMANENT INK. ORDERING

COMMON SYSTEMS
 LIGHTGUIDE STRANDED CABLE
 INTERCONNECTION MODULE
 (LSCIM)
 FOR USE WITH LIGHTWAVE
 SYSTEMS

ED-80010-50

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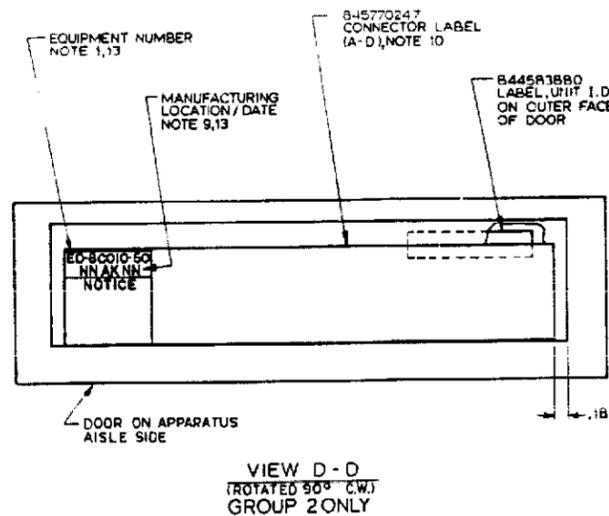
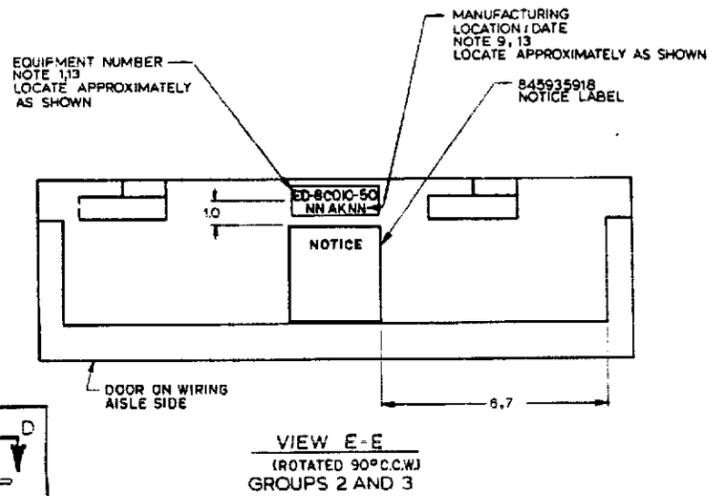
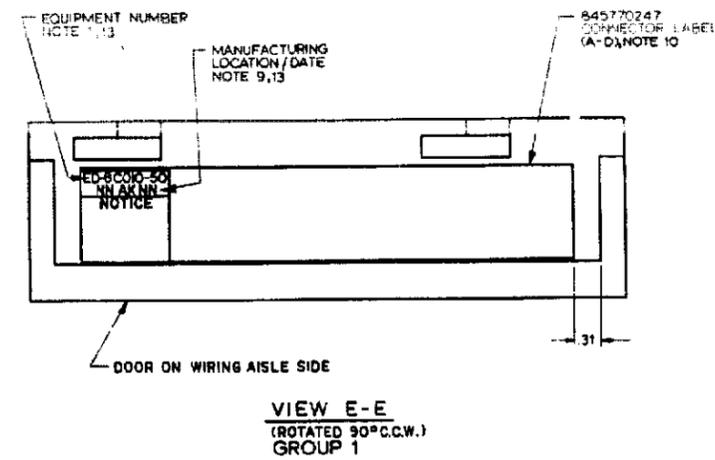
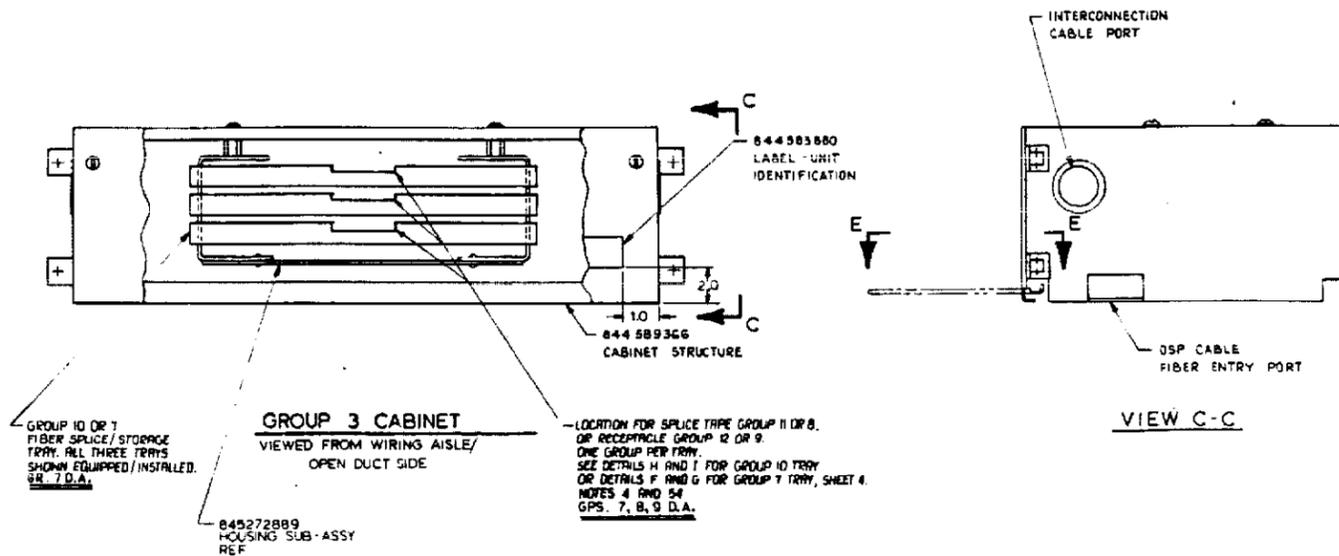
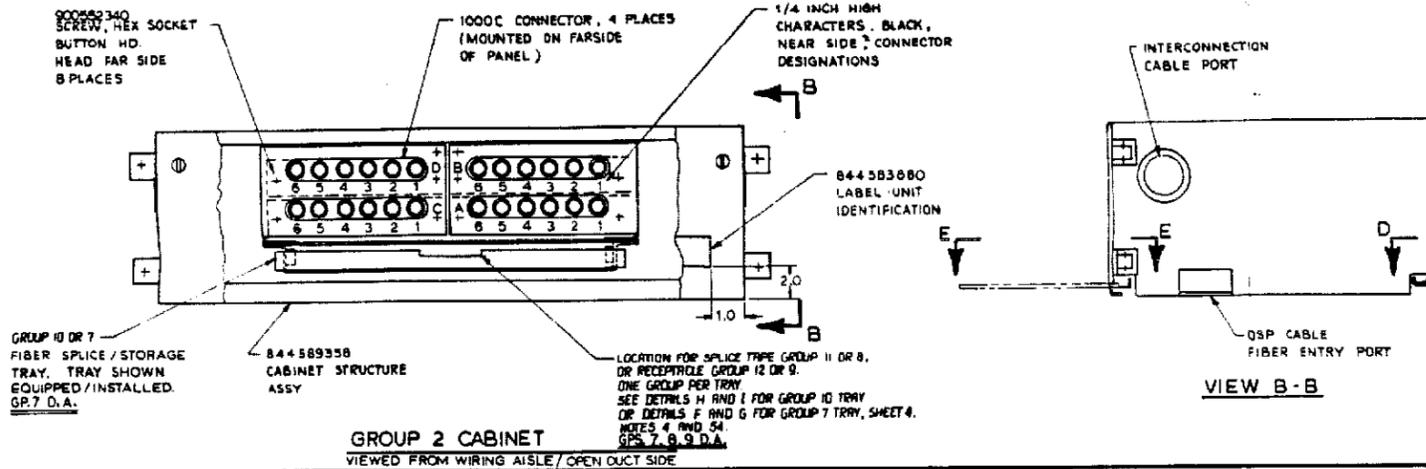
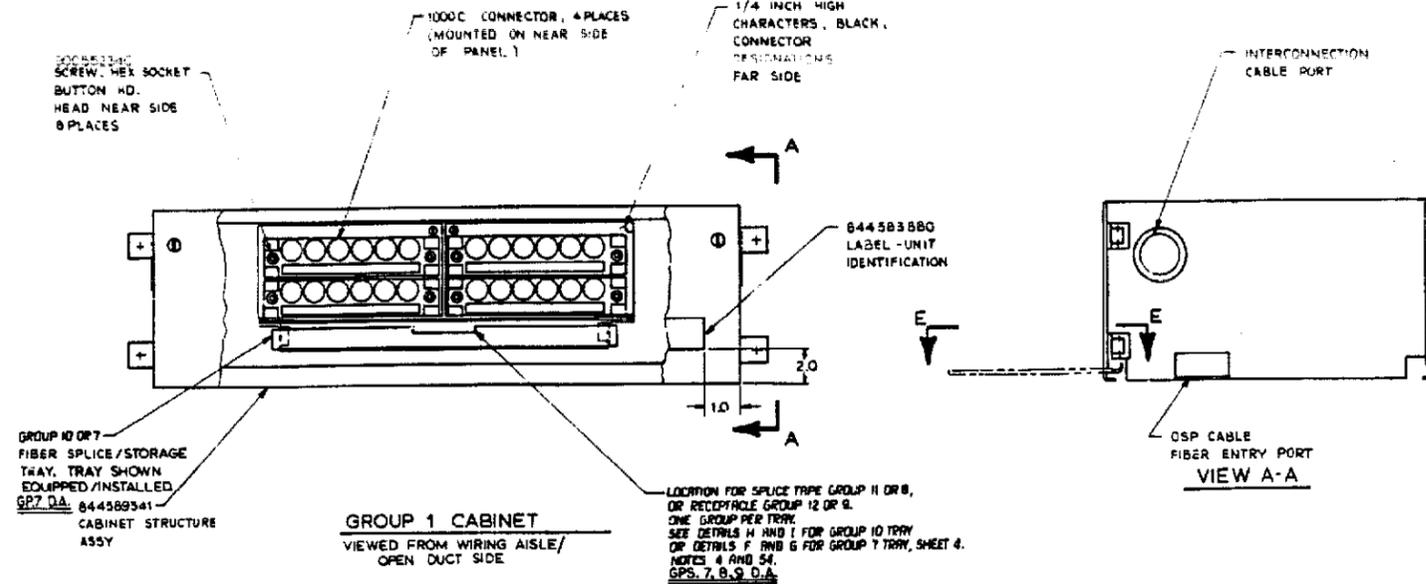
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13	7-2-84	REVISED TO REFLECT CHANGES TO THE DRAWING

REVISIONS

NO.	DATE	DESCRIPTION
1	7-2-84	REVISED TO REFLECT CHANGES TO THE DRAWING
2	7-2-84	REVISED TO REFLECT CHANGES TO THE DRAWING
3	7-2-84	REVISED TO REFLECT CHANGES TO THE DRAWING
4	7-2-84	REVISED TO REFLECT CHANGES TO THE DRAWING
5	7-2-84	REVISED TO REFLECT CHANGES TO THE DRAWING
6	7-2-84	REVISED TO REFLECT CHANGES TO THE DRAWING
7	7-2-84	REVISED TO REFLECT CHANGES TO THE DRAWING
8	7-2-84	REVISED TO REFLECT CHANGES TO THE DRAWING
9	7-2-84	REVISED TO REFLECT CHANGES TO THE DRAWING
10	7-2-84	REVISED TO REFLECT CHANGES TO THE DRAWING
11	7-2-84	REVISED TO REFLECT CHANGES TO THE DRAWING
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7	7-2-84	REVISED TO REFLECT CHANGES TO THE DRAWING
8	7-2-84	REVISED TO REF



ED-8C010-50

COMMON SYSTEMS LIGHTGUIDE STRANDED CABLE INTERCONNECTION MODULE (LSCIM) FOR USE WITH LIGHTWAVE SYSTEMS	AT&T TECHNOLOGIES, INC.	
	QTY: 185	ISSUE: 7
ED-8C010-50		SHEET: 2

ED-8C010-50	
REV: 1	1
REV: 2	1
REV: 3	1
REV: 4	1
REV: 5	1
REV: 6	1
REV: 7	1
REV: 8	1
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REV: 42	1
REV: 43	1
REV: 44	1
REV: 45	1
REV: 46	1
REV: 47	1
REV: 48	1
REV: 49	1
REV: 50	1

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