ENGINEERING NOTES

51. THIS DRAWING CONTAINS ENGINEERING INFORMATION FOR STAMPING AND ORDERING LABELS FOR THE 112 SERIES CONNECTING BLOCKS. JOB INFORMATION SHALL BE RECORDED BY GROUP.

52. EACH ED-5D025-13 G1,G3 AND G4 WILL PROVIDE PRE PRINTED LABELS FOR ONE MSU,TU AND FOUR RESISTOR PANELS. EACH G2, G5 TO 20 AND 22 TO 28 WILL PROVIDE THREE BLANK LABELS AND EACH GRP 21 WILL PROVIDE SIX BLANK LABELS TO BE STAMPED FROM THE INFORMATION PROVIDED HEREIN.

53. WHEN EXTERNAL SANITY MONITOR FEATURE IS REQUIRED WITH DTDA AND DPA (5E1(2)1 OR LATER) FIG. 6 SHALL BE MODIFIED BY SK B.

ISSUE NOTES

```
---------------------------------------------------------------------
*  DRAWING CONVERTED FROM SEDBS TO MDS COMPUTER SYSTEMS.            *
*  THIS IS A MACHINE COPY OF THE LATEST SEDBS CERTIFIED ISSUE       *
*  AND MAY CONTAIN MINOR DIFFERENCES.  THE TABLE OF ASSOCIATED      *
*  DRAWINGS WAS ELIMINATED DURING MIGRATION TO ASSIST THE           *
*  SCRUBBING OF PROPRIETARY INFORMATION.                            *
---------------------------------------------------------------------
```

REMOTE CLK UN ADDED TO GROUP 18 & FIG. 18.
DRAWING RATING REMOVED.

ORIG ISS: 11/15/84 CHANGE CLASS: B

DRAFT: DSL	ENGR: RCD	SUPV:	CERTIFIED: 01/21/86	ISSUE: 3

THIS CHANGE IS PUBLISHED TO CORRECT INADVERTENT ERRORS DUE TO SEDBS TO MDS COMPUTER SYSTEM CONVERSION. SL ITEM 1020 LISTS 5 THRU 18 REPLACED.

ORIG ISS: 11/15/84 CHANGE CLASS: AD

DRAFT: DSL	ENGR: JDC	SUPV:	CERTIFIED: 03/07/86	ISSUE: 4

GRP 19 TO 21 AND TST,TLK,PNL,JKS OF FIG 17 ADDED. IN FIG 7 CD2 RELOCATED. IN FIG 18 ADDED PCFD,MISC F/F.

ORIG ISS: 11/15/84 CHANGE CLASS: B

DRAFT: DSL	ENGR: RCD	SUPV:	CERTIFIED: 05/27/86	ISSUE: 5

FIG 24, DESIGNATIONS FOR LAU TERM ADAPTER, T & T1 AND R & R1 WERE REVERSED.

ORIG ISS: 11/15/84 CHANGE CLASS: A

DRAFT: DSL	ENGR: RCD	SUPV:	CERTIFIED: 12/15/86	ISSUE: 6

IN FIG 6 MLT-2 DBU, AMATPS ADDED, IN FIG 8 INV DC-DC TERM 31 READ 30, G22 ADDED, IN FIG 22 'B, CR AUX, MJ AUX, MN AUX ADDED, IN FIG 24 1A02 MODEM ADDED. ON FIG 5 T&R READ T1&R1, REF TO 14A R.A. IN G5 ADDED, PDCP ADDED TO FIGS 18, G14 RATED DA. FIG 11A,PDC,DSC INV,LTP ADD TO FIG 23, FIG 21 RATED DA, FIG 29A-C ADDED.

ORIG ISS: 11/15/84 CHANGE CLASS: B

DRAFT: DSL	ENGR: RCD	SUPV:	CERTIFIED: 03/01/88	ISSUE: 7

GRPS 23-28 ADDED; REMOVED REF TO SPECIFIC 112 C.B.TYPES IN ALL FIGS.

ORIG ISS: 11/15/84 CHANGE CLASS: B

DRAFT: DSL	ENGR: RCD	SUPV:	CERTIFIED: 10/10/88	ISSUE: 8

GROUPS 29 TO 34 ADDED.

ORIG ISS: 11/15/84 CHANGE CLASS: B

DRAFT: PKK	ENGR: IDK	SUPV:	CERTIFIED: 12/08/89	ISSUE: 9

IN S/L LABEL ED6C119-10 (ALL GROUPS) RATED "DA" AND REPLACED BY ED6C144-12, G5.

ORIG ISS: 11/15/84 CHANGE CLASS: M

DRAFT: JJK	ENGR: JJK	SUPV:	CERTIFIED: 01/24/90	ISSUE: 10

ISSUE NOTES (CONTINUED)

TABLE A, GROUP 16 RATED "DA".AT&T TITLE CHANGED TO READ LUCENT TECHNOLOGIES INC.,ALL SHEETS

ORIG ISS: 11/15/84 NDD NBR: NDD5D025NW-2 CHANGE CLASS: ME

DRAFT: WJV	ENGR: WJV	SUPV:	CERTIFIED: 10/21/96	ISSUE: 11

(H8062)GROUP 36 ADDED FOR APPLICATION INTERFACE UNIT(AIU) 78-64 AND 112-64 TYPE BLOCKS.

ORIG ISS: 11/15/84 NDD NBR: NDD5D825NW-3 CHANGE CLASS: NEW

DRAFT: WJV	ENGR: WJV	SUPV:	CERTIFIED: 03/06/97	ISSUE: 12

SHEET INDEX CORRECTED.SHEET B20 ADDED.

ORIG ISS: 11/15/84 NDD NBR: NDD5D825NW-3 CHANGE CLASS: ME

DRAFT: WJV	ENGR: WJV	SUPV:	CERTIFIED: 03/06/97	ISSUE: 13

(H09161) CARES 52223,54688,52536 AND 58647 COMPLAIN ABOUT COSMIC BLOCK SK A AS BEING INACCURATE AND FIG. 36 FOR THE LABEL ON COSMIC BLOCK AS NOT SHOWING THE 112-128 TYPE BLOCKS. TO CORRECT THIS ADDED NEW GROUP 37 TO TABLE A AND ST ITEM 1020. UPDATED DN 13 WITH NEW SKETCH NUMBER. GRAPHIC SHEETS B20 ADDED NEW FIG. 37 AND SHEET B9 ADDED NEW SKETCH A1.

ORIG ISS: 11/15/84 CHANGE CLASS: B

DRAFT: PKK	ENGR: PKK	SUPV:	CERTIFIED: 10/06/00	ISSUE: 14

TABLE D-LIST OF ASSOCIATED REFERENCES

NUMBER	TITLE
ED5D621-11	5ESS SPEC FOR INTER CABLING FOR ISDN
ED5D621-15	5ESS CROSS CONNECTING INFO ISDN
ED6C115-10	METHOD OF INSTALLATION OF DESIGNATION CARD HOLDER
ED6C119-10	SPECIFICATION FOR COSMIC SHELF DESIG STRIP LABELS /DA/
ED6C144-12	SPECIFICATION FOR COSMIC SHELF DESIG STRIP LABELS
ED5D500-11	5ESS SW EQPT INTERCABINET 6FT. CABLING
ED5D500-21	5ESS SW EQPT INTERCABINET 6FT. CABLING
ED5D100-11	5ESS SW EQPT INTERCABINET 7FT. CABLING
ED4C250-10	BELL PAC = HARDWARE EQUIPMENT ARRANGEMENTS
ED4C249-10	BELL PAC = NUMBERING & LETTERING REQ'TS
ED4C251-10	BELL PAC = WIRING & CABLING INFO
ED5X220-11	DTA EXPORT SPEC FOR INTER CABLING
ED5X220-16	DTA EXPORT CROSSCONNECTION
=DENOTES NOT REQD BY INSTALLER	

SHEET INDEX

SHT NBR ISSUE	A1 THRU A2 ISSUE 14										
SHT NBR ISSUE	D1 THRU D1 ISSUE 14										
SHT NBR	B1	B2	B3	B4	B5	B6	B7	B8	B9	B10	B11
ISSUE	11	11	11	11	11	11	11	11	14	11	11
SHT NBR	B12	B13	B14	B15	B16	B17	B18	B19	B20		
ISSUE	11	11	11	11	11	11	11	11	14		
SHT NBR											
ISSUE											
SHT NBR											
ISSUE											
SHT NBR											
ISSUE											
SHT NBR											
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SHT NBR											
ISSUE											

BT13

5ESS (R) SWITCHING SYSTEM
SPECIFICATION FOR
LABELS AND ASSIGNMENT INFORMATION
ON 112 SERIES CONNECTING BLOCKS FOR
COSMIC DISTRIBUTING FRAMES

DWG SIZE C2
ISSUE 14

LUCENT TECHNOLOGIES INC
ED5D025-13
SHEET A1 OF 23

PRINTED IN U.S.A.

TABLE A-FEATURES

EQUIPMENT				EQUIPMENT OR CIRCUIT DATA						SD EQUIVALENT		
DESCRIPTION	REF NOTE	RAT-ING	LIST OR GROUP	QTY	EQUIPMENT OR CIRCUIT	L/G OR FIG	WRG	APP	SCHEMATIC	FIG	OPT
LABEL FOR METALLIC SERVICE UNIT (MSU).			1	1		1					
LABEL FOR MODULAR METALLIC SERVICE UNIT (MMSU) SC/SD POINTS.			2	1		2					
LABEL FOR TRUNK UNIT (TU).			3	1		3					
LABEL FOR RESISTOR PANEL.			4	1		4					
LABEL FOR 13A AND 14A RECORDED ANNOUNCEMENT UNIT (RA).			5	1		5					
LABEL FOR DIAL TONE DELAY ALM, DISTRIBUTE POINT APPLIQUE COMMUNICATION TEL AND JK PNL, BELTLINE CONVERTER AND OSS DATA SETS. (SEE NOTE 53).			6	1		6					
LABEL FOR TEST ACCESS UNIT FOR MCC/TLWS AND STLWS.			7	1		7					
LABEL FOR OFFICE ALM UNIT SC POINTS 00-47, INVERTER DC-AC AND PWR DISTRIBUTION (PCFD) FOR MJ ALM SCAN PT'S.			8	1		8					
LABEL REQ'D IN ADDITION TO G1 FOR METALLIC TST BUS (MTB) FOR DCTU-PMU, LINE UNIT AND TRUNK UNIT; METALLIC TEST INTERCONNECTION BUS (MTIB) PROTOCOL AND 48V RTN.			9	1		9					
LABEL FOR OFFICE ALM UNIT SC POINTS 48-95.			10	1		10					
LABEL REQ'D IN ADDITION TO G2 FOR MMSU METALLIC TEST BUS (MTB) FOR TEST ACCESS UNIT DC ACCESS, TEST BUS CONTROL UNIT AND PAIR GAIN TST CONT FOR SLC 96.			11	1		11A					
LABEL FOR PERIODIC PULSE METER UNIT (PPMU).			12	1		12					
LABEL FOR IOP BASIC UNIT SD POINTS FOR BLDG AND MISC BLDG ALM'S.			13	1		13					
LABEL FOR RSM ALM STATUS PANEL, COMMUNICATION TEL AND JACK PANEL AND COIN STATION TST LINE UNIT APPLY IN SNGL MOD RSM ONLY.		DA	14	1		14					
LABEL FOR TEST BUS CONTROL UNIT (TBCU).			15	1		15					
LABEL FOR MULTI-LINE TEL SET FOR MCC/TLWS, AND STLWS. DA EFF:10/31/96 FE/RA:NONE		DA	16	1		16					
LABEL FOR MODULAR METALLIC SERVICE UNIT (MMSU), TST/TLK JK PNL AND MDF TEST TRUNK UNIT FOR MLT-2.			17	1		17					
LABEL FOR MULTI MOD RSM ALM & STATUS UN, COMMUNICATION TEL & TTY JACK PANEL, COIN STA TEST LINE UN REMOTE CLOCK UN,PCFD FUSE FILTER UN AND PWR DIST CONT PNL ALMS (MM RSM ONLY).			18	1		18					
LABEL FOR 4W INTEGRATED SERVICE LINE UN (ISLU) OR (RISLU) WHEN DESIGNATION CARD HOLDER (FLIP GATE) IS REQ'D.			19	1		19					
LABEL FOR 2W INTEGRATED SERVICE LINE UN (ISLU) OR (RISLU) WHEN DESIGNATION CARD HOLDER (FLIP GATE) IS REQ'D.			20	1		20					
LABELS FOR 4W RISLU FOR OSPS.			21	1		21 TO 25					

TABLE-A CONTINUED

TABLE A-FEATURES(CONTINUED)

EQUIPMENT				EQUIPMENT OR CIRCUIT DATA						SD EQUIVALENT		
DESCRIPTION	REF NOTE	RAT-ING	LIST OR GROUP	QTY	EQUIPMENT OR CIRCUIT	L/G OR FIG	WRG	APP	SCHEMATIC	FIG	OPT
LABELS FOR DCLU-5,TFIU-MULT AND NON-MULT RT ALARMS, DC TEST AND NAIU-OUTGOING, SHELF ALARMS.			22	1		26, 27					
LABEL ARRANGED FOR 8 MODEM POOLING 77A DATA MTGS.			23	1		28					
LABEL ARRANGED FOR 16 MODEM POOLING 106A3 DATA MTGS.			24	1		29					
LABEL ARRANGED FOR 4 MODEM POOLING HDMS CHASSIS.			25	1		30					
LABEL FOR TEST ACCESS PNL-EXPORT.			26	1		31					
LABEL FOR V.26 DATA MTGS AND DSC F/F PNL-EXPORT.			27	1		32					
LABEL FOR V.36 DATA MTGS AND DSC F/F PNL-EXPORT.			28	1		33					
LABEL FOR DTA IN AUC-EXPORT (MUX #3 TAT 1-31). (8 CHANNEL CABLE FROM MULTIPLEXER TO DF).			29			34A					
LABEL FOR DTA IN AUC-EXPORT MUX #4 TAT 33-63). (8 CHANNEL CABLE FROM MULTIPLEXER TO DF).			30			34B					
LABEL FOR DTA IN AUC-EXPORT (MUX #5 TAT 65-95). (8 CHANNEL CABLE FROM MULTIPLEXER TO DF).			31			34C					
LABEL FOR DTA IN AUC-EXPORT. DTAU (0-14) TO MUX #3. 2 CHANNEL CABLE.			32			35A					
LABEL FOR DTA IN AUC-EXPORT. DTAU (15-29) TO MUX #4. 2 CHANNEL CABLE.			33			35B					
LABEL FOR DTA IN AUC-EXPORT. DTAU (30-44) TO MUX #5. 2 CHANNEL CABLE.			34			35C					
LABEL FOR APPLICATION INTERFACE UNIT (AIU) FOR 78-64 OR 112-64 TYPE BLOCKS.			36			36					
LABELFOR APPLICATION INTERFACE UNIT (AUY) FIR 112-128 TYPE BLOCKS. REPL:NONE			37			37					

END OF TABLE-A

BT13

5ESS (R) SWITCHING SYSTEM
SPECIFICATION FOR
LABELS AND ASSIGNMENT INFORMATION
ON 112 SERIES CONNECTING BLOCKS FOR
COSMIC DISTRIBUTING FRAMES

DWG SIZE C2 | ISSUE 14

LUCENT TECHNOLOGIES INC | ED5D025-13 | SHEET OF A2 23

METALLIC SERVICE UNIT SM (XXX) MSU (X)																																SG (X)
(XXX)									(XXX)								(XXX)								(XXX)							
EQL 058 CP 00									EQL 066 CP 01								EQL 074 CP 02								EQL 082 CP 03							
TOR	4	8	12	16	20	24	28		TOR	4	8	12	16	20	24	28	TOR	4	8	12	16	20	24	28	TOR	4	8	12	16	20	24	T28R
T2R	6	10	14	18	22	26	30		T2R	6	10	14	18	22	26	30	T2R	6	10	14	18	22	26	30	T2R	6	10	14	18	22	26	T30R
T1R	5	9	13	17	21	25	29		T1R	5	9	13	17	21	25	29	T1R	5	9	13	17	21	25	29	T1R	5	9	13	17	21	25	T29R
T3R	7	11	15	19	23	27	31		T3R	7	11	15	19	23	27	31	T3R	7	11	15	19		27	31	T3R	7	11	15	19	23	27	T31R
EQL 058 CP 00									EQL 066 CP 01								EQL 074 CP 02								EQL 082 CP 03							
(XXX)									(XXX)								23 (XXX)								(XXX)							
METALLIC SERVICE UNIT SM (XXX) MSU (X)																																SG (X)

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ACC. SC. SD.
ALIT OR GDX
AS REQD

METALLIC SERVICE UNIT SM (XXX) MSU (X)																																SG (X)
(XXX)									(XXX)								(XXX)								(XXX)							
EQL 090 CP 04									EQL 098 CP 05								EQL 106 CP 06								EQL 114 CP 07							
TOR	4	8	12	16	20	24	28		TOR	4	8	12	16	20	24	28	TOR	4	8	12	16	20	24	28	TOR	4	8	12	16	20	24	T28R
T2R	6	10	14	18	22	26	30		T2R	6	10	14	18	22	26	30	T2R	6	10	14	18	22	26	30	T2R	6	10	14	18	22	26	T30R
T1R	5	9	13	17	21	25	29		T1R	5	9	13	17	21	25	29	T1R	5	9	13	17	21	25	29	T1R	5	9	13	17	21	25	T29R
T3R	7	11	15	19	23	27	31		T3R	7	11	15	19	23	27	31	T3R	7	11	15	19	23	27	31	T3R	7	11	15	19	23	27	T31R
EQL 090 CP 04									EQL 098 CP 05								EQL 106 CP 06								EQL 114 CP 07							
(XXX)									(XXX)								(XXX)								(XXX)							
METALLIC SERVICE UNIT SM (XXX) MSU (X)																																SG (X)

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ACC. SC. SD.
ALIT OR GDX
AS REQD

METALLIC SERVICE UNIT SM (XXX) MSU (X)																																SG (X)
(XXX)									(XXX)								(XXX)								(XXX)							
EQL 122 CP 08									EQL 130 CP 09								EQL 138 CP 10								EQL 146 CP 11							
TOR	4	8	12	16	20	24	28		TOR	4	8	12	16	20	24	28	TOR	4	8	12	16	20	24	28	TOR	4	8	12	16	20	24	T28R
T2R	6	10	14	18	22	26	30		T2R	6	10	14	18	22	26	30	T2R	6	10	14	18	22	26	30	T2R	6	10	14	18	22	26	T30R
T1R	5	9	13	17	21	25	29		T1R	5	9	13	17	21	25	29	T1R	5	9	13	17	21	25	29	T1R	5	9	13	17	21	25	T29R
T3R	7	11	15	19	23	27	31		T3R	7	11	15	19	23	27	31	T3R	7	11	15	19	23	27	31	T3R	7	11	15	19	23	27	T31R
EQL 122 CP 08									EQL 130 CP 09								EQL 138 CP 10								EQL 146 CP 11							
(XXX)									(XXX)								(XXX)								(XXX)							
METALLIC SERVICE UNIT SM (XXX) MSU (X)																																SG (X)

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ALIT OR GDX
AS REQD

METALLIC SERVICE UNIT SM (XXX) MSU (X)																																SG (X)
(XXX)									(XXX)								(XXX)								(XXX)							
EQL 154 CP 12									EQL 162 CP 13								EQL 170 CP 14								EQL 178 CP 15							
TOR	4	8	12	16	20	24	28		TOR	4	8	12	16	20	24	28	TOR	4	8	12	16	20	24	28	TOR	4	8	12	16	20	24	T28R
T2R	6	10	14	18	22	26	30		T2R	6	10	14	18	22	26	30	T2R	6	10	14	18	22	26	30	T2R	6	10	14	18	22	26	T30R
T1R	5	9	13	17	21	25	29		T1R	5	9	13	17	21	25	29	T1R	5	9	13	17	21	25	29	T1R	5	9	13	17	21	25	T29R
T3R	7	11	15	19	23	27	31		T3R	7	11	15	19	23	27	31	T3R	7	11	15	19	23	27	31	T3R	7	11	15	19	23	27	T31R
EQL 154 CP 12									EQL 162 CP 13								EQL 170 CP 14								EQL 178 CP 15							
(XXX)									(XXX)								(XXX)								(XXX)							
METALLIC SERVICE UNIT SM (XXX) MSU (X)																																SG (X)

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ACC. SC. SD.
ALIT OR GDX
AS REQD

FIG 1
METALLIC SERVICE UNIT

LABELS PER ED-6C119-10 G12
SEE NOTE 15

LABELS AND ASSIGNMENT INFORMATION

DWG SIZE	ISSUE
C2	11

LUCENT TECHNOLOGIES INC.	ED5D025-13	SHEET B1

MMSU (XX) SG (X)								MMSU (XX) SG (X)								MMSU (XX) SG (X)								MMSU (XX) SG (XX)							
SM (XXX)								SM (XXX)								SM (XXX)								SM (XXX)							
EQL(XXX)CP(XX)(XX)								EQL(XXX)CP(XX)(XX)								EQL(XXX)CP(XX)(XX)								EQL(XXX)CP(XX)(XX)							
T 0 R	4	8	12	16	20	24	28	T 0 R	4	8	12	16	20	24	28	T 0 R	4	8	12	16	20	24	28	T 0 R	4	8	12	16	20	24	T 28 R
T 2 R	6	10	14	18	22	26	30	T 2 R	6	10	14	18	22	26	30	T 2 R	6	10	14	18	22	26	30	T 2 R	6	10	14	18	22	26	T 30 R
T 1 R	5	9	13	17	21	25	29	T 1 R	5	9	13	17	21	25	29	T 1 R	5	9	13	17	21	25	29	T 1 R	5	9	13	17	21	25	T 29 R
T 3 R	7	11	15	19	23	27	31	T 3 R	7	11	15	19	23	27	31	T 3 R	7	11	15	19	23	27	31	T 3 R	7	11	15	19	23	27	T 31 R
EQL(XXX)CP(XX)(XX)								EQL(XXX)CP(XX)(XX)								EQL(XXX)CP(XX)(XX)								EQL(XXX)CP(XX)(XX)							
SM (XXX)								SM (XXX)								SM (XXX)								SM (XXX)							
MMSU (XX) SG (X)								MMSU (XX) SG (X)								MMSU (XX) SG (X)								MMSU (XX) SG (X)							

SEE TABLE B

STAMP SC OR SD AS REQD

FIG 2

MODULAR METALLIC SERVICE UNIT SC/SD PT'S
SEE NOTE 15

TABLE B	
CP= CKT PK POSITION NUMBER COMMON TO BOTH SRV GRP'S AS REQD	BASIC SH 0 = 00-07 GROWTH SH 1 = 08-15 GROWTH SH 2 = 16-23 GROWTH SH 3 = 24-31
EQL= HORIZOTAL LOCATIONS FOR EACH SHELF AS REQD	SGO= 026. 034. 042. 050. 058. 066. 074. 082 SG1= 114. 122. 130. 138. 146. 154. 162. 170

TRUNK UNIT SM (XXX) TU (X)																SG 1
EQL 124 CP 0		EQL 132 CP 1		EQL 140 CP 2		EQL 148 CP 3		EQL 156 CP 4		EQL 164 CP 5		EQL 172 CP 6		EQL 180 CP 7		
0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	
T R	E SG															T R	E SG
TI RI	M SB															TI RI	M SB

T R	E SG															T R	E SG
TI RI	M SB															TI RI	M SB
1	3	1	3	1	3	1	3	1	3	1	3	1	3	1	3	
EQL 124 CP 0		EQL 132 CP 1		EQL 140 CP 2		EQL 148 CP 3		EQL 156 CP 4		EQL 164 CP 5		EQL 172 CP 6		EQL 180 CP 7		
TRUNK UNIT SM (XXX) TU (X)																SG 1

FIG. 3 (CONT'D)

TRUNK UNIT SM (XXX) TU (X)																SG 0
EQL 032 CP 0		EQL 040 CP 1		EQL 048 CP 2		EQL 056 CP 3		EQL 064 CP 4		EQL 072 CP 5		EQL 080 CP 6		EQL 088 CP 7		
0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	
T R	E SG															T R	E SG
TI RI	M SB															TI RI	M SB

T R	E SG															T R	E SG
TI RI	M SB															TI RI	M SB
1	3	1	3	1	3	1	3	1	3	1	3	1	3	1	3	
EQL 032 CP 0		EQL 040 CP 1		EQL 048 CP 2		EQL 056 CP 3		EQL 064 CP 4		EQL 072 CP 5		EQL 080 CP 6		EQL 088 CP 7		
TRUNK UNIT SM (XXX) TU (X)																SG 0

FIG 3
TRUNK UNIT

LABELS PER ED-6C119-10 G11
SEE NOTE 15

LABELS AND ASSIGNMENT INFORMATION

DWG SIZE	ISSUE
C2	11

LUCENT TECHNOLOGIES INC.	ED5D025-13	SHEET B2

RESISTOR PANEL (X)																															
M (XX)																															
A 000 B	004	008	012	A 016 B	020	024	028	A 032 B	036	040	044	A 048 B	052	056	060	A 064 B	068	072	076	A 080 B	084	088	092	A 096 B	100	104	108	A 112 B	116	120	124
A 002 B	006	010	014	A 018 B	022	026	030	A 034 B	038	042	046	A 050 B	054	058	062	A 066 B	070	074	078	A 082 B	086	090	094	A 098 B	102	106	110	A 114 B	118	122	126
A 001 B	005	009	013	A 017 B	021	025	029	A 033 B	037	041	045	A 049 B	053	057	061	A 065 B	069	073	077	A 081 B	085	089	093	A 097 B	101	105	109	A 113 B	117	121	125
A 003 B	007	011	015	A 019 B	023	027	031	A 035 B	039	043	047	A 051 B	055	059	063	A 067 B	071	075	079	A 083 B	087	091	095	A 099 B	103	107	111	A 115 B	119	123	127
M (XX)																															
RESISTOR PANEL (X)																															

FIG 4

RESISTOR PANEL
LABEL PER ED-6C119-10 G10
SEE NOTE 15

REC ANN LEV (XXX)								REC ANN LEV (XXX)								REC ANN LEV (XXX)								REC ANN LEV (XXX)							
M (XX)								M (XX)								M (XX)								M (XX)							
CH0		2		4		6		Ø		2		4		6		Ø		2		4		6		Ø		2		4		6	
T	VA 1																													T	VA 1
R	VA 2																													R	VA 2
CT 1	ST																													CT 1	ST
CT 2	GD																													CT 2	GD
T	VA 1																													T	VA 1
R	VA 2																													R	VA 2
CT 1	ST																													CT 1	ST
CT 2	GD																													CT 2	GD
CH1		3		5		7		1		3		5		7		1		3		5		7		1		3		5		7	
M (XX)								M (XX)								M (XX)								M (XX)							
REC ANN LEV (XXX)								REC ANN LEV (XXX)								REC ANN LEV (XXX)								REC ANN LEV (XXX)							

FIG 5

13A OR 14A RECORDED ANNOUNCEMENT UNIT
SEE NOTE 15

STAMPING REQ'D WITH 13A R.A CHANNELS Ø-7		T,R,CT1,CT2, VA1,VA2,ST,GRD
STAMPING REQ'D WITH 14A R.A. CHANNELS Ø & 1 ONLY	IN HOST OFF	T,R,CT1,CT2,VA1, VA2,ST, GRD
	IN RSM OFF	T,R,VA1,VA2

LABELS AND ASSIGNMENT INFORMATION

DWG SIZE C2 | ISSUE 11

LUCENT TECHNOLOGIES INC. | ED5D025-13 | SHEET B3

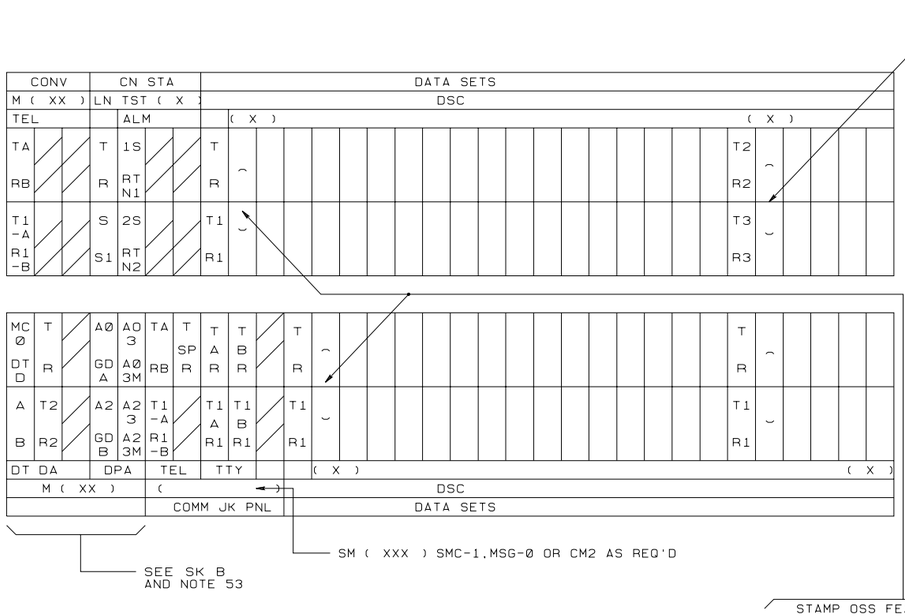
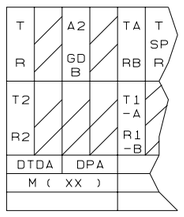


FIG 6

DIAL TONE DELAY ALM, DISTR. PT. APPLQ., COIN STATION
TST LINE UN, COMMUNICATION TEL AND JK PNL
(PART OF FUSE/FILTER UN), BELTLINE CONVERTER
AND DATA SET CABINET FOR OSS DATA SETS.
SEE NOTE 15



SK B

STAMPING ARRANGEMENT WHEN
EXTERNAL SANITY MONITOR WITH DTDA
DPA IS REQ'D

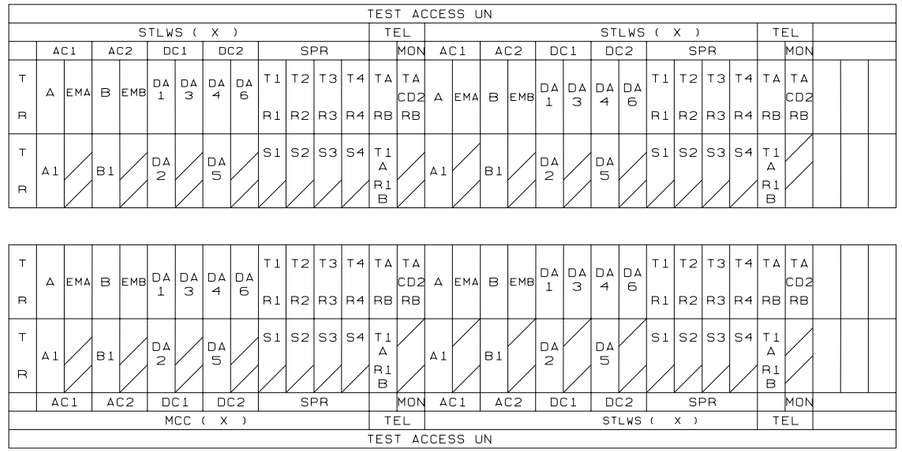


FIG 7

TEST ACCESS UNIT FOR MCC/TLWS AND
STLWS CONSOLE TYPE AND IN LINE CABINET.
SEE NOTE 15

LABELS AND ASSIGNMENT INFORMATION

DWG SIZE C2 | ISSUE 11

LUCENT TECHNOLOGIES INC. | ED5D025-13 | SHEET B4

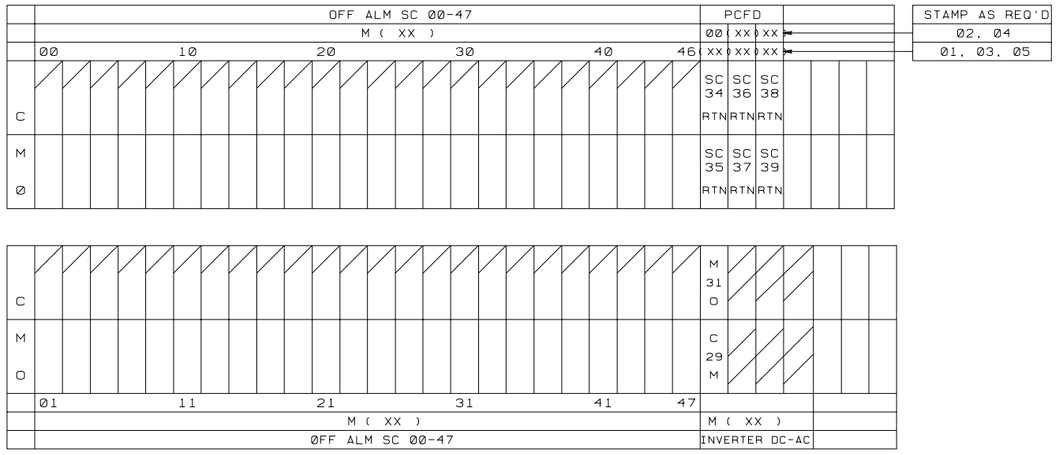


FIG 8

OFFICE ALARM UN, INVERTER DC-AC,
POWER DISTRIBUTION FOR MJ ALARMS
SEE NOTE 15

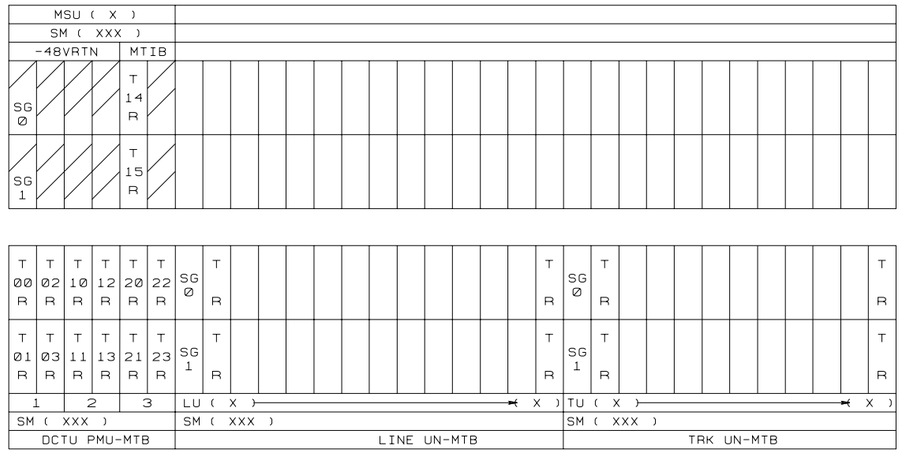


FIG 9

DIRECTLY CONNECTED TEST UNIT, LINE UNITS, TRK UNITS
METALLIC TST BUS AND METALLIC SRV UNIT MTIB, -48V RTN FOR PROTOCOL
SEE NOTE 15

LABELS AND ASSIGNMENT INFORMATION

DWG SIZE C2 | ISSUE 11

LUCENT TECHNOLOGIES INC. | ED5D025-13 | SHEET B5

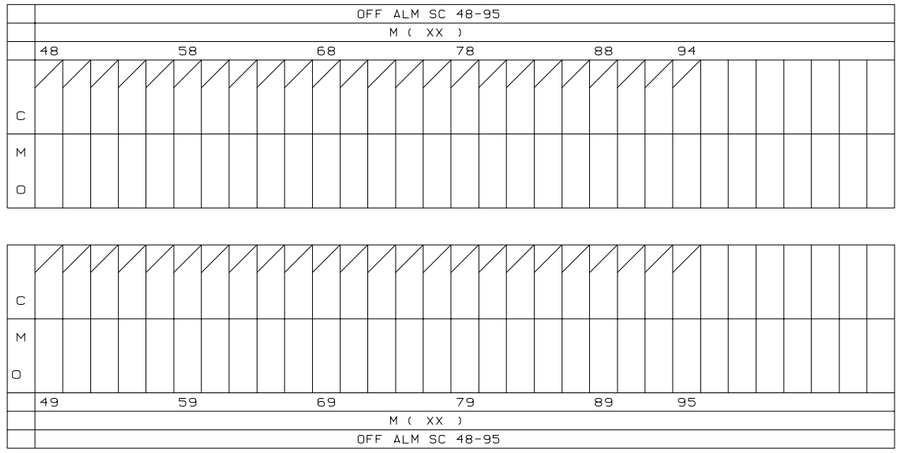


FIG 10

OFFICE ALARM UN
SEE NOTE 15

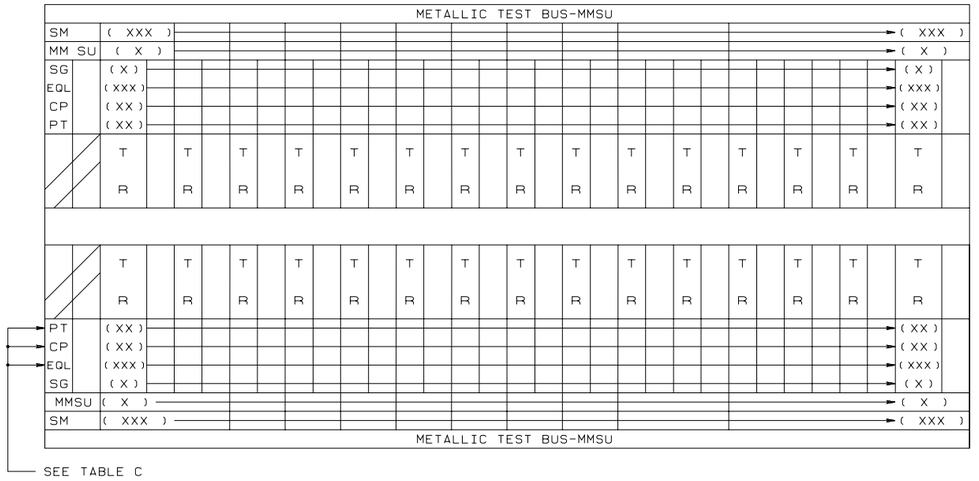


FIG 11 (RATED DA)

MODULAR METALLIC SRV UN MTB CONNECTION FOR TEST ACCESS
UN DC ACCESS, TEST BUS CONTROL UN AND PORT 15 PAIR GAIN
TRUNK CONTROL OF METALLIC ACCESS PACK.
SEE NOTE 15

TABLE C

CP= CKT PK POSITION NUMBER COMMON TO BOTH SRV GRP'S AS REQ'D	00. 01. 02 - BASIC SHELF OF UN 08. 09. 10 - GROWTH 1 SHELF OF UN 16. 17. 18 - GROWTH 2 SHELF OF UN 24. 25. 26 - GROWTH 3 SHELF OF UN
PT= MTB PORT ASSIGNMENT AS REQ'D	PORTS 00-15
EQL= HORIZONTAL LOCATIONS AS REQ'D	SG0-030. 038. 046 SG1-118. 126. 134
SG = SERVICE GROUPS AS REQ'D	0/1
UN = MMSU (UNIT NUMBER)	AS REQ'D

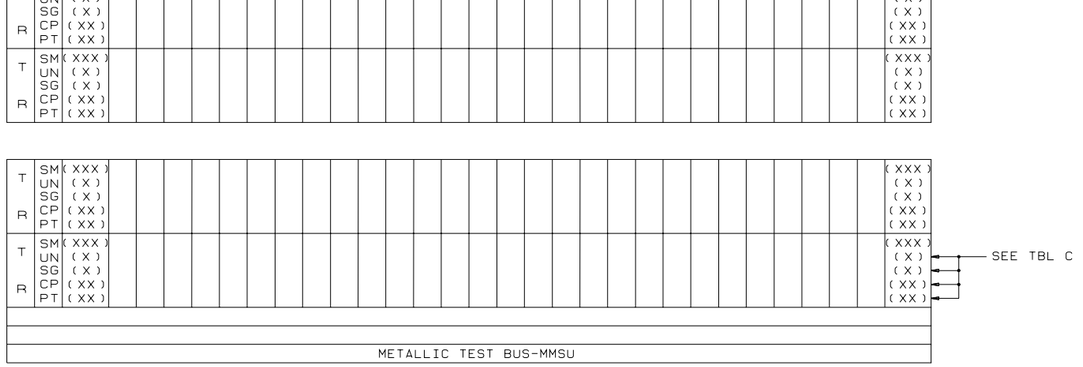


FIG 11A

MODULAR METALLIC SRV UN MTB CONNECTION FOR TEST ACCESS
UN DC ACCESS, TEST BUS CONTROL UN, PAIR GAIN TST CONTROLLER.
SEE NOTE 15

LABELS AND ASSIGNMENT INFORMATION

DWG SIZE	ISSUE
C2	11

LUCENT TECHNOLOGIES INC.	ED5D025-13	SHEET B6

PERIODIC PULSE METER UN (X)																															
SM (XXX)																															
TI O RI					1										TI O RI	TO O RO															TO Ø RO
TI 2 RI					Ø										TI 2 RI	TO 2 RO															TO 2 RO

TI 1 RI					3										TI 1 RI	TO 1 RO															TO 1 RO
TI 3 RI					2										TI 3 RI	TO 3 RO															TO 3 RO
ØØ							Ø8								15	ØØ							Ø8								15
SM (XXX)																															
PERIODIC PULSE METER UN (X)																															

FIG 12

PERIODIC PULSE METER UN
SEE NOTE 15

IOP BASIC UN O SD PT'S																															
PCCA Ø/1																															
PCO1								PC11																							
P ØØ N	Ø4	Ø8	12	16	2Ø	24	P 28 N	P ØØ N	Ø4	Ø8	12	16	2Ø	24	P 28 N																
P Ø1 N	Ø5	Ø9	13	17	21	25	P 29 N	P Ø1 N	Ø5	Ø9	13	17	21	25	P 29 N																

P ØØ N	Ø4	Ø8	12	16	2Ø	24	P 28 N	P ØØ N	Ø4	Ø8	12	16	2Ø	24	P 28 N																
P Ø1 N	Ø5	Ø9	13	17	21	25	P 29 N	P Ø1 N	Ø5	Ø9	13	17	21	25	P 29 N																
PCO1								PC11																							
PCCA Ø/1																															
IOP BASIC UN 1 SD PT'S																															

FIG 13

IOP BASIC UN SD PT'S FOR BLDG
AND MISC BLDG ALM'S
SEE NOTE 15

LABELS AND ASSIGNMENT INFORMATION

DWG SIZE C2 | ISSUE 11

LUCENT TECHNOLOGIES INC. | ED5DØ25-13 | SHEET B7

COM JK PNL					CN STA		
SM (XXX) SMC-1					LN TST		
TEL		TTY			(X)		
TA RB	T SP R	T A R	T B R		T R	1S RTN 1	
T1 -A R1 -B		T1 A R1	T1 B R1		S S1	2S RTN 2	

L LP	SS	MISC	AL TST	SS	MISC	AL TST	
L LP	EON	T RST R		EON	T RST R		
	SGO			SG1			
	SM (XXX) SMC-1						
	ALM STATUS PNL						

FIG 14 (FOR SNGL MOD RSM APPLICATION ONLY)

ALARM STATUS PNL, COMMUNICATION TEL AND COIN AND JK PNL
(PART OF FUSE/FILTER UN) AND COIN STATION TST LINE UN
SEE NOTE 15

TEST BUS CONTROL UNIT (X)																	
	P2						P4				P6				P8		
	A				B		A		B		A		B		A		B
T R		SZ	RES	N RES RTN	TT TR	SZ	RES	N RES RTN	TT TR							SZ	RES
T R		POL	REV	SP SPR		POL	REV	SP SPR									

T R	ALM RTN	SZ	RES	N RES RTN	TT TR	SZ	RES	N RES RTN	TT TR								
T R		POL	REV	SP SPR		POL	REV	SP SPR									
	A				B		A		B		A		B		A		B
	P1	P3					P5				P7				P9		
	TEST BUS CONTROL UNIT (X)																

FIG 15

TEST BUS CONTROL UNIT FOR CKT PK'S 1-16
THREE LABELS PER TBCU
SEE NOTE 15

TEST BUS CONTROL UNIT (X)																													
PB	P10						P12						P14								P16								
B	A				B		A				B		A				B				B								
N	TT												SZ	RES	N RES RTN	TT TR	SZ	RES	N RES RTN	TT TR	SZ	RES	N RES RTN	TT TR		T R			
													POL	REV	SP SPR		POL	REV	SP SPR		POL	REV	SP SPR			T R			

													SZ	RES	N RES RTN	TT TR	SZ	RES	N RES RTN	TT TR	SZ	RES	N RES RTN	TT TR		T R			
													POL	REV	SP SPR		POL	REV	SP SPR		POL	REV	SP SPR			T R			
B	A				B		A		B				A		B		A												
P9	P11						P13						P15				P16												
TEST BUS CONTROL UNIT (X)																													

FIG. 15 (CONT'D)

TEST BUS CONTROL UNIT (X) TEST CONNECTIONS																													
P2				P4				P6				P8				P10				P12				P14				P16			
A		B		A		B		A		B		A		B		A		B		A		B		A		B		A		B	
T R		T R																								T R		T R	
I SG		I SG																								I SG		I SG	

T R		T R																								T R		T R	
I SG		I SG																								I SG		I SG	
A	B	A	B	A	B	A	B	A	B	A	B	A	B	A	B	A	B	A	B	A	B	A	B	A	B	A	B		
P3		P5		P7		P9		P11		P13		P15																	
TEST BUS CONTROL UNIT (X) TEST CONNECTIONS																													

FIG. 15 (CONT'D)

LABELS AND ASSIGNMENT INFORMATION

DWG SIZE C2 | ISSUE 11

LUCENT TECHNOLOGIES INC. | ED5D025-13 | SHEET B8

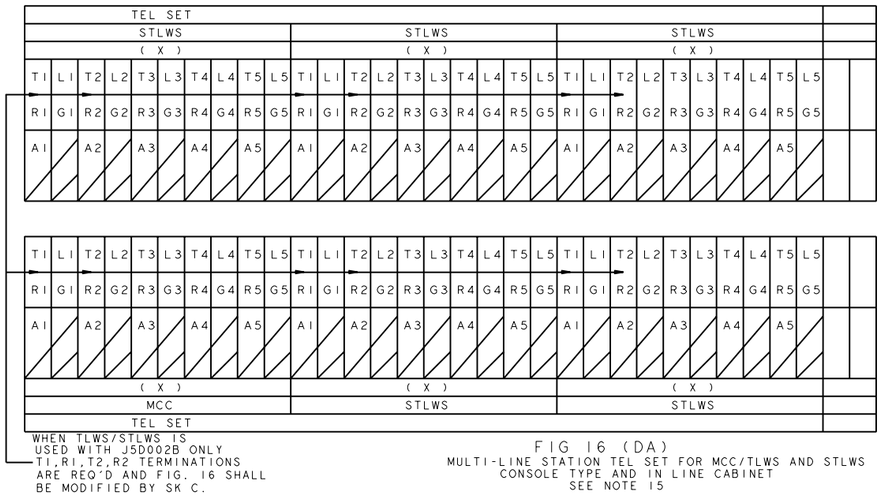
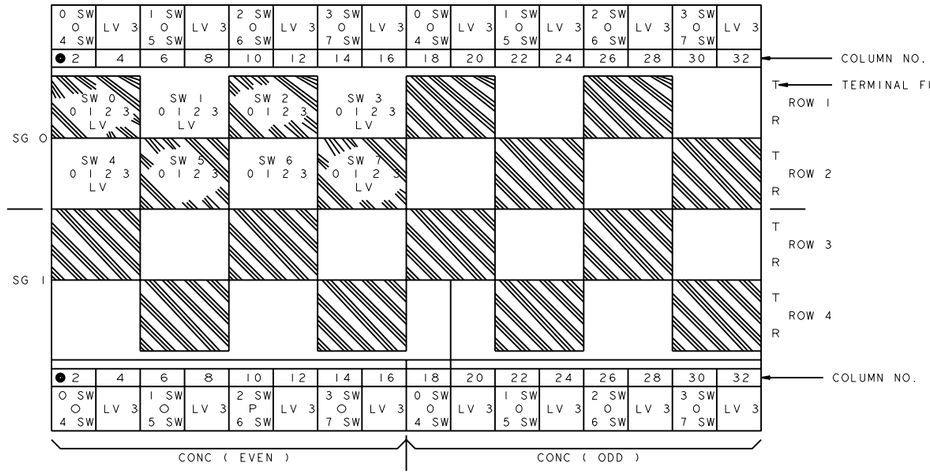
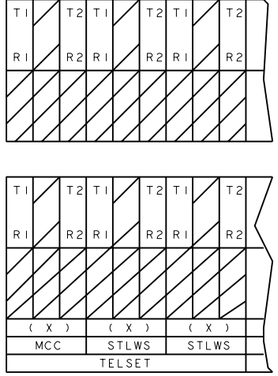


FIG 16 (DA)
MULTI-LINE STATION TEL SET FOR MCC/TLWS AND STLWS CONSOLE TYPE AND IN LINE CABINET
SEE NOTE 15



SK A (DA)
INFORMATION FOR WIRING LINE UNIT
(SEE NOTE 13)



SK C
STAMPING ARRANGEMENT FOR
" IN LINE " MCC/STLWS

0 SW 0 4 SW	LV3	1 SW 0 5 SW	LV3	2 SW 0 6 SW	LV3	3 SW 0 7 SW	LV3	0 SW 0 4 SW	LV3	1 SW 0 5 SW	LV3	2 SW 0 6 SW	LV3	3 SW 0 7 SW	LV3
2	4	6	8	10	12	14	16	18	20	22	24	26	28	30	32
SW0 0 LV0 1 2 3		SW1 4 LV0 1 2 3		SW2 LV0 1 2 3		SW3 LV0 1 2 3		SW0 LV0 1 2 3		SW1 LV0 1 2 3		SW2 LV0 1 2 3		SW3 LV0 1 2 3	
SW4 1 LV0 1 2 3		SW5 5 LV0 1 2 3		SW6 LV0 1 2 3				SW4 LV0 1 2 3		SW5 LV0 1 2 3		SW6 LV0 1 2 3		SW7 LV0 1 2 3	
SW0 2 LV0 1 2 3		SW1 6 LV0 1 2 3		SW2 LV0 1 2 3		SW3 LV0 1 2 3		SW0 LV0 1 2 3		SW1 LV0 1 2 3		SW2 LV0 1 2 3		SW3 LV0 1 2 3	
SW4 3 LV0 1 2 3		SW5 7 LV0 1 2 3		SW6 LV0 1 2 3		SW7 LV0 1 2 3		SW4 LV0 1 2 3		SW5 LV0 1 2 3		SW6 LV0 1 2 3		SW7 LV0 1 2 3	
2	4	6	8	10	12	14	16	18	20	22	24	26	28	30	32
0 SW 0 4 SW	LV3	1 SW 0 5 SW	LV3	2 SW 0 6 SW	LV3	3 SW 0 7 SW	LV3	0 SW 0 4 SW	LV3	1 SW 0 5 SW	LV3	2 SW 0 6 SW	LV3	3 SW 0 7 SW	LV3

SK. AI
INFORMATION FOR LINE UNIT

ED5D025-13

TITLE
112 SERIES (COSMIC) LABEL AND ASSIGNMENT INFORMATION
Ⓟ

THIRD ANGLE PROJECTION

LUCENT TECHNOLOGIES - PROPRIETARY
USE PURSUANT TO COMPANY INSTRUCTIONS

Lucent Technologies Inc.	ED5D025-13	SHEET B9	ISSUE 14	DWG SIZE C2/AIR

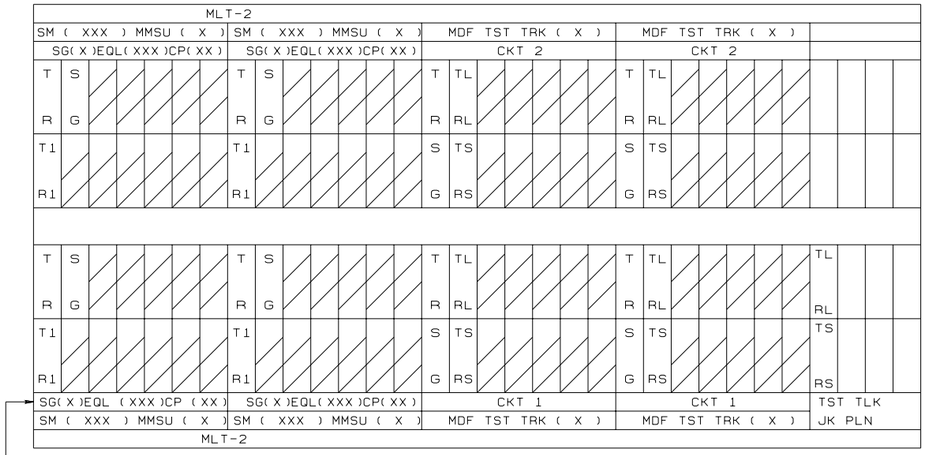


FIG. 17
MODULAR METALLIC SERVICE UNIT MLT-2 CONNECTIONS.
MDF TEST TRUNK CONNECTIONS AND TST/TLK JK PNL FOR MLT-2 CONNECTIONS.
SEE NOTE 15

CP= CKT PACK POSITION NUMBER AS REQ'D	00-07 BASIC SHELF 08-15 GROWTH 1 SHELF 16-23 GROWTH 2 SHELF 24-31 GROWTH 3 SHELF
EQL= HORIZONTAL LOCATIONS AS REQ'D EACH SHELF	SGO- 026.034.042.050. 058.066.074 OR 082 SG1- 114.122.130.138.146. 154.162 OR 170

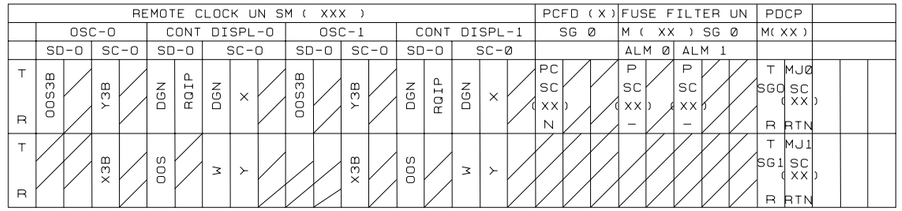


FIG. 18 (CONT'D)

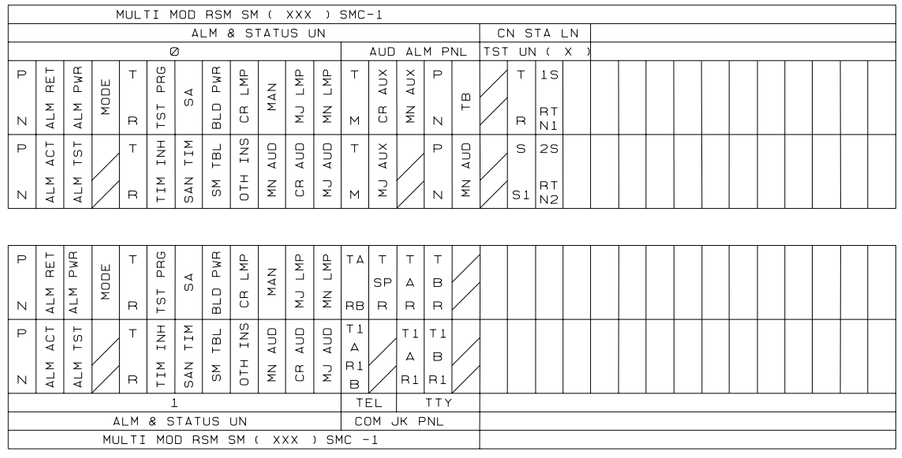


FIG. 18 (FOR MM RSM ONLY)

MM RSM ALM & STATUS UNIT,REMOTE AUDIBLE ALM PNL,
COM TEL AND TTY JK PNL (J5D003AU-1 FUSE/FILTER UN),
COIN STA TST LINE UN, REMOTE CLOCK UN PWR DIST CONT PNL-ALMS LABEL
SEE NOTE 15

LABELS AND ASSIGNMENT INFORMATION

DWG SIZE C2 | ISSUE 11

LUCENT TECHNOLOGIES INC. | ED5D025-13 | SHEET B10

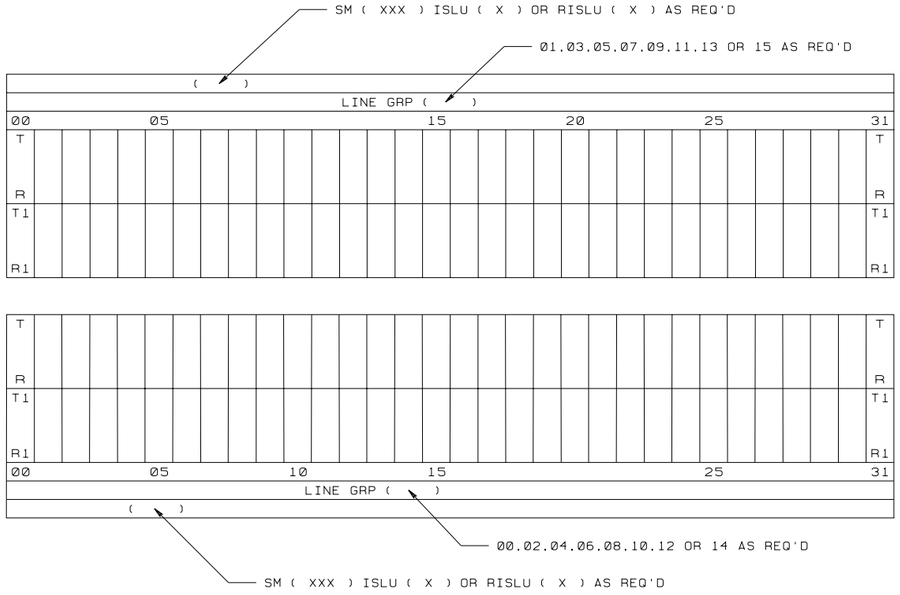


FIG. 19
4W ISLU OR RISLU LABEL WHEN DESIGNATION CARD
HOLDER (FLIP GATE) IS USED.
SEE NOTE 15

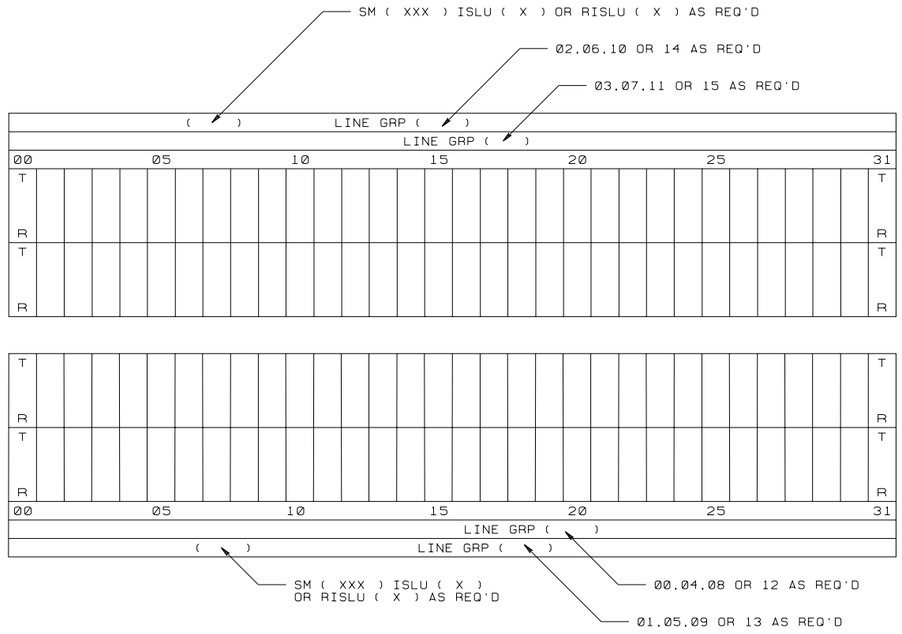


FIG. 20
2W ISLU OR RISLU. LABEL WHEN DESIGNATION CARD
HOLD (FLIP GATE) IS USED.
SEE NOTE 15

LABELS AND ASSIGNMENT INFORMATION

DWG SIZE	ISSUE
C2	11

LUCENT TECHNOLOGIES INC.	ED5D025-13	SHEET B11

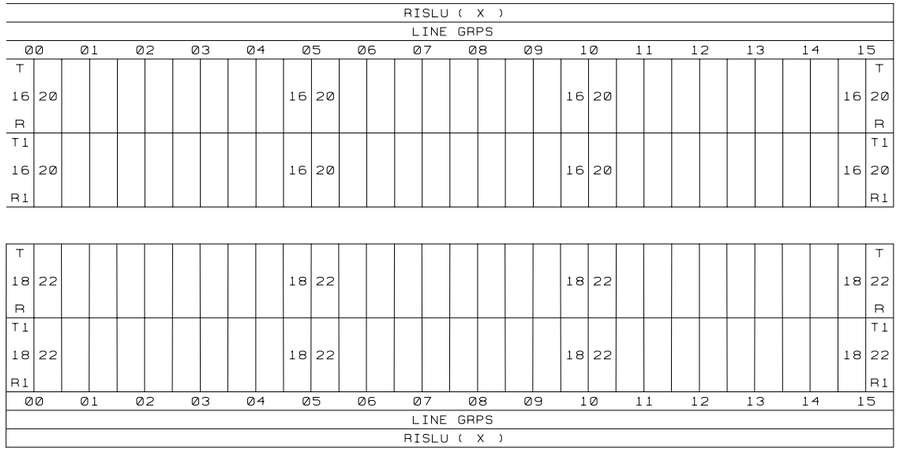


FIG. 21 (RATED DA)

4W RISLU FOR OSPS LABEL FOR 112E1A-128 CONN BLK
PER ED-6C119-10 G1 FOR DESIGNATION CARD HOLDER (FLIPGATE)
SEE NOTE 15

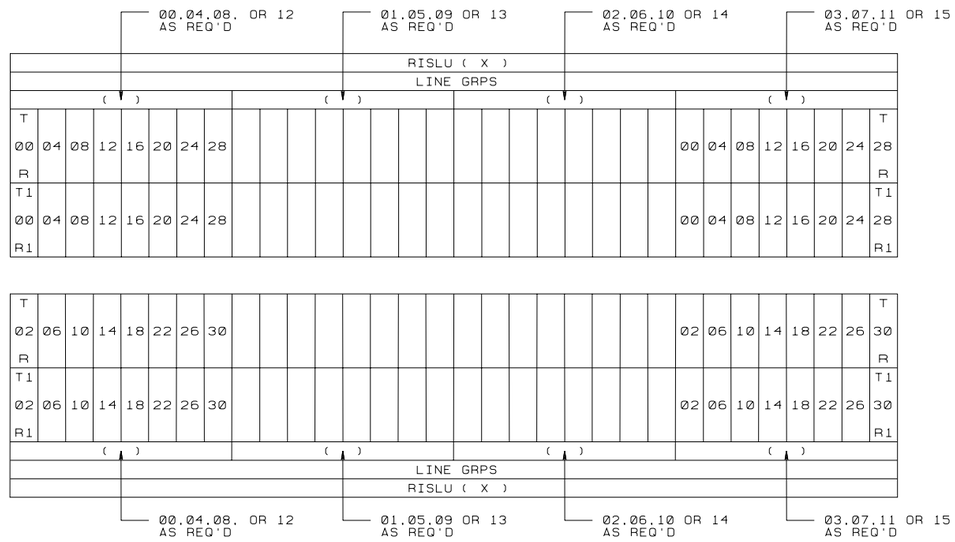


FIG. 21A

4W RISLU FOR OSPS WITH ED-5D621-11.G35A-38A CABLES (SUB LG A TO D)
LABEL PER ED-6C119-10.G1 FOR DESIGNATION CARD HOLDER (FLIP GATE)
SEE NOTE 15

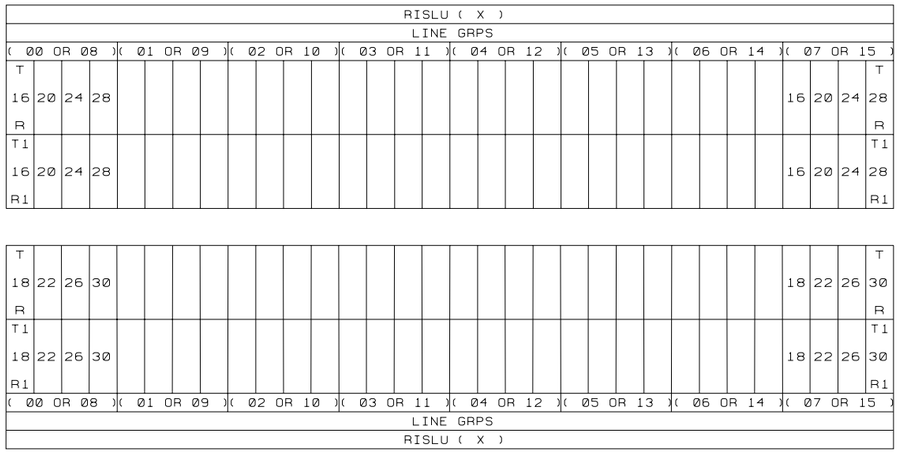


FIG. 21B

4W RISLU FOR OSPS WITH ED-5D621-11.G41A-44A CABLES
(SUB LINE GROUPS A AND C) FOR DESIGNATION CARD HOLDER (FLIP GATE)
SEE NOTE 15

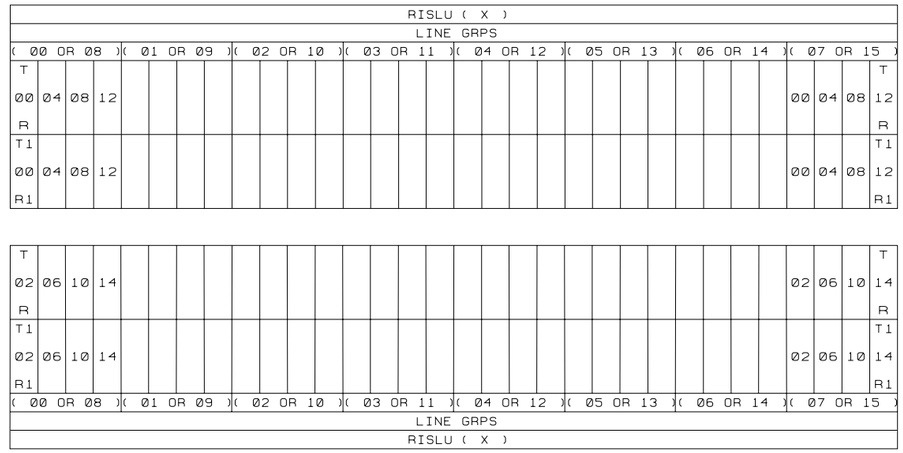


FIG. 21C

4W RISLU FOR OSPS WITH ED-5D621-11.G45A-48A CABLES
(SUB LINE GROUPS B AND D) FOR DESIGNATION CARD HOLDER (FLIP GATE)
SEE NOTE 15

LABELS AND ASSIGNMENT INFORMATION

DWG SIZE C2 | ISSUE 11

LUCENT TECHNOLOGIES INC. | ED5D025-13 | SHEET B12

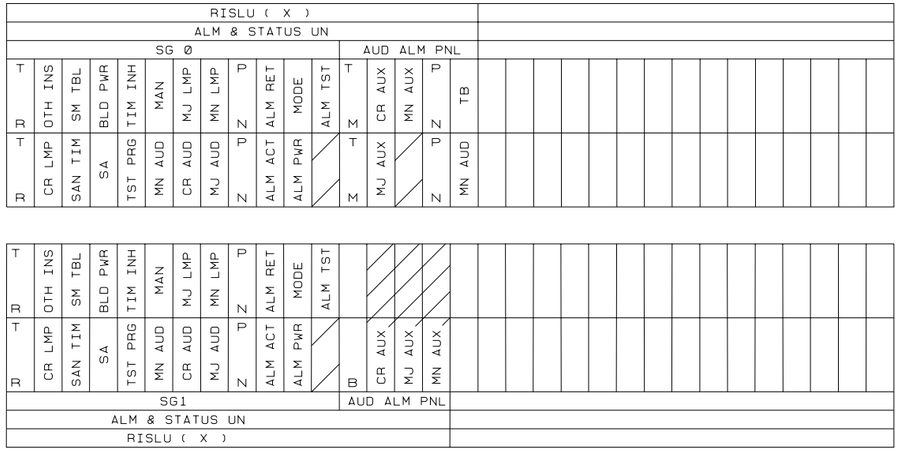


FIG. 22
RISLU-ALARM AND STATUS UN, AUDIBLE PNL FOR OSPS.
SEE NOTE 15

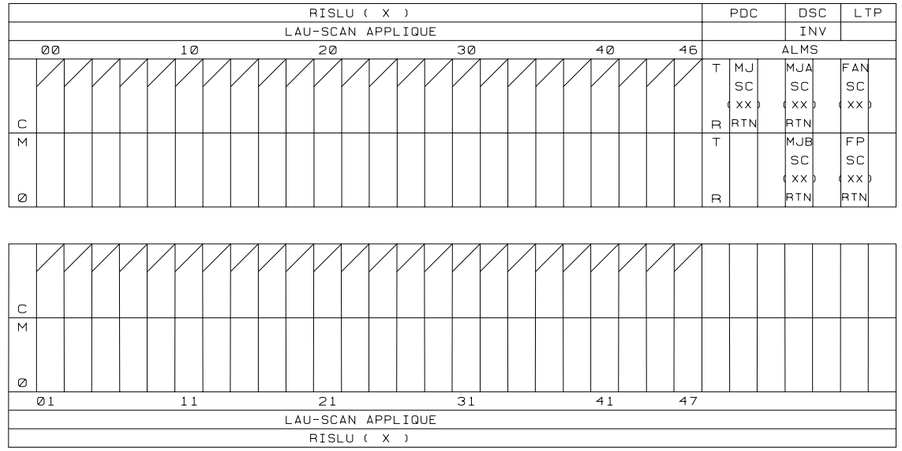


FIG. 23
RISLU-LINK ADAPTOR UN FOR OSPS BLDG ALARMS.PDC.DSC.LTP ALMS
SEE NOTE 15

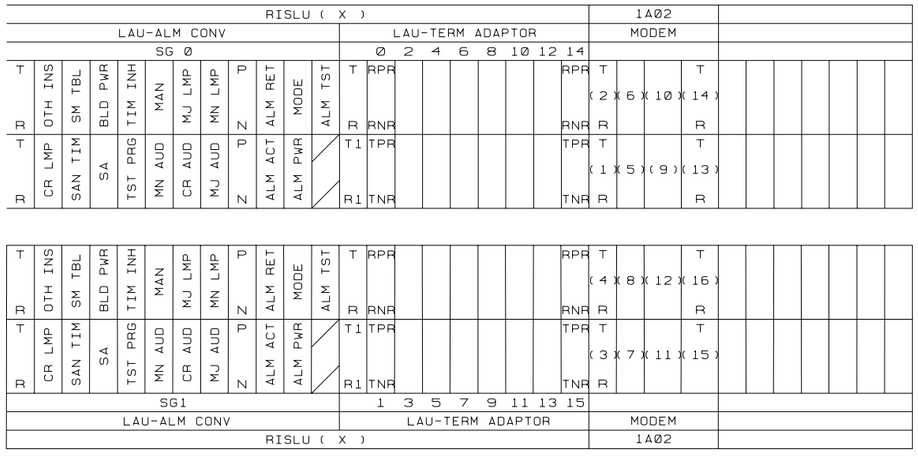


FIG. 24
RISLU-LINK ADAPTOR UN FOR ALARM CONVERSION,
1Ø2 MODEM AND TERMINAL ADAPTOR OSPS CONNECTIONS.
SEE NOTE 15

LABELS AND ASSIGNMENT INFORMATION

DWG SIZE	ISSUE
C2	11

LUCENT TECHNOLOGIES INC.	ED5D025-13	SHEET B13

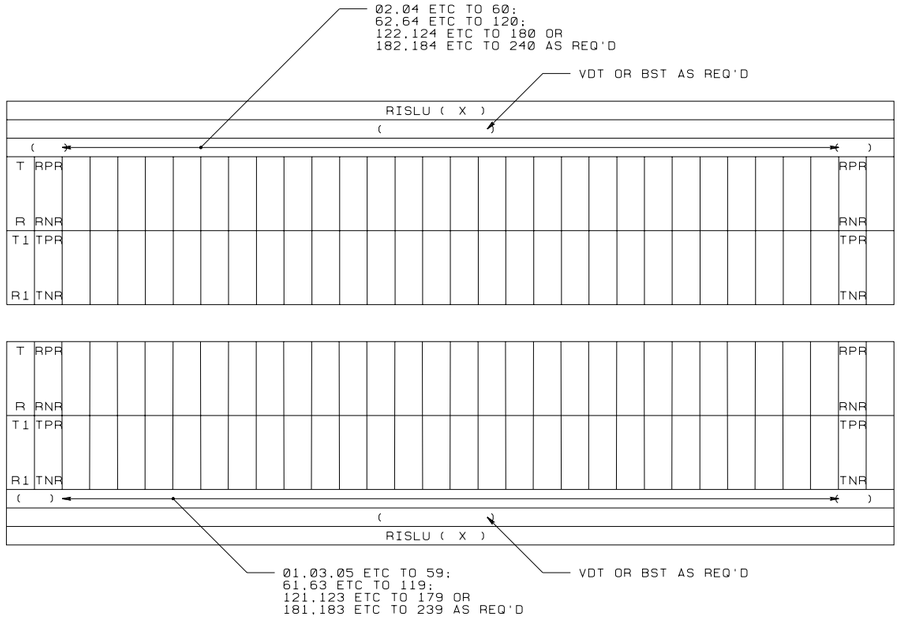


FIG. 25
RISLU-VDT OR BST FOR OSPS.
SEE NOTE 15

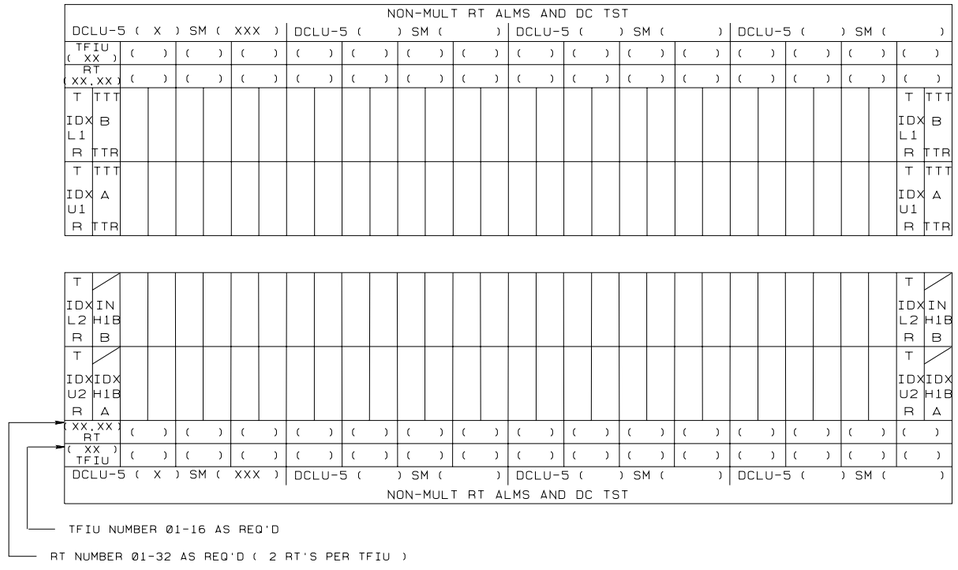


FIG. 26
DCLU-5 TFIU-NON MULT RT ALARMS & DC TEST
ED-6C119-10 G1 FOR DESIGNATION CARD HOLDER (FLIPGATE).
SEE NOTE 15

LABELS AND ASSIGNMENT INFORMATION

DWG SIZE	ISSUE
C2	11

LUCENT TECHNOLOGIES INC.	ED5D025-13	SHEET B14

	DCLU-5 (X) SM (XXX)													
	MULT RT ALMS									O.G. & SH ALMS				
	TFIU (XX)									NAIU (X)				
T R	RM N1	NE 1	DG B1	RTM 1B	RM N2	FE 2	DG D2	C AUD	C N2	DG 2	DG 6	DG 10	DG 14	
T R	MJ 3	CL F1	DG A1	RTM 1A	MJ 4	NE 2	DG C2	MJ 1	MJ 2	DG 1	DG 5	DG 9	DG 13	SH

T R	RA CO		DG D1		CL F2	DG B2	RTM 2B			DG 4	DG 8	DG 12	DG 16	
T R	PM N1	FE 1	DG C1		PM N2	D1 A2	RTM 2A	PM N3	PM N4	DG 3	DG 7	DG 11	DG 15	
	TFIU (XX)									NAIU (X)				
	MULT RT ALMS									O.G. & SH ALMS				
	DCLU-5 (X) SM (XXX)													

FIG. 27

DCLU-5 TFIU-MULTED RT ALARMS AND NAIU
OUTGOING. SHELF ALARMS PER ED-6C119-10 G1
FOR DESIGNATION CARD HOLDER (FLIPGATE).
SEE NOTE 15

LABELS AND ASSIGNMENT INFORMATION

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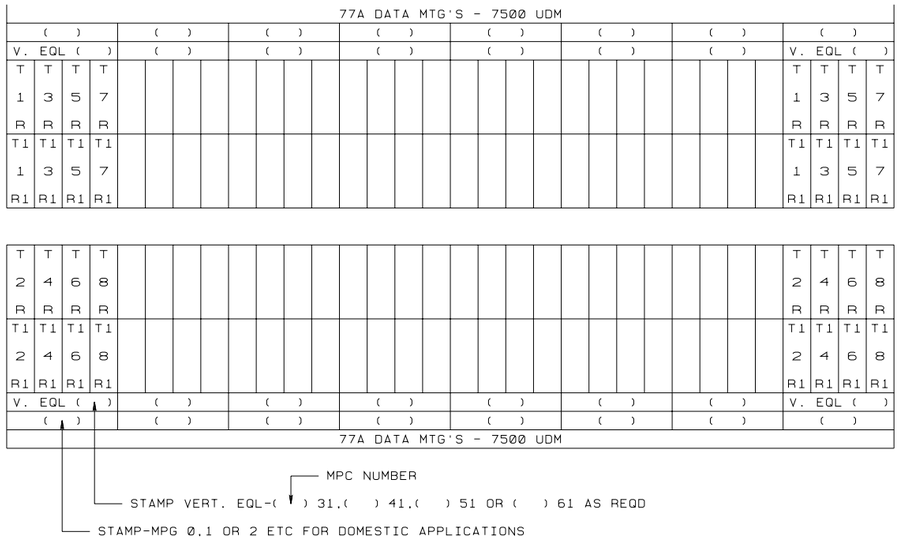

FIG. 28
77A DATA MTG FOR MODEM POOLING-UDM.
SEE NOTE 15

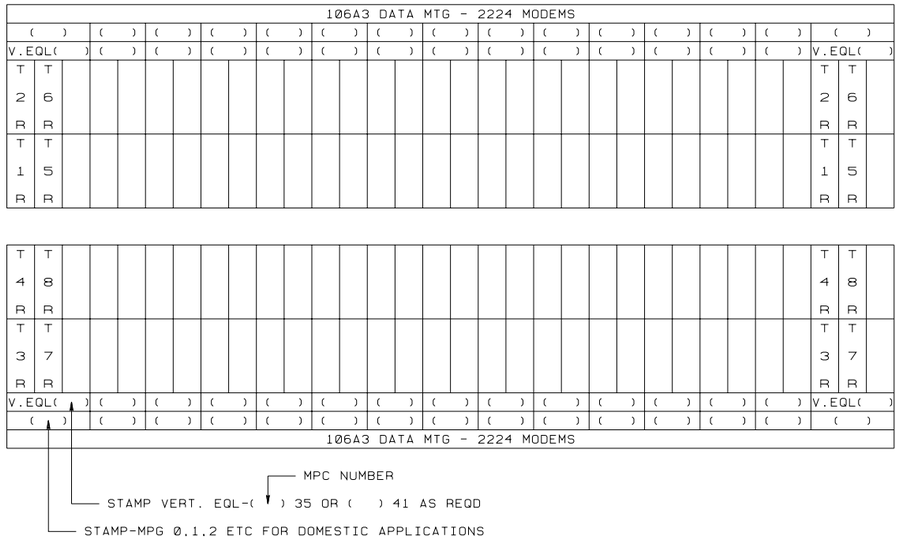

FIG. 29
106A3 DATA MTG FOR MODEM POOLING-2224 MODEMS.
SEE NOTE 15

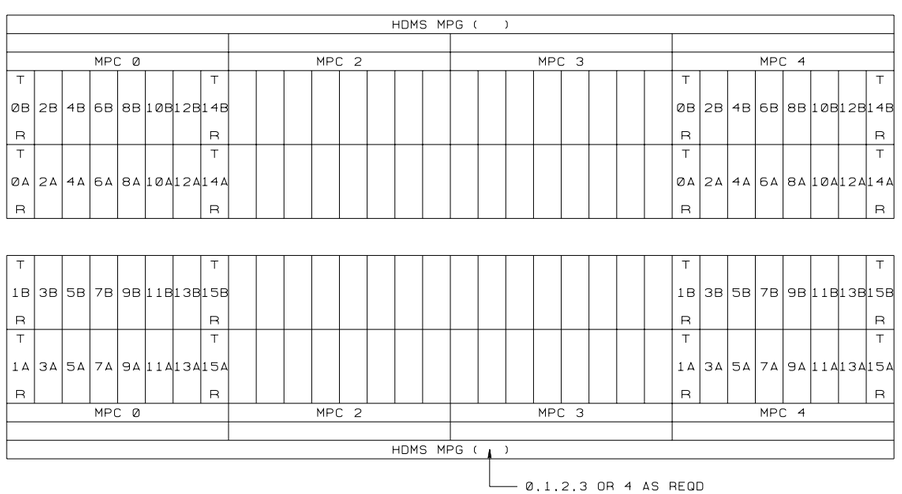

FIG. 30
HDMS CHASSIS FOR MODEM POOLING.
SEE NOTE 15

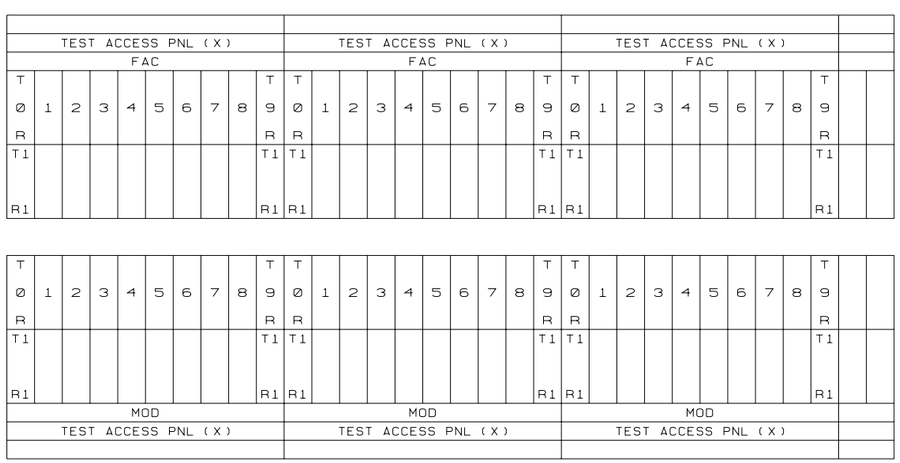

FIG. 31
TEST ACCESS PANEL FOR EXPORT APPLICATIONS.
SEE NOTE 15

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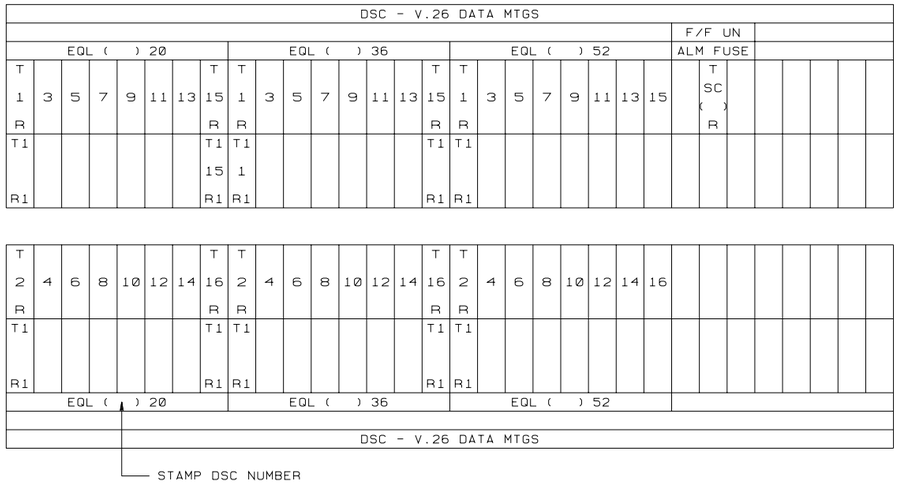

FIG. 32
EXPORT DSC V.26 DATA MTGS AND F/F PNL.
SEE NOTE 15

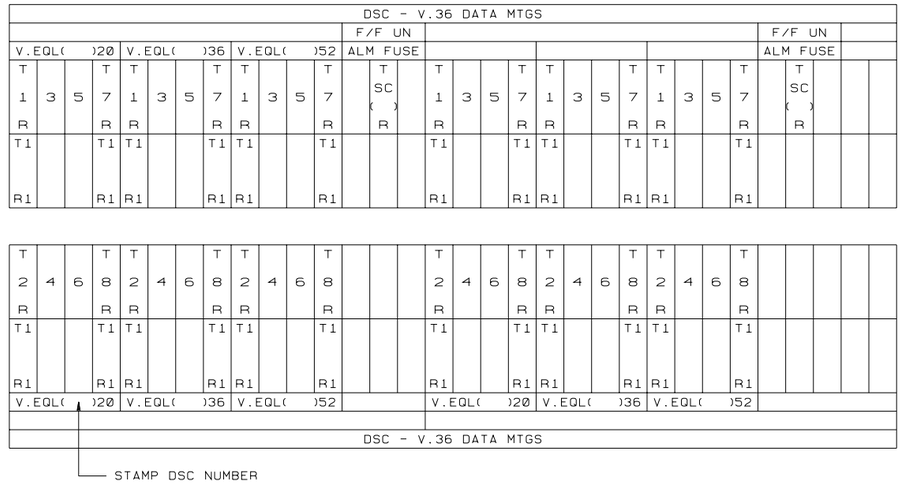

FIG. 33
EXPORT DSC V.36 DATA MTGS AND F/F PNL.
SEE NOTE 15

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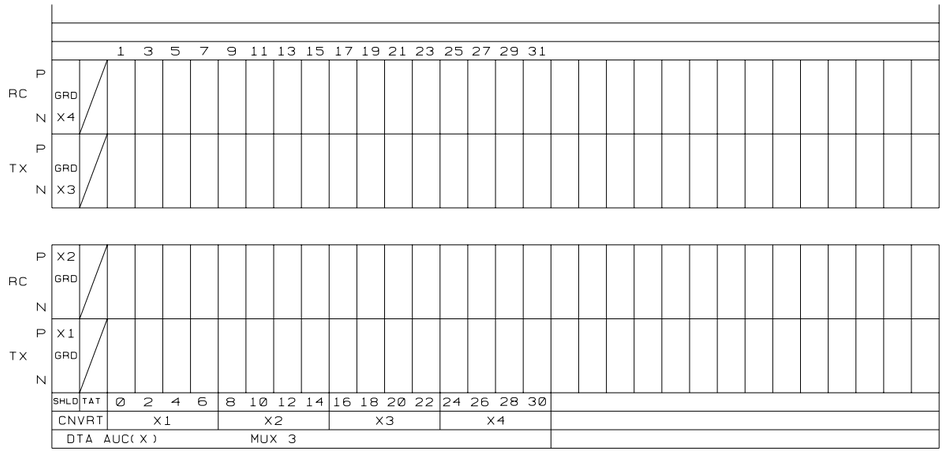

FIG. 34A

EXPORT DTA IN AUC CABINET
64Kb 8 CHNL CABLE (ED5X220-30G3) FOUR MAXIMUM PER MUX
FROM MULTIPLEXER #3 TO DTAU'S (0-14)
(TAT 1-31)

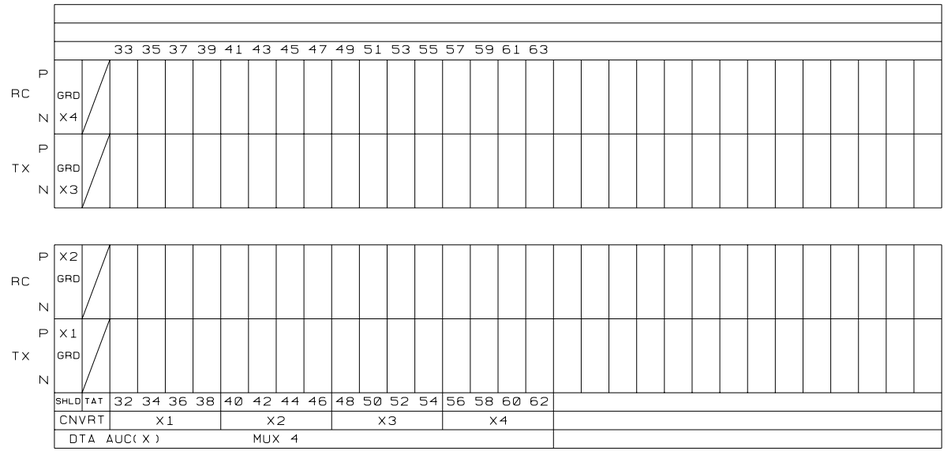

FIG. 34B

EXPORT DTA IN AUC CABINET
64Kb 8 CHNL CABLE (ED5X220-30G3) FOUR MAXIMUM PER MUX
FROM MULTIPLEXER #4 TO DTAU'S (15-29)
(TAT 32-63)

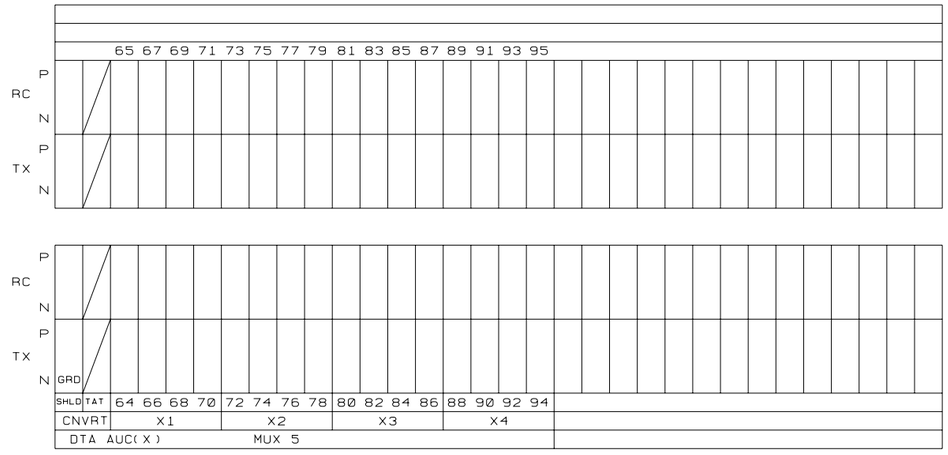

FIG. 34C

EXPORT DTA IN AUC CABINET
64Kb 8 CHNL CABLE (ED5X220-30G3) FOUR MAXIMUM PER MUX
FROM MULTIPLEXER #5 TO DTAU'S (30-44)
(TAT 64-95)

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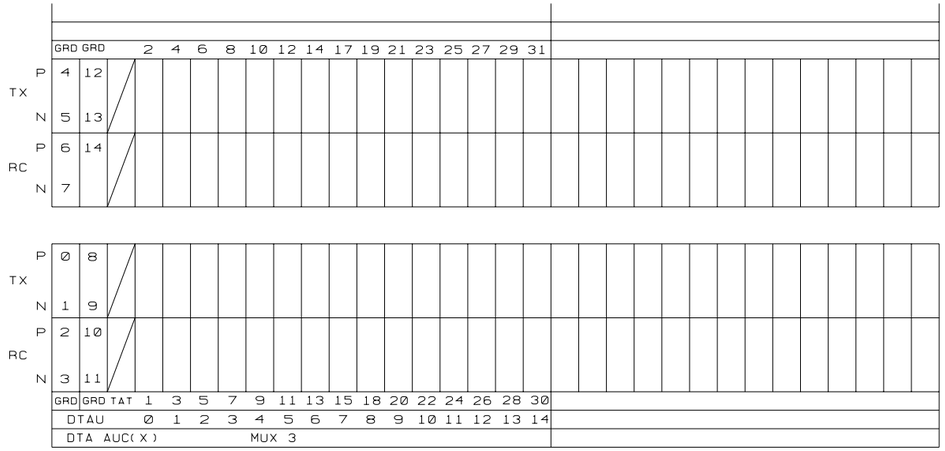

FIG. 35A

EXPORT DTA IN AUC CABINET
2 CHNL CABLE (ED5X220-30G4) 15 MAXIMUM PER MUX
FROM DTAU'S (0-14) TO MULTIPLEXER #3

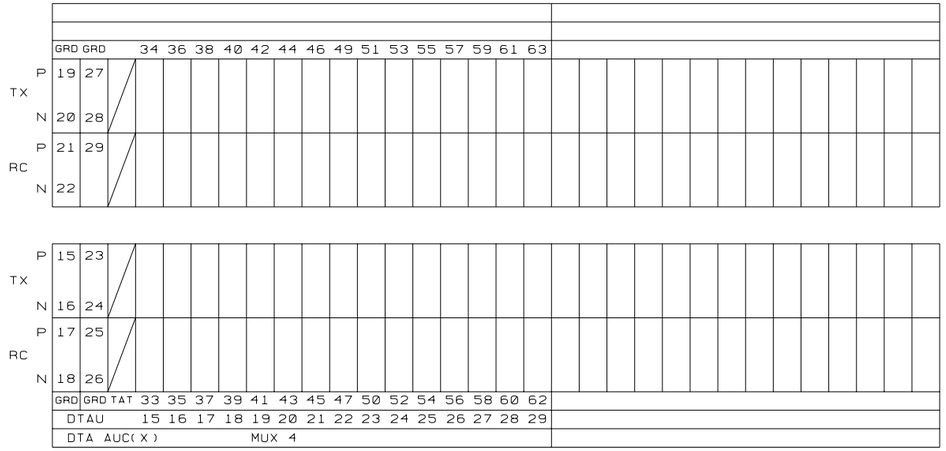

FIG. 35B

EXPORT DTA IN AUC CABINET
2 CHNL CABLE (ED5X220-30G4) 15 MAXIMUM PER MUX
FROM DTAU'S (15-29) TO MULTIPLEXER #4

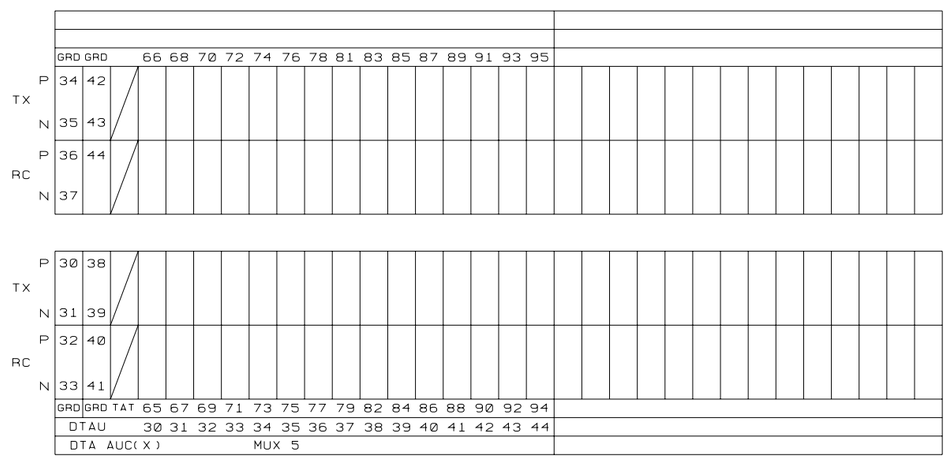

FIG. 35C

EXPORT DTA IN AUC CABINET
2 CHNL CABLE (ED5X220-30G4) 15 MAXIMUM PER MUX
FROM DTAU'S (30-44) TO MULTIPLEXER #5

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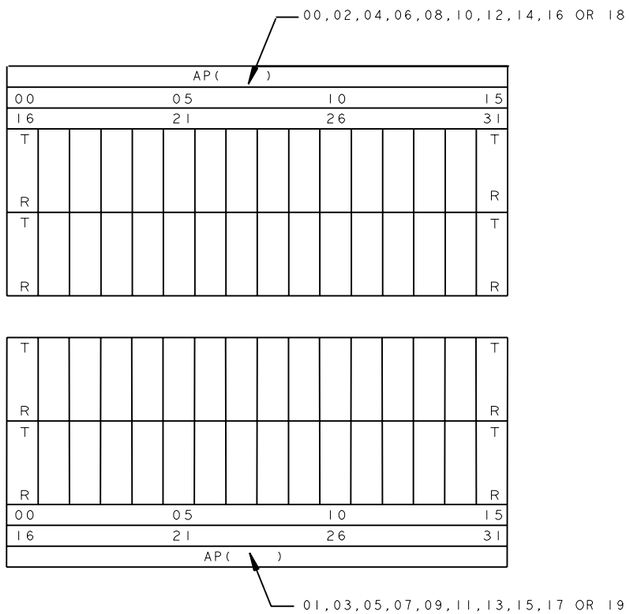

FIG. 36

112-64 AND 78-64 TYPE BLOCKS
FOR AIU APPLICATION PACKS (32,24,16,12 CKT)

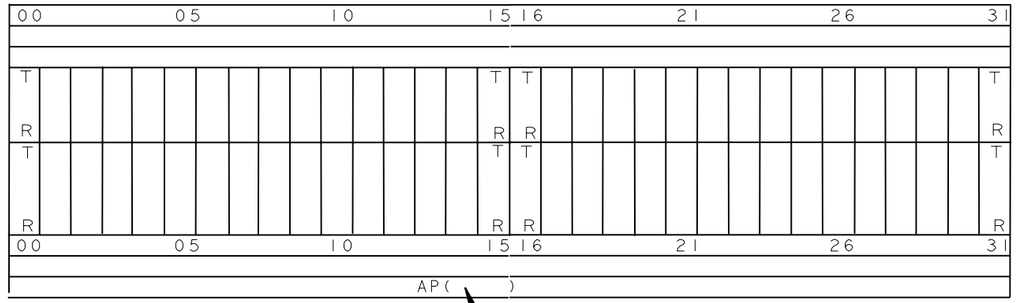

FIG. 37

112-128 LABEL FOR AIU APPLICATION PACKS

TITLE: 112 SERIES (COSMIC) LABEL AND ASSIGNMENT INFORMATION Ⓟ				
THIRD ANGLE PROJECTION	LUCENT TECHNOLOGIES - PROPRIETARY USE PURSUANT TO COMPANY INSTRUCTIONS			
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STOCKLIST

ITEM NBR	LIST GROUP CODE	QTY PER CODE	PRODUCT IDENTIFIER	CODE	DESCRIPTION	REFERENCE POSITION	NOTE SYM	NOTE NBR
1010	1,4,21	2	ED6C144-12,G5		LABEL			
1020	2,5,6,7, 8,9,10, 11,12,13, 14,15,16, 17,18,19, 20,22,23, 24,25,26, 27,28,29, 30,31,32, 33,34,36, 37	1	848098869		LABEL, DESIGNATION REPLACED ED6C144-12, G5 WITH 848098869			

******* END OF STOCKLIST *****

MANUFACTURING NOTES

SHOP	INST	
		1. X PARTS REQUIRED FOR INSTALLATION. X/ PARTS REQUIRED FOR MANUFACTURE WHEN EQUIPMENT IS SHOP MOUNTED OR BY THE INSTALLER WHEN THE EQUIPMENT IS TO BE FIELD MOUNTED. * PARTS THAT ARE TO BE SHIPPED ATTACHED TO OR ENCLOSED IN THE SAME CONTAINER WITH THE ASSOCIATED ASSEMBLED ITEM. */ PARTS (A) REQUIRED FOR MANUFACTURE WHEN EQUIPMENT INVOLVED IS SHOP MOUNTED OR (B) TO BE SHIPPED ATTACHED TO, OR ENCLOSED IN THE SAME CONTAINER WITH THE ASSOCIATED ASSEMBLED ITEM WHEN FIELD MOUNTED. ( ) INDICATES DESIGNATIONS TO BE STAMPED IN ACCORDANCE WITH JOB INFORMATION. { } INDICATES DESIGNATIONS SHOWN FOR INFORMATION ONLY AND ARE NOT TO BE STAMPED. < > INDICATES DESIGNATIONS AND/OR INFORMATION PROVIDED IN ACCORDANCE WITH OTHER INFORMATION. "W" PARTS ASSEMBLED AT THE SAME TIME THE EQUIPMENT IS MOUNTED. "W*" PARTS TO BE (A) SHOP ASSEMBLED, BUT WHICH CANNOT BE ASSEMBLED UNTIL THE ASSOCIATED EQUIPMENT IS BEING MOUNTED, OR (B) SHIPPED ATTACHED TO, OR ENCLOSED IN THE SAME CONTAINER WITH THE ASSOCIATED EQUIPMENT WHEN FIELD MOUNTED. "S" PARTS NOT ASSEMBLED, SHIPPED SEPARATELY. A/R AS REQUIRED. "B" PARTIAL ASSEMBLIES ON OTHER DRAWINGS WITH STOCKLISTS.
	X	12. (X) INDICATES DESIGNATIONS OR NUMBERING AND QUANTITY OF CHARACTERS TO BE STAMPED FROM JOB INFORMATION.
	X	13. SEE SK A1 FOR LINE UNIT CONNECTING INFORMATION.
	X	14. STAMPING REQUIREMENTS ARE TO BE IN ACCORDANCE WITH ED-6C119-10.
	X	15. INFORMATION SHOWN ON THE BOTTOM HALF OF LABEL RELATES TO THE TOP FOUR TERMINALS AND THE TOP HALF OF LABEL RELATES TO THE BOTTOM FOUR TERMINALS OF A 112 CONNECTING BLOCK.

BT13

5ESS (R) SWITCHING SYSTEM
SPECIFICATION FOR
LABELS AND ASSIGNMENT INFORMATION
ON 112 SERIES CONNECTING BLOCKS FOR
COSMIC DISTRIBUTING FRAMES

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