表３－１（１０／１３）　端局（ＬＥ）毎のトラヒック予測と回線算出

S.S.C		NAME OF EXCHANGE	STD Originating Trafficic				No.of Circuits Required			
CODE	NO.		1985	1990	1995	2000	1985	1990	1995	2000
MTR		Kottegoda	0.9	1.6	3	5.7	4	6	8	12
		Matara	65.2	106.7	165.2	306.5	80	124	185	341
		Morawaka	1.7	3.4	6.4	11.8	6	9	13	19
		Telijjawila	1.4	2.7	5.2	9.6	5	8	11	17
		Urubokka	1.4	2.5	4.8	8.7	5	7	11	16
		Weligama	10.9	21.1	39.9	73.9	19	31	53	90
		Mahaduwa	0.1	0.3	0.5	0.9	2	3	3	4
		NAWALAPITIYA S.S.C.								
NWL		Craig Herd	0.5	0.9	1.7	3	3	4	6	8
		Dolosbage	1.2	2.2	4.2	7.9	5	7	10	15
		Kotmale	2	3.7	7.1	13.1	7	9	14	22
		Nawalapitiya	17.7	34.3	64.9	101.9	27	46	80	119
		NEGOMBO S.S.C.								
NGM		Badalgama	2.6	5	9.4	17.4	8	11	17	27
		Dunagaha	10.6	20.6	38.9	72.2	19	31	52	88
		Katunayake	56.5	92.6	175.1	265.9	71	109	196	295
		Lunwila	14.7	28.4	53.7	84.3	24	40	68	101
		Negombo	129.8	205.6	389	722	149	228	432	802
		Sandalankawa	1.4	2.6	5	9.1	5	8	11	17
		Kochchikade	5.1	9.9	18.7	34.8	11	18	29	47

表３－１（１１／１３）　端局（ＬＥ）毎のトラヒック予測と回線算出

S.S.C		NAME OF EXCHANGE	STD Originating Traffic				No.of Circuits Required			
CODE	NO.		1985	1990	1995	2000	1985	1990	1995	2000
		NUWARA-ELIYA S.S.C.								
NWR		Halgranoya	3.5	6.8	12.9	23.9	9	14	21	35
		Maturata	2.4	4.5	8.5	15.7	7	10	16	25
		Nuwara Eliya	46.8	90.5	144.8	219.8	60	107	164	244
		Ramboda	1.6	3.1	5.9	10.9	6	8	12	19
		Udapussallawa	2.1	4.1	7.7	14.4	7	10	15	23
		Bagawantalawa	4.5	8.6	16.2	30	10	16	26	42
		Maskeliya	5.2	10.1	19	35.3	11	18	29	48
		Talawakele	6.8	13.1	24.8	46.1	14	22	36	60
		Watumulla	0.5	0.9	1.7	3	4	4	6	8
		POLONNARUWA S.S.C.								
PLN		Hingurakgoda	6.1	11.9	22.5	41.8	13	20	33	55
		Polonnaruwa	13.1	25.3	47.8	88.7	22	36	61	105
		PANADURA S.S.C.								
PND		Horana	16.8	32.5	61.4	96.4	26	44	76	114
		Panadura	71.5	116.9	181.1	336	87	134	201	373

表３－１（１２／１３）　端局（ＬＥ）毎のトラヒック予測と回線算出

S.S.C		NAME OF EXCHANGE	STD Originating Trafficic				No.of Circuits Required			
CODE	NO.		1985	1990	1995	2000	1985	1990	1995	2000
		PUTTALAM S.S.C.								
PTL		Anamaduwa	2	4	7.5	13.9	7	10	15	23
		Puttalam	15.8	30.6	57.9	90.9	25	42	72	108
		Kalpitiya	2	3.7	7.1	13.1	7	9	14	22
		Madurankali	1	2	3.8	7	5	7	9	14
		Mampuri	0.4	0.6	1.2	2.2	3	4	5	7
		RATNAPURA S.S.C.								
RTN		Balangoda	11.2	21.7	41	76.1	19	32	54	92
		Bambarasotuwa	0.9	1.8	3.3	6.1	4	6	8	13
		kalawana	1.4	2.7	5.2	9.6	5	8	11	17
		kirielia	1.5	2.7	5.2	9.6	6	8	11	17
		Nivitigala	4.8	9.2	17.4	32.2	11	17	27	44
		Pelmadulla	17.9	34.6	65.5	102.7	28	47	81	120
		Rakwana	5.1	9.7	18.3	34	11	17	28	46
		Ratnapura	53.2	87.1	164.8	250.2	67	104	185	278
		TRINCOMALEE S.S.C.								
TRN		China-Bay	4.3	8.2	15.5	28.8	10	15	25	40
		Kantalei	2.9	5.6	10.6	19.6	8	12	19	30
		Kiliveddi	0.4	0.8	1.4	2.6	3	4	5	8
		Kuchchaveli	0.5	1	1.9	3.5	3	5	6	9
		Morawewa	0.7	1.3	2.4	4.4	4	5	7	10
		Mutur	1.9	3.6	6.8	12.6	6	9	14	21

表３－１（１３／１３）　端局（ＬＥ）毎のトラヒック予測と回線算出

S.S.C		NAME OF EXCHANGE	STD Originating Traffic				No.of Circuits Required			
CODE	NO.		1985	1990	1995	2000	1985	1990	1995	2000
TRN		Nilaveli	1.8	3.5	6.6	12.2	6	9	13	21
		Pulmudai	0.4	0.7	1.2	2.2	3	4	5	7
		Seruwila	0.5	0.9	1.7	3.1	4	4	6	8
		Thampalakamam	0.5	1	1.9	3.5	4	5	6	9
		Trincomalee	35.2	68.2	109.1	184	47	83	127	204
		VAVUNIYA S.S.C.								
VNY		Mulativu	4.8	9.3	17.6	32.6	11	17	27	45
		Muthiyanwela	0.8	1.5	2.8	5.2	4	6	8	11
		Nedunkerni	3.2	6.1	11.6	21.4	9	13	20	32
		Padaviya	0.7	1.4	2.6	4.8	4	5	8	11
		Vavuniya	23.4	45.2	85.5	156	34	59	102	176
		Mankulam	3.3	6.3	11.8	21.8	9	13	20	32

表３－２（１／２）　集中局（ＳＳＣ）間トラヒック予測と回線算出

SSC NAME		ESTIMATED TRAFFIC (IN ERLANG)								NUMBER OF CIRCUITS REQUIRED							
		1985		1990		1995		2000		1985		1990		1995		2000	
TSC	CODE	OUT	IN	OUT	IN	OUT	IN	OUT	IN	OUT	IN	OUT	IN	OUT	IN	OUT	IN
CNT	KTN	35.1	66.6	57.6	109.2	108.8	206.5	165.3	313.7	39	74	72	127	127	230	186	349
	CHW	6.3	10.8	12.2	20.8	22.9	39.3	42.6	73.0	7	17	21	31	33	52	56	89
	KRG	55.8	52.2	98.8	92.4	170.7	159.7	316.4	296.0	62	53	116	109	190	180	352	329
	KGL	45.0	38.7	86.9	74.7	163.8	140.9	281.3	241.9	50	43	104	91	184	160	313	269
	GMH	24.3	40.5	42.3	70.5	80.2	133.7	128.3	213.8	27	45	55	86	96	153	147	238
	AVS	27.0	36.9	52.1	71.2	98.3	134.3	173.1	236.5	40	41	66	87	116	153	194	263
	KLT	49.5	45.9	88.6	82.2	158.4	146.9	244.5	226.7	55	51	105	99	176	166	272	252
	PND	19.8	30.6	33.5	51.7	54.5	84.2	97.0	149.9	22	34	46	66	69	101	114	170
	NGN	40.5	55.8	66.8	92.1	126.8	174.7	221.1	304.7	45	62	82	109	145	195	246	339
	CNT	426.6	663.3	810.5	1260.3	1497.4	2328.2	2696.7	4192.0	474	859	900	1400	1664	2587	2997	4658
	PTL	21.2	21.2	40.9	40.9	77.6	77.6	127.2	127.2	24	24	54	54	94	94	146	146
		(751.1)	(1062.5)	(1390.2)	(1966.0)	(2559.4)	(3626.0)	(4493.5)	(6375.4)								
KND	MTL	32.4 (9.0)	25.2 (9.0)	70.0	57.8	135.0	111.5	220.2	181.9	46	38	85	72	154	129	245	203
	BTC	37.8 (15.3)	33.3 (14.4)	89.2	80.1	168.9	151.7	266.0	239.0	59	53	106	96	189	171	296	266
	KLM	13.5 (9.0)	14.4 (9.9)	43.7	47.1	73.1	79.0	118.6	128.1	25	27	57	61	89	95	137	147
	AMR	27.0 (10.8)	18.0 (9.9)	73.3	54.1	138.3	102.1	217.7	160.7	42	31	89	68	158	120	243	181
	BDL	95.4 (24.4)	53.1 (17.1)	229.3	135.5	394.4	233.1	659.3	389.6	132	78	255	155	439	259	733	433
	BNR	54.9 (-)	40.5 (-)	105.4	77.8	181.7	134.1	300.9	221.9	61	45	123	94	202	149	334	246
	KNO	63.9 (-)	42.3 (-)	123.3	81.6	210.2	139.2	350.2	231.8	71	47	142	98	234	155	389	258
	HTN	33.3 (13.5)	24.3 (14.4)	90.3	74.7	154.9	128.1	254.6	210.5	52	43	107	91	175	147	283	234
	NWL	27.0 (10.8)	22.5 (11.7)	72.6	65.7	137.6	124.5	222.3	201.1	42	38	88	81	157	143	247	224
	NWR	109.8 (27.0)	138.6 (107.1)	258.6	464.4	472.0	847.7	820.8	1474.2	152	273	288	516	525	942	912	1638
		(613.8)	(605.7)	(1155.7)	(1138.8)	(2066.1)	(2051.0)	(3430.6)	(3438.8)								

表３－２（２／２）　集中局（ＳＳＣ）間トラヒック予測と回線算出

SSC NAME		ESTIMATED TRAFFIC (IN ERLANG)								NUMBER OF CIRCUITS REQUIRED							
		1985		1990		1995		2000		1985		1990		1995		2000	
TSC	CODE	OUT	IN	OUT	IN	OUT	IN	OUT	IN	OUT	IN	OUT	IN	OUT	IN	OUT	IN
GLE	RTN	65.7 (14.4)	36.9 (10.8)	141.8	84.4	267.5	159.3	434.1	258.5	89	48	161	101	298	179	483	288
	HMB	38.7 (6.3)	35.1 (9.0)	86.9	85.1	163.4	160.1	303.3	297.2	50	49	114	102	184	180	337	331
	MTR	107.1 (17.1)	83.7 (12.6)	216.1	167.6	363.9	282.2	675.6	523.9	138	107	240	188	405	314	751	583
	GLE	72.0 (36.9)	62.1 (36.0)	184.0	165.8	338.7	305.1	628.4	566.0	121	109	205	184	377	339	699	629
		(358.2)	(286.2)	(618.8)	(502.9)	(1133.5)	(906.7)	(2041.4)	(1645.6)								
ANR	MNR	43.2 (9.0)	35.4 (5.4)	88.2	69.0	189.0	136.3	318.4	248.9	58	46	105	84	210	155	354	277
	JFN	128.7 (38.7)	68.4 (24.3)	323.1	178.9	607.7	336.5	1108.2	613.7	186	103	359	199	676	374	1232	682
	VNY	36.0 (8.1)	33.3 (10.8)	85.1	85.1	129.2	137.1	294.6	294.6	49	49	102	102	148	156	328	328
	TRN	69.3 (19.8)	38.7 (13.5)	172.0	100.7	277.1	162.3	501.6	293.9	99	58	192	118	308	182	558	327
	PLN	42.3 (8.1)	32.4 (8.1)	97.8	78.6	184.5	148.2	342.7	275.4	56	45	115	95	205	168	381	306
	ANR	74.9 (-)	74.9 (-)	129.6	129.6	244.9	244.9	403.0	403.0	84	84	148	148	273	273	448	448
		(478.1)	(345.2)	(895.8)	(641.9)	(1632.4)	(1165.3)	(2968.5)	(2129.5)								

* NOTE: No. of Circuits includes th are circuits for TEX or New Services.

表３－３（１／４）　コロンボ首都圏中継線トラヒックと回線算出

Originating Traffic Distribution to
Each Service Category as of 1990

EX.	No. of Sub.	Org. CR	Total OG (Erl.)	STD OG (Erl.)	ISD OG (Erl.)	SPL OG (Erl.)	LOC OG (Erl.)
CNT 1	23,750	0.08	1,900	285	95	10.5	654.55
CNT 2	23,750		1,900	285	95	10.5	654.55
CNT 3	22,450		1,796	269.4	89.8	9.9	618.72
HVL 1	23,750		1,900	285	19	10.5	1300.55
HVL 2	16,350		1,308	196.2	13	7.1	895.33
MNL 1	23,750		1,900	285	19	10.5	730.55
MNL 2	1,650		132	19.8	1.3	0.7	50.75
KPT	6,500		520	78	5.2	2.9	355.94
MRD 1	23,750		1,900	285	19	10.5	1300.55
MRD 2	4,250		340	51	3.4	1.9	232.73
KTE	20,550		1,644	246.6	16.4	9.0	1125.31
NGD	11,900		952	142.8	9.5	5.2	651.64

表３－３（２／４）　コロンボ首都圏中継線トラヒックと回線算出

Originating Traffic Distribution to
Each Service Category as of 1995

EX.	No. of Sub.	Org. CR	Total OG (Erl.)	STD OG (Erl.)	ISD OG (Erl.)	SPL OG (Erl.)	LOC OG (Erl.)
CNT 1	23,750	0.08	1,900	285	95	10.5	654.55
CNT 2	23,750		1,900	285	95	10.5	654.55
CNT 3	23,750		1,900	285	95	10.5	654.55
CNT 4	23,750		1,900	285	95	10.5	654.55
CNT 5	16,550		1,324	198.6	66.2	7.3	456.12
HVL 1	23,750		1,900	285	19	10.5	1300.55
HVL 2	23,750		1,900	285	19	10.5	1300.55
HVL 3	23,600		1,888	283.2	18.9	7.3	1292.34
MNL 1	23,750		1,900	285	19	10.5	730.55
MNL 2	14,250		1,140	171	11.4	6.3	438.33
KPT	12,500		1,000	150	10	5.5	684.50
MRD 1	23,750		1,900	285	19	10.5	1300.55
MRD 2	23,750		1,900	285	19	10.5	1300.55
MRD 3	5,500		440	66	4.4	2.4	301.18
KTE 1	23,750		1,900	285	19	10.5	1300.55
KTE 2	11,200		896	134.4	8.9	4.9	613.31
NGD	22,900		1,832	274.8	18.3	10.1	1254.00
MRT	8,400		672	100.8	6.7	3.7	459.98
KLA 1	23,750		1,900	285	19	10.5	1300.55
KLA 2	4,050		324	48.6	3.2	1.8	221.78

表３－３（３／４）　コロンボ首都圏中継線トラヒックと回線算出

Originating Traffic Distribution to Each Service Category as of 2000 (1/2)

EX.	No. of Sub.	Org. CR	Total OG (Erl.)	STD OG (Erl.)	ISD OG (Erl.)	SPL OG (Erl.)	LOC OG (Erl.)
CNT 1	23,750	0.08	1,900	285	95	10.5	654.55
CNT 2	23,750		1,900	285	95	10.5	654.55
CNT 3	23,750		1,900	285	95	10.5	654.55
CNT 4	23,750		1,900	285	95	10.5	654.55
CNT 5	23,750		1,900	285	95	10.5	654.55
CNT 6	23,750		1,900	285	95	10.5	654.55
CNT 7	23,750		1,900	285	95	10.5	654.55
CNT 8	17,750		1,420	213	71	7.8	489.19
HLV 1	23,750		1,900	285	19	10.5	1300.55
HLV 2	23,750		1,900	285	19	10.5	1300.55
HLV 3	23,750		1,900	285	19	10.5	1300.55
HLV 4	23,750		1,900	285	19	10.5	1300.55
HLV 5	23,750		1,900	285	19	10.5	1300.55
HLV 6	3,150		252	37.8	2.5	17.3	172.49
MNL 1	23,750		1,900	285	19	10.5	730.55
MNL 2	23,750		1,900	285	19	10.5	730.55
MNL 3	23,000		1,840	276	18.4	10.1	707.48
KPT	23,000		1,840	276	18.4	10.1	1259.48

表３－３（４／４）　コロンボ首都圏中継線トラヒックと回線算出

Originating Traffic Distribution to Each Service Category as of 2000 (2/2)

EX.	No. of Sub.	Org. CR	Total OG (Erl.)	STD OG (Erl.)	ISD OG (Erl.)	SPL OG (Erl.)	LOC OG (Erl.)
MRD 1	23,750	0.08	1,900	285	19	10.5	1300.55
MRD 2	23,750		1,900	285	19	10.5	1300.55
MRD 3	23,750		1,900	285	19	10.5	1300.55
MRD 4	23,750		1,900	285	19	10.5	1300.55
KTE 1	23,750		1,900	285	19	10.5	1300.55
KTE 2	23,750		1,900	285	19	10.5	1300.55
KTE 3	16,750		1,340	201	13.4	7.4	917.23
NGD 1	23,750		1,900	285	19	10.5	1300.55
NGD 2	18,150		1,452	217.8	14.5	8.0	993.89
MRT	15,400		1,232	184.8	12.3	6.8	843.30
MTK	10,100		808	121.2	8.1	4.4	553.08
MHR	9,300		744	111.6	7.4	4.1	509.27
WLP	9,850		788	118.2	7.9	7.3	539.39
WTL	12,650		1,012	151.8	10.1	5.6	692.71
KLA 1	23,750		1,900	285	19	10.5	1300.55
KLA 2	8,800		704	105.6	7.0	3.9	481.89

表３－４（１／３）　コロンボ首都圏中継線トラヒックと回線算出

Traffic Flow as of 1990

TO / FROM	CNT 1	CNT 2	CNT 3	HVL 1	HVL 2	MNL 1	MNL 2	KPT	MRD 1	MRD 2	KTE	NGD	STD	ISD	SPL
CNT 1				99.28	68.34	56.32	3.92	27.52	100.48	17.98	87.94	50.87	285	95	10.5
CNT 2				99.28	68.34	56.32	3.92	27.52	100.48	17.98	87.94	50.87	285	95	10.5
CNT 3				93.26	64.20	52.91	3.68	25.85	94.40	16.89	82.62	47.79	269.4	89.8	9.9
HVL 1						130.29	9.06	63.31	229.16	41.00	202.41	117.37	285	19	10.5
HVL 2						84.22	5.86	40.93	148.14	26.50	130.85	75.87	196.2	13	7.1
MNL 1								33.44	121.87	21.80	109.04	63.36	285	19	10.5
MNL 2								2.12	7.72	1.38	6.91	4.01	19.8	1.3	0.7
KPT									56.80	10.16	49.50	28.65	78	5.2	2.9
MRD 1											204.47	118.17	285	19	10.5
MRD 2											31.20	18.01	51	3.4	1.9
KTE												102.25	246.6	16.4	9.0
NGD													142.8	9.5	5.2
STD															
ISD															
SPL															

表３－４（２／３）　コロンボ首都圏中継線トラヒックと回線算出

Traffic Flow as of 1995

TO / FROM	CNT 1	CNT 2	CNT 3	CNT 4	CNT 5	HVL 1	HVL 2	HVL 3	MNL 1	MNL 2	KPT	MRD 1	MRD 2	MRD 3	KTE 1	KTE 2	NGD	MRT	KLA 1	KLA 2	STD	ISD	SLP
CNT 1						48.62	48.62	48.31	27.58	16.55	25.92	49.21	49.21	11.40	49.78	23.47	47.95	17.53	49.83	8.50	285	95	10.5
CNT 2						48.62	48.62	48.31	27.58	16.55	25.92	49.21	49.21	11.40	49.78	23.47	47.95	17.53	49.83	8.50	285	95	10.5
CNT 3						48.62	48.62	48.31	27.58	16.55	25.92	49.21	49.21	11.40	49.78	23.47	47.95	17.53	49.83	8.50	285	95	10.5
CNT 4						48.62	48.62	48.31	27.58	16.55	25.92	49.21	49.21	11.40	49.78	23.47	47.95	17.53	49.83	8.50	285	95	10.5
CNT 5						33.33	33.33	33.11	18.91	11.34	17.76	33.73	33.73	7.81	34.12	16.09	32.86	12.01	34.16	5.83	198.6	66.2	7.3
HVL 1									60.09	36.05	56.16	105.69	105.69	24.48	107.90	50.88	104.18	37.99	107.61	18.35	285	19	10.5
HVL 2									60.09	36.05	56.16	105.69	105.69	24.48	107.90	50.88	104.18	37.99	107.61	18.35	285	19	10.5
HVL 3									59.67	35.80	55.77	104.95	104.95	24.31	107.14	50.52	103.45	37.72	10.686	18.22	283.2	18.9	7.3
MNL 1											30.96	58.66	58.66	13.59	60.67	28.61	58.71	21.47	60.51	10.32	285	19	10.5
MNL 2											18.21	34.50	34.50	7.99	35.67	16.82	34.51	12.62	35.58	6.07	171	11.4	6.3
KPT												55.31	55.31	12.81	55.71	26.27	53.69	19.61	55.65	9.49	150	10	5.5
MRD 1															108.62	51.22	104.53	38.16	108.54	18.51	285	19	10.5
MRD 2															108.62	51.22	104.53	38.16	108.54	18.51	285	19	10.5
MRD 3															23.42	11.04	22.53	8.23	23.40	3.99	66	4.4	2.4
KTE 1																	107.77	39.29	111.55	19.02	285	19	10.5
KTE 2																	48.52	17.69	50.22	8.56	134.4	8.9	4.9
NGD																		37.95	107.34	18.31	274.8	18.3	10.1
MRT																			37.95	6.47	100.8	6.7	3.7
KLA 1																					285	19	10.5
KLA 2																					48.6	3.2	1.8
STD																							
ISD																							
SPL																							

表３－４（３／３）　コロンボ首都圏中継線トラヒックと回線算出

Traffic Flow as of 2000

TO / FROM	CNT 1	CNT 2	CNT 3	CNT 4	CNT 5	CNT 6	CNT 7	CNT 8	HVL 1	HVL 2	HVL 3	HVL 4	HVL 5	HVL 6	MNL 1	MNL 2	MNL 3	KPT	MRD 1	MRD 2	MRD 3	MRD 4	MRD 5	KTE 1	KTE 2	KTE 3	NGD 1	NGD 2	MRT	MTK	MHR	WLP	WTL	KLA 1	KLA 2	STD	ISD	SPL
CNT 1									31.43	31.43	31.43	31.43	31.43	4.17	17.83	17.83	17.26	30.82	31.81	31.81	31.81	31.81	4.02	32.18	32.18	18.63	32.14	24.56	20.77	13.47	12.56	13.27	17.13	32.21	11.94	285	95	10.5
CNT 2									31.43	31.43	31.43	31.43	31.43	4.17	17.83	17.83	17.26	30.82	31.81	31.81	31.81	31.81	4.02	32.18	32.18	18.63	32.14	24.56	20.77	13.47	12.56	13.27	17.13	32.21	11.94	285	95	10.5
CNT 3									31.43	31.43	31.43	31.43	31.43	4.17	17.83	17.83	17.26	30.82	31.81	31.81	31.81	31.81	4.02	32.18	32.18	18.63	32.14	24.56	20.77	13.47	12.56	13.27	17.13	32.21	11.94	285	95	10.5
CNT 4									31.43	31.43	31.43	31.43	31.43	4.17	17.83	17.83	17.26	30.82	31.81	31.81	31.81	31.81	4.02	32.18	32.18	18.63	32.14	24.56	20.77	13.47	12.56	13.27	17.13	32.21	11.94	285	95	10.5
CNT 5									31.43	31.43	31.43	31.43	31.43	4.17	17.83	17.83	17.26	30.82	31.81	31.81	31.81	31.81	4.02	32.18	32.18	18.63	32.14	24.56	20.77	13.47	12.56	13.27	17.13	32.21	11.94	285	95	10.5
CNT 6									31.43	31.43	31.43	31.43	31.43	4.17	17.83	17.83	17.26	30.82	31.81	31.81	31.81	31.81	4.02	32.18	32.18	18.63	32.14	24.56	20.77	13.47	12.56	13.27	17.13	32.21	11.94	285	95	10.5
CNT 7									31.43	31.43	31.43	31.43	31.43	4.17	17.83	17.83	17.26	30.82	31.81	31.81	31.81	31.81	4.02	32.18	32.18	18.63	32.14	24.56	20.77	13.47	12.56	13.27	17.13	32.21	11.94	285	95	10.5
CNT 8									19.24	19.24	19.24	19.24	19.24	2.55	10.92	10.92	10.57	18.87	19.48	19.48	19.48	19.48	2.46	19.70	19.70	11.41	19.68	15.04	12.71	8.25	7.69	8.13	10.49	19.72	7.31	213	71	7.8
HVL 1															39.10	39.10	37.87	67.25	68.78	68.78	68.78	68.78	8.69	70.22	70.22	40.65	70.31	53.73	45.32	28.87	27.42	28.82	37.24	70.03	25.95	285	19	10.5
HVL 2															39.10	39.10	37.87	67.25	68.78	68.78	68.78	68.78	8.69	70.22	70.22	40.65	70.31	53.73	45.32	28.87	27.42	28.82	37.24	70.03	25.95	285	19	10.5
HVL 3															39.10	39.10	37.87	67.25	68.78	68.78	68.78	68.78	8.69	70.22	70.22	40.65	70.31	53.73	45.32	28.87	27.42	28.82	37.24	70.03	25.95	285	19	10.5
HVL 4															39.10	39.10	37.87	67.25	68.78	68.78	68.78	68.78	8.69	70.22	70.22	40.65	70.31	53.73	45.32	28.87	27.42	28.82	37.24	70.03	25.95	285	19	10.5
HVL 5															39.10	39.10	37.87	67.25	68.78	68.78	68.78	68.78	8.69	70.22	70.22	40.65	70.31	53.73	45.32	28.87	27.42	28.82	37.24	70.03	25.95	285	19	10.5
HVL 6															3.98	3.98	3.85	6.84	7.00	7.00	7.00	7.00	0.88	7.14	7.14	4.13	7.15	5.46	4.61	2.94	2.79	2.93	3.79	7.12	2.64	37.8	2.5	17.3
MNL 1																		30.99	31.91	31.91	31.91	31.91	4.03	33.00	33.00	19.11	33.11	25.30	21.41	13.47	12.93	13.50	17.51	32.91	12.20	285	19	10.5
MNL 2																		30.99	31.91	31.91	31.91	31.91	4.03	33.00	33.00	19.11	33.11	25.30	21.41	13.47	12.93	13.50	17.51	32.91	12.20	285	19	10.5
MNL 3																		29.18	30.05	30.05	30.05	30.05	3.80	31.07	31.07	17.99	31.18	23.83	20.16	12.68	12.18	12.72	16.49	30.99	11.48	276	18.4	10.1
KPT																			55.18	55.18	55.18	55.18	6.97	55.58	55.58	32.18	55.55	42.45	35.86	23.02	21.69	22.89	29.52	55.52	20.57	276	18.4	10.1
MRD 1																								66.36	66.36	38.42	66.23	50.61	42.74	27.59	25.87	27.46	35.23	66.31	24.57	285	19	10.5
MRD 2																								66.36	66.36	38.42	66.23	50.61	42.74	27.59	25.87	27.46	35.23	66.31	24.57	285	19	10.5
MRD 3																								66.36	66.36	38.42	66.23	50.61	42.74	27.59	25.87	27.46	35.23	66.31	24.57	285	19	10.5
MRD 4																								66.36	66.36	38.42	66.23	50.61	42.74	27.59	25.87	27.46	35.23	66.31	24.57	285	19	10.5
MRD 5																								6.83	6.83	3.95	6.81	5.20	4.39	2.84	2.66	2.82	3.62	6.82	2.53	36	2.4	1.3
KTE 1																											61.02	46.63	39.32	25.08	23.84	25.13	32.37	60.90	22.57	285	19	10.5
KTE 2																											61.02	46.63	39.32	25.08	23.84	25.13	32.37	60.90	22.57	285	19	10.5
KTE 3																											33.03	25.24	21.29	13.58	12.90	13.60	17.52	32.96	12.21	201	13.4	7.4
NGD 1																													37.67	23.85	22.83	23.89	30.90	58.11	21.53	285	19	10.5
NGD 2																													28.47	18.02	17.26	18.06	23.36	43.92	16.27	217.8	14.5	8.0
MRT																														15.30	14.80	15.40	20.04	37.65	13.95	184.8	12.3	6.8
MTK																															9.39	9.94	12.84	24.15	8.95	121.2	8.1	4.4
MHR																																9.18	11.90	22.38	8.29	111.6	7.4	4.1
WLP																																	12.48	23.53	8.72	118.2	7.9	7.3
WTL																																		30.73	11.38	151.8	10.1	5.6
KLA 1																																				285	19	10.5
KLA 2																																				105.6	7.0	3.9
STD																																						
ISD																																						
SPL																																						

表３－５（１／３）　コロンボ首都圏中継線トラヒックと回線算出

Number of Junction Circuits as of 1990

TO / FROM	CNT 1	CNT 2	CNT 3	HVL 1	HVL 2	MNL 1	MNL 2	KPT	MRD 1	MRD 2	KTE	NGD	STD	ISD	SPL
CNT 1				112	80	67	8	36	113	25	100	61	306	112	18
CNT 2				112	80	67	8	36	113	25	100	61	306	112	18
CNT 3				106	76	63	8	34	107	24	94	58	290	106	17
HVL 1						144	15	75	246	51	218	130	306	29	18
HVL 2						96	11	50	162	35	144	87	211	22	14
MNL 1								43	134	30	122	75	306	29	18
MNL 2								6	13	4	12	9	29	5	4
KPT									67	17	60	37	94	11	7
MRD 1											220	131	306	29	18
MRD 2											40	26	62	9	6
KTE												115	265	26	17
NGD													161	17	11
STD															
ISD															
SPL															

表３－５（２／３）　コロンボ首都圏中継線トラヒックと回線算出

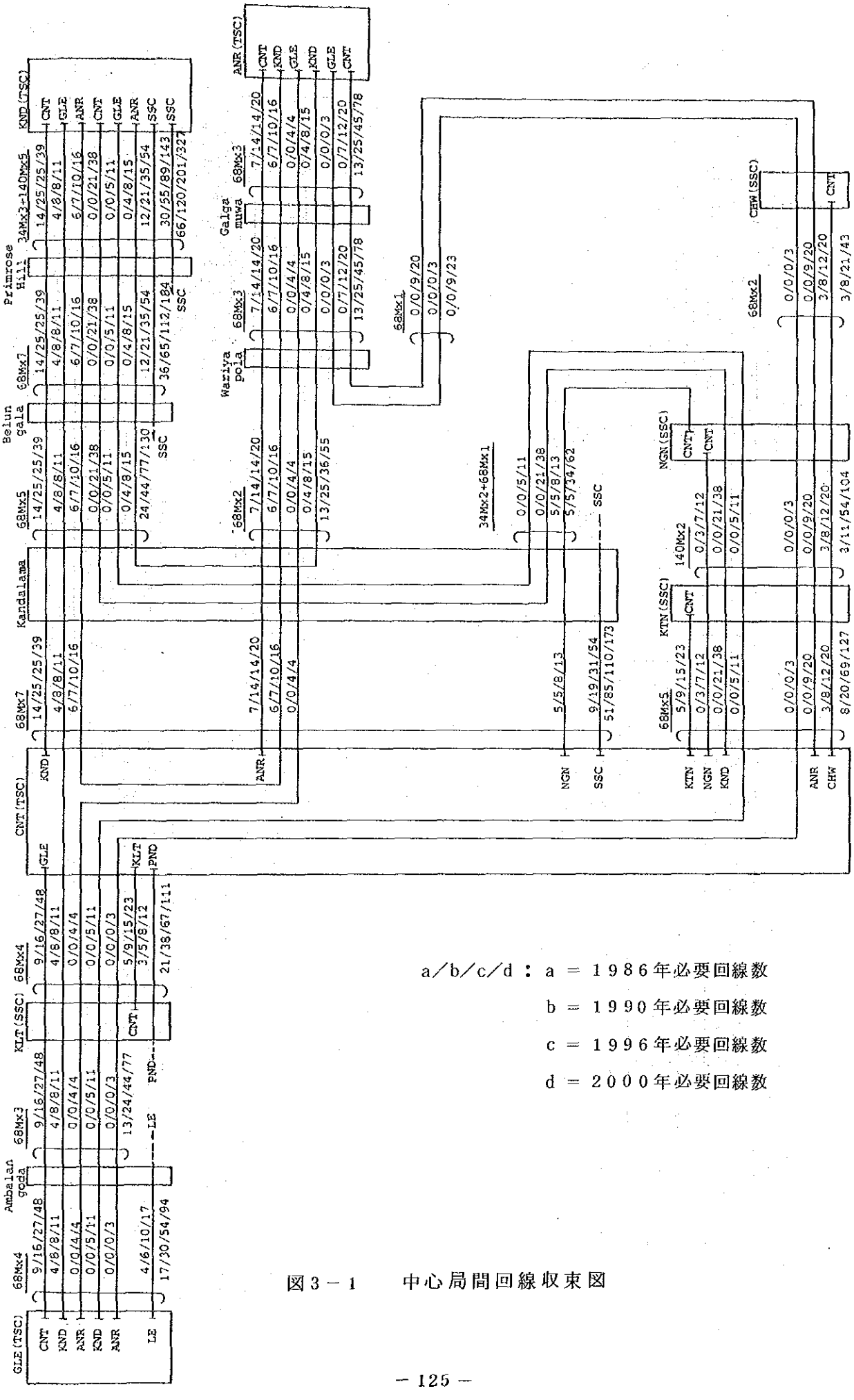
Number of Junction Circuits as of 1995

TO / FROM	CNT 1	CNT 2	CNT 3	CNT 4	CNT 5	HVL 1	HVL 2	HVL 3	MNL 1	MNL 2	KPT	MRD 1	MRD 2	MRD 3	KTE 1	KTE 2	NGD	MRT	KLA 1	KLA 2	STD	ISD	SLP
CNT 1						59	59	59	36	24	34	60	60	18	60	32	58	25	60	14	306	112	18
CNT 2						59	59	59	36	24	34	60	60	18	60	32	58	25	60	14	306	112	18
CNT 3						59	59	59	36	24	34	60	60	18	60	32	58	25	60	14	306	112	18
CNT 4						59	59	59	36	24	34	60	60	18	60	32	58	25	60	14	306	112	18
CNT 5						43	43	43	26	18	25	43	43	13	44	24	42	19	44	11	214	81	14
HVL 1									71	46	67	118	118	33	120	61	117	47	120	26	306	29	18
HVL 2									71	46	67	118	118	33	120	61	117	47	120	26	306	29	18
HVL 3									70	45	66	117	117	33	120	61	116	47	119	26	305	28	14
MNL 1											39	69	69	20	71	37	69	30	71	17	306	29	18
MNL 2											26	44	44	13	45	24	44	19	45	12	191	19	13
KPT												66	66	19	66	35	64	27	66	16	170	18	12
MRD 1															121	62	117	48	121	26	306	29	18
MRD 2															121	62	117	48	121	26	306	29	18
MRD 3															32	18	31	14	32	8	81	10	7
KTE 1																	120	49	124	27	306	29	18
KTE 2																	59	25	61	14	153	16	10
NGD																		47	120	26	295	28	18
MRT																			47	12	117	13	9
KLA 1																					306	29	18
KLA 2																					62	8	6
STD																							
ISD																							
SPL																							

表３－５（３／３）　コロンボ首都圏中継線トラヒックと回線算出

Number of Junction Circuits as of 2000

TO / FROM	CNT 1	CNT 2	CNT 3	CNT 4	CNT 5	CNT 6	CNT 7	CNT 8	HVL 1	HVL 2	HVL 3	HVL 4	HVL 5	HVL 6	MNL 1	MNL 2	MNL 3	KPT	MRD 1	MRD 2	MRD 3	MRD 4	MRD 5	KTE 1	KTE 2	KTE 3	NGD 1	NGD 2	MRT	MTK	MHR	WLP	WTL	KLA 1	KLA 2	STD	ISD	SPL
CNT 1									41	41	41	41	41	9	25	25	25	39	41	41	41	41	9	42	42	26	42	33	28	21	19	20	25	42	18	306	112	18
CNT 2									41	41	41	41	41	9	25	25	25	39	41	41	41	41	9	42	42	26	42	33	28	21	19	20	25	42	18	306	112	18
CNT 3									41	41	41	41	41	9	25	25	25	39	41	41	41	41	9	42	42	26	42	33	28	21	19	20	25	42	18	306	112	18
CNT 4									41	41	41	41	41	9	25	25	25	39	41	41	41	41	9	42	42	26	42	33	28	21	19	20	25	42	18	306	112	18
CNT 5									41	41	41	41	41	9	25	25	25	39	41	41	41	41	9	42	42	26	42	33	28	21	19	20	25	42	18	306	112	18
CNT 6									41	41	41	41	41	9	25	25	25	39	41	41	41	41	9	42	42	26	42	33	28	21	19	20	25	42	18	306	112	18
CNT 7									41	41	41	41	41	9	25	25	25	39	41	41	41	41	9	42	42	26	42	33	28	21	19	20	25	42	18	306	112	18
CNT 8									27	27	27	27	27	27	17	17	17	26	27	27	27	27	7	27	27	18	27	23	19	14	13	14	17	27	13	229	87	14
HVL 1															49	49	47	79	80	80	80	80	14	82	82	50	82	64	56	37	36	37	47	82	34	306	29	18
HVL 2															49	49	47	79	80	80	80	80	14	82	82	50	82	64	56	37	36	37	47	82	34	306	29	18
HVL 3															49	49	47	79	80	80	80	80	14	82	82	50	82	64	56	37	36	37	47	82	34	306	29	18
HVL 4															49	49	47	79	80	80	80	80	14	82	82	50	82	64	56	37	36	37	47	82	34	306	29	18
HVL 5															49	49	47	79	80	80	80	80	14	82	82	50	82	64	56	37	36	37	47	82	34	306	29	18
HVL 6															8	8	47	12	13	13	13	13	3	13	13	9	13	11	9	7	7	7	8	13	7	50	7	27
MNL 1																		39	41	41	41	41	9	43	43	27	43	34	30	20	19	20	25	42	19	306	29	18
MNL 2																		39	41	41	41	41	9	43	43	27	43	34	30	20	19	20	25	42	19	306	29	18
MNL 3																		38	39	39	39	39	8	41	41	25	40	32	28	19	19	19	24	39	18	297	28	18
KPT																			66	66	66	66	12	66	66	42	66	52	45	32	30	31	38	66	28	297	28	18
MRD 1																								78	78	48	78	61	52	36	34	36	45	78	33	306	29	18
MRD 2																								78	78	48	78	61	52	36	34	36	45	78	33	306	29	18
MRD 3																								78	78	48	78	61	52	36	34	36	45	78	33	306	29	18
MRD 4																								78	78	48	78	61	52	36	34	36	45	78	33	306	29	18
MRD 5																								12	12	8	12	10	9	7	7	7	8	12	7	48	7	5
KTE 1																											72	57	49	34	32	34	42	71	31	306	29	18
KTE 2																											72	57	49	34	32	34	42	71	31	306	29	18
KTE 3																											43	34	30	20	19	20	25	42	19	216	22	14
NGD 1																													47	32	31	32	39	69	30	306	29	18
NGD 2																													37	26	25	26	32	53	24	234	23	15
MRT																														23	22	23	28	47	20	199	20	13
MTK																															16	16	19	33	14	139	15	10
MHR																																15	18	31	14	129	14	10
WLP																																	19	32	14	136	14	14
WTL																																		39	18	171	18	12
KLA 1																																				306	29	18
KLA 2																																				123	14	9
STD																																						
ISD																																						
SPL																																						



a／b／c／d ： a ＝ 1986年必要回線数

b ＝ 1990年必要回線数

c ＝ 1996年必要回線数

d ＝ 2000年必要回線数

図3－1　　中心局間回線収束図

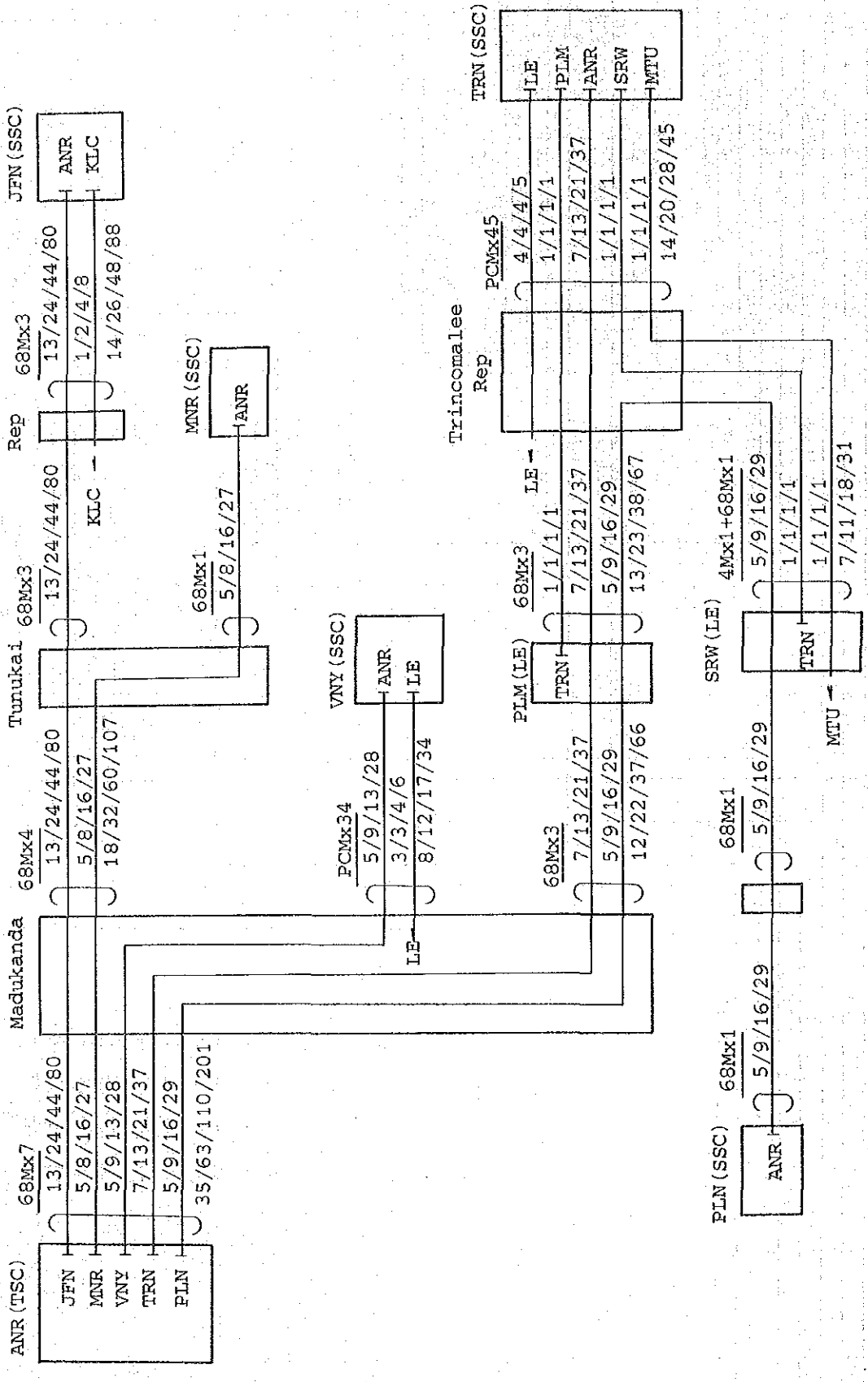


図３－２　　アヌラダプラＴＳＣ内回線収束図

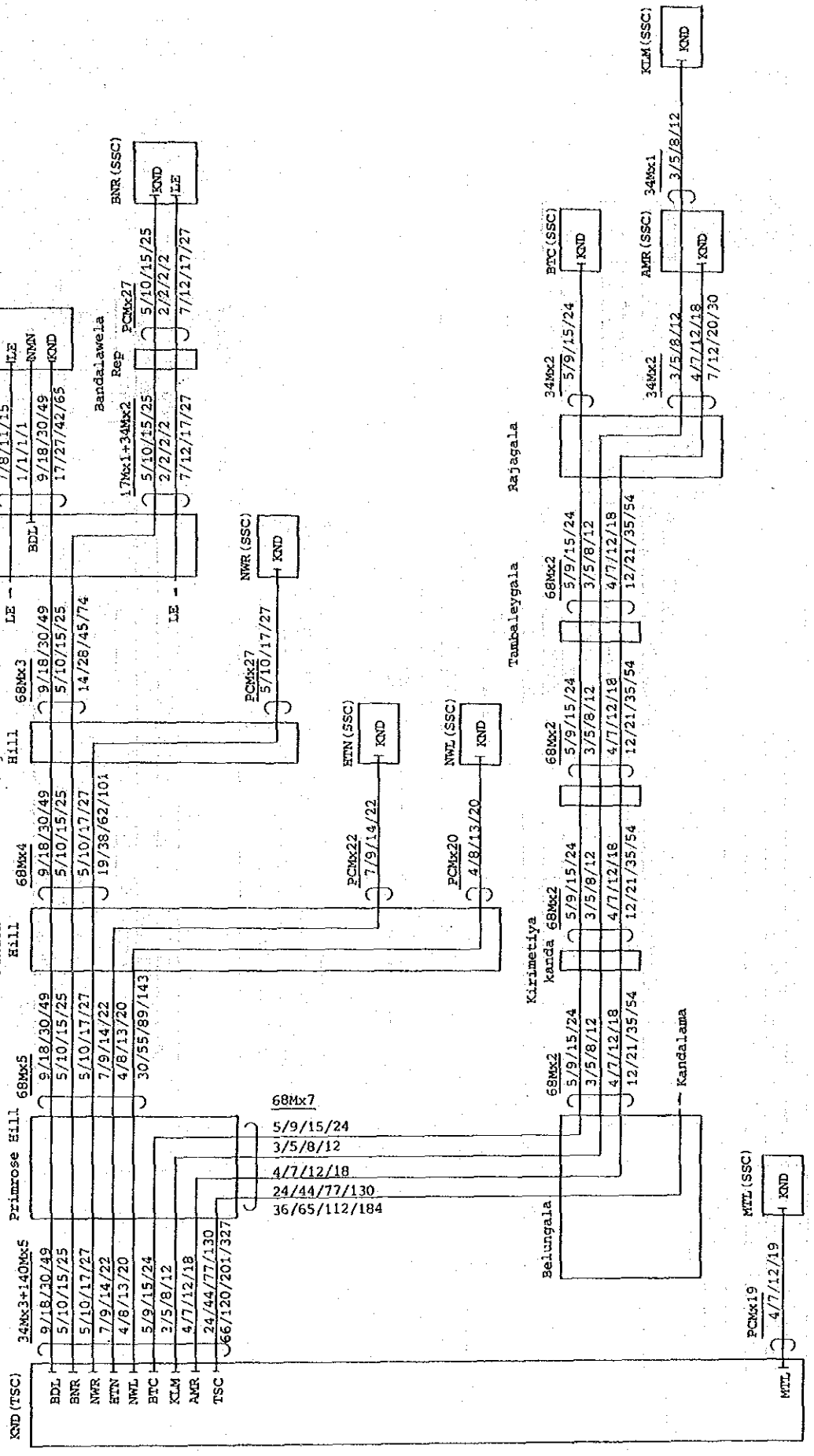


図３－３　　キャンディＴＳＣ内回線収束図

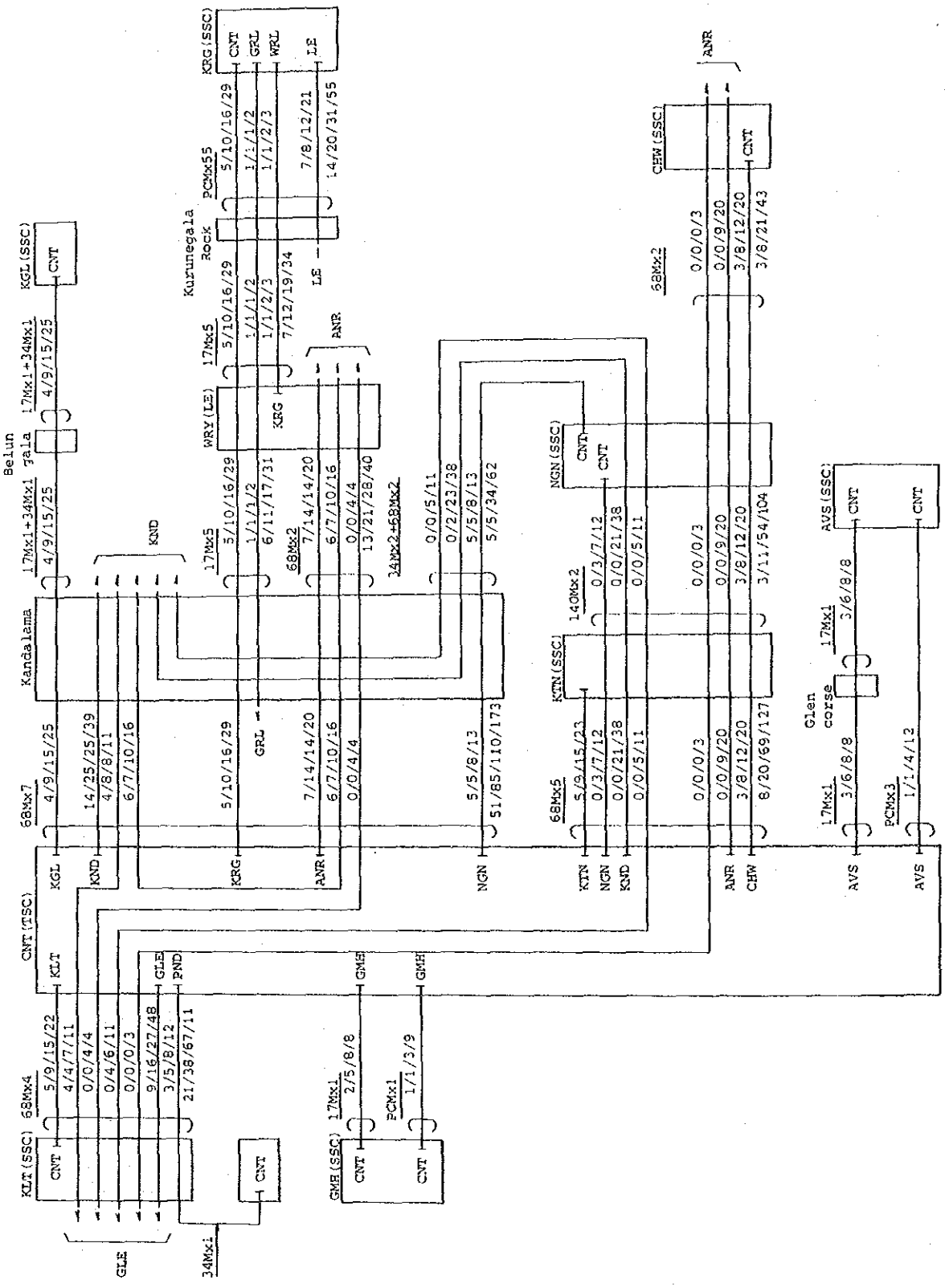


図３－４　　コロンボＴＳＣ内回線収束図

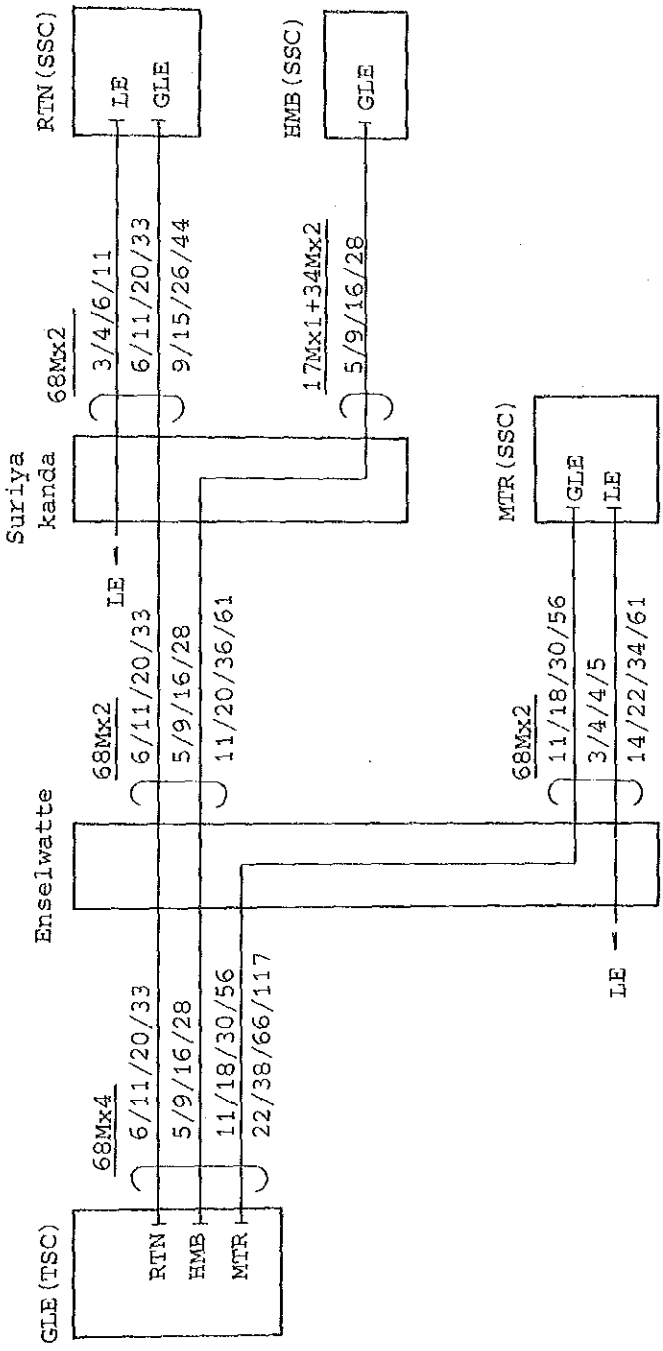


図３－５　　ゴールＴＳＣ内回線収束図

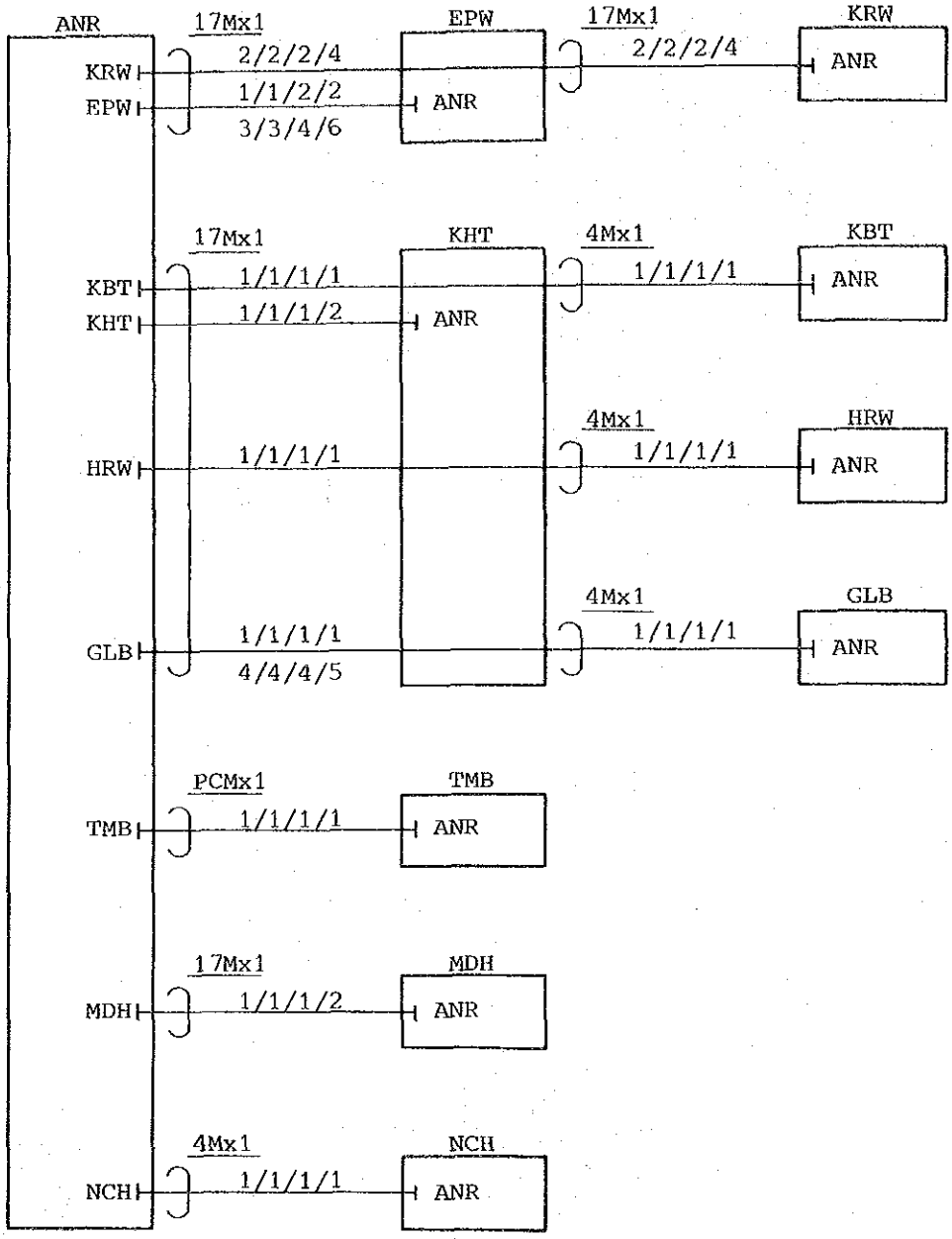


図３－６（１／２７）　伝送路回線収束図（ANURADHAPURA SSC AREA）

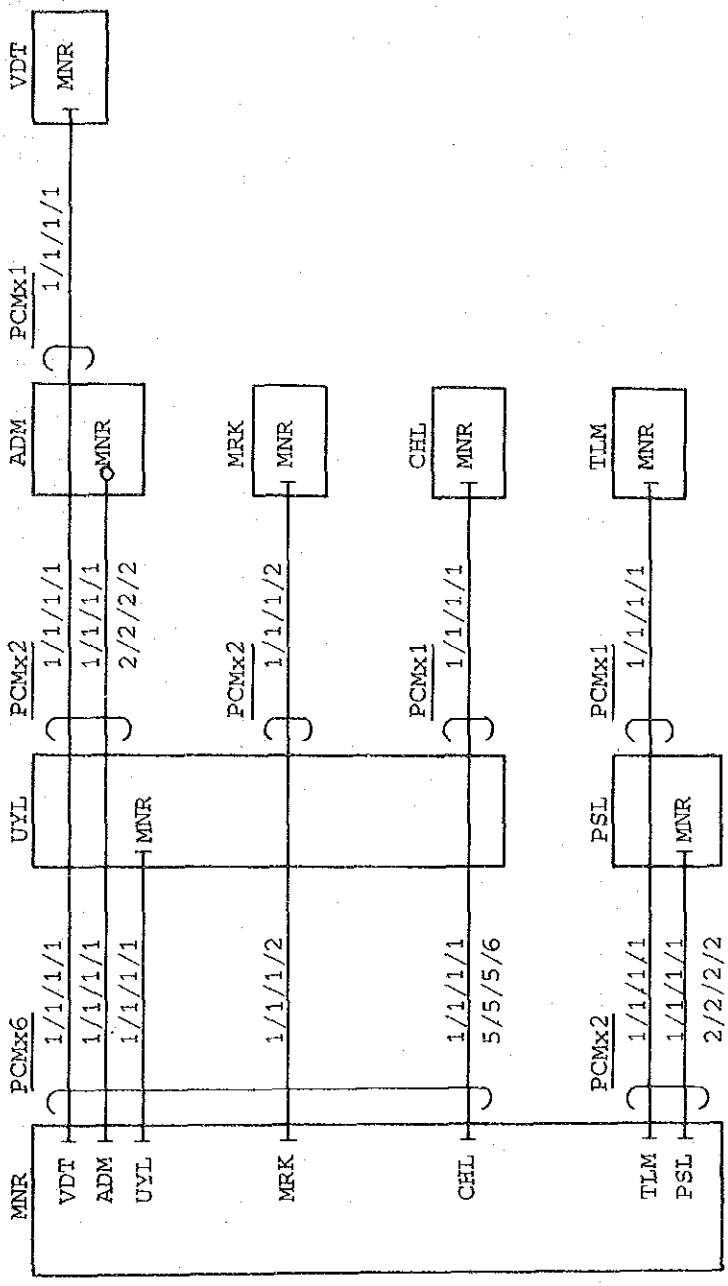


図３－６（２／２７）　伝送路回線収束図(MANNAR SSC AREA)

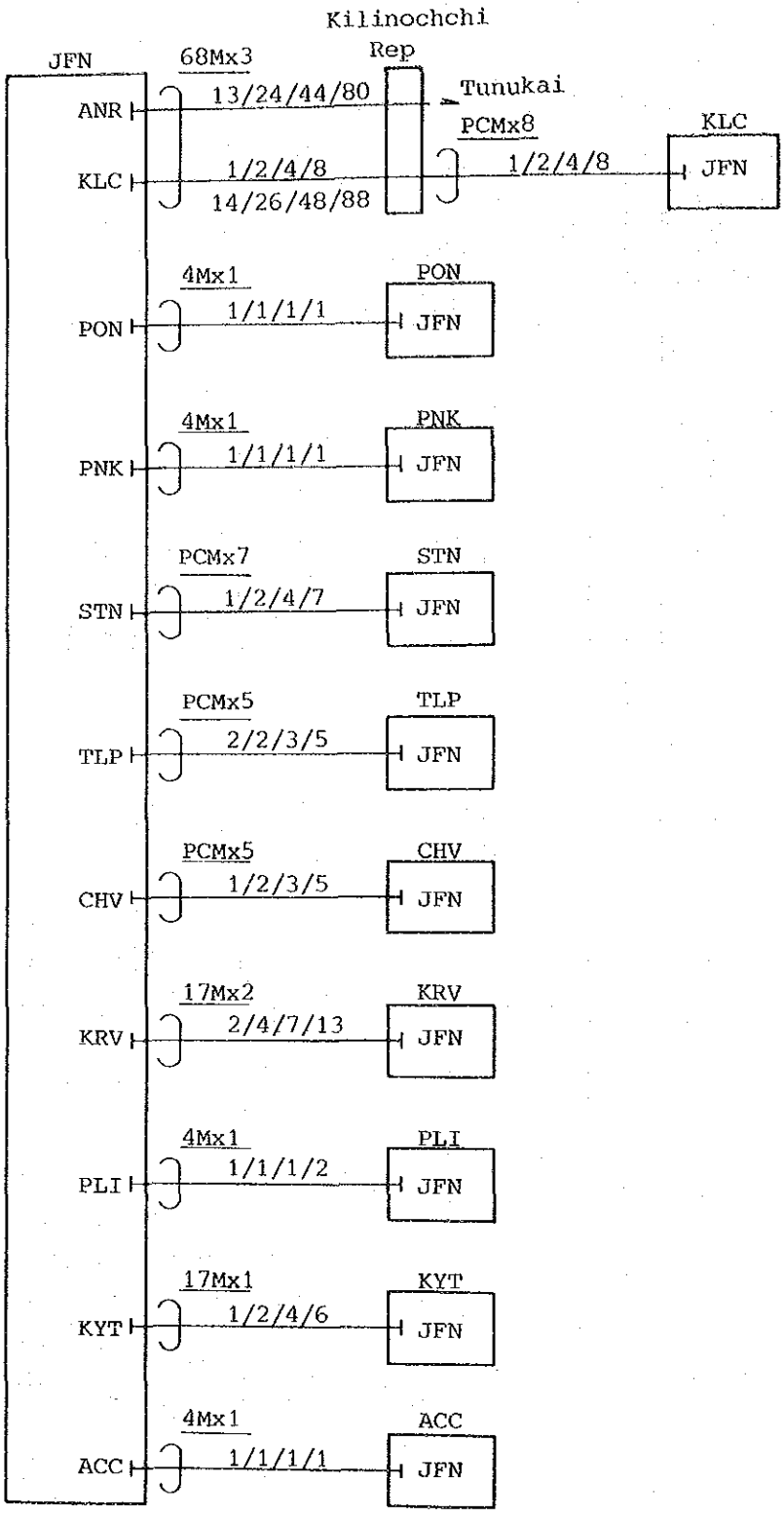


図３－６（３／２７）　伝送路回線収束図(JAFFNA SSC AREA)

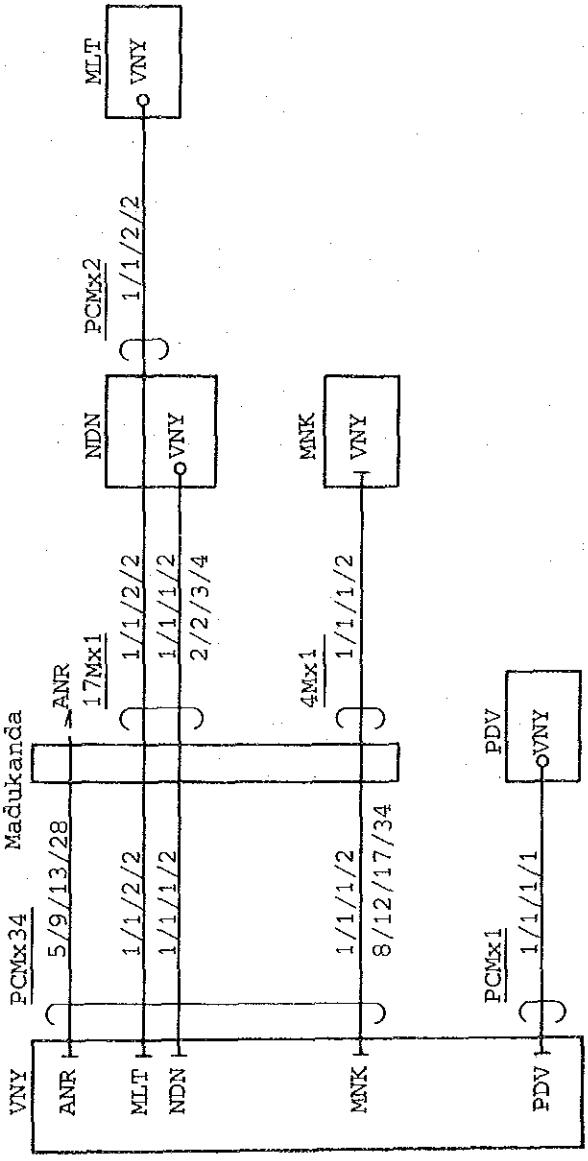


図３－６（４／２７）　　伝送路回線収束図（VAVUNIYA SSC AREA）

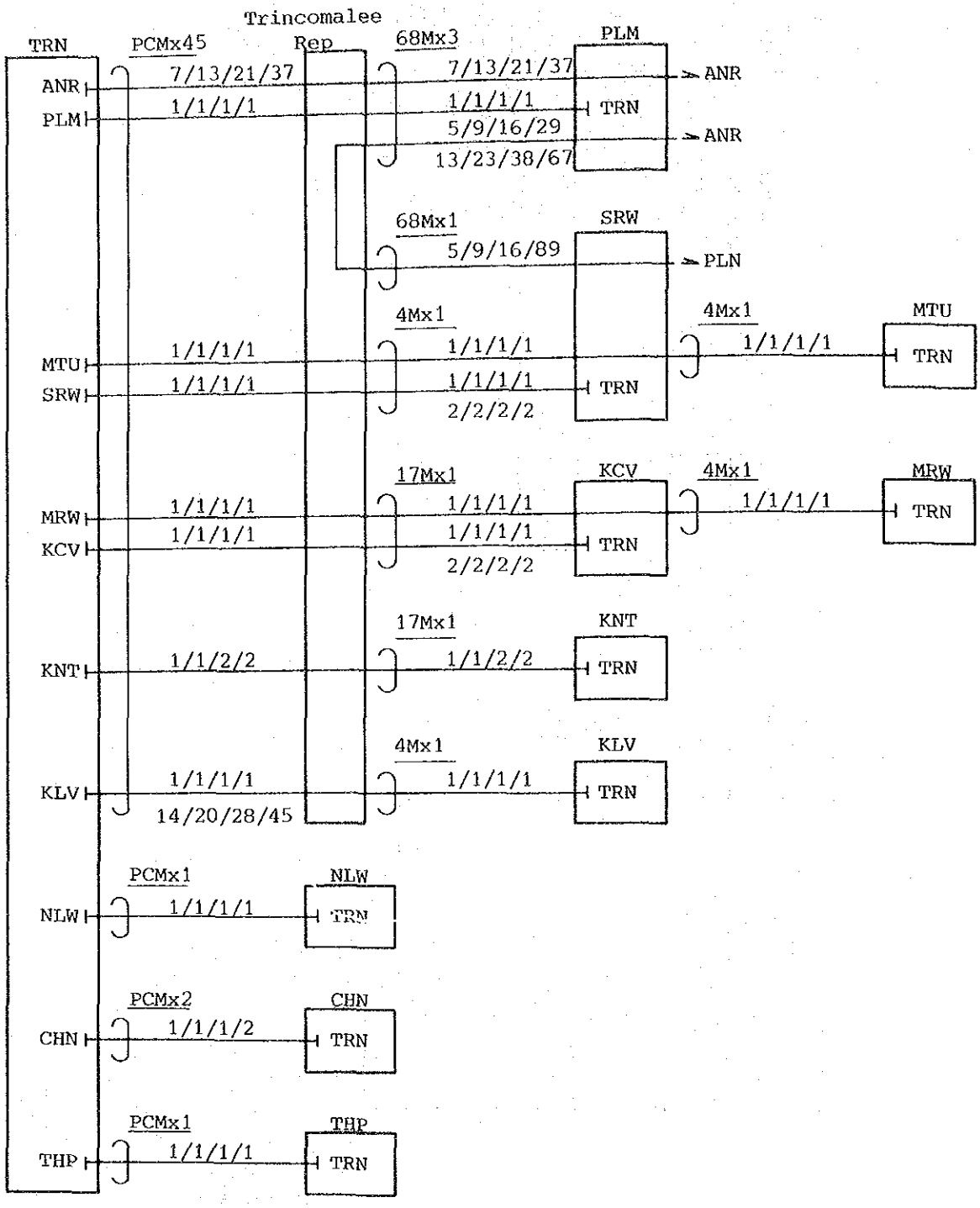


図３－６（５／２７）　伝送路回線収束図（TRINCOMALEE SSC AREA）

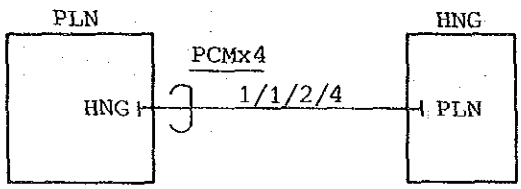


図３－６（６／２７）　伝送路回線収束図(POLONNARUWA SSC AREA)

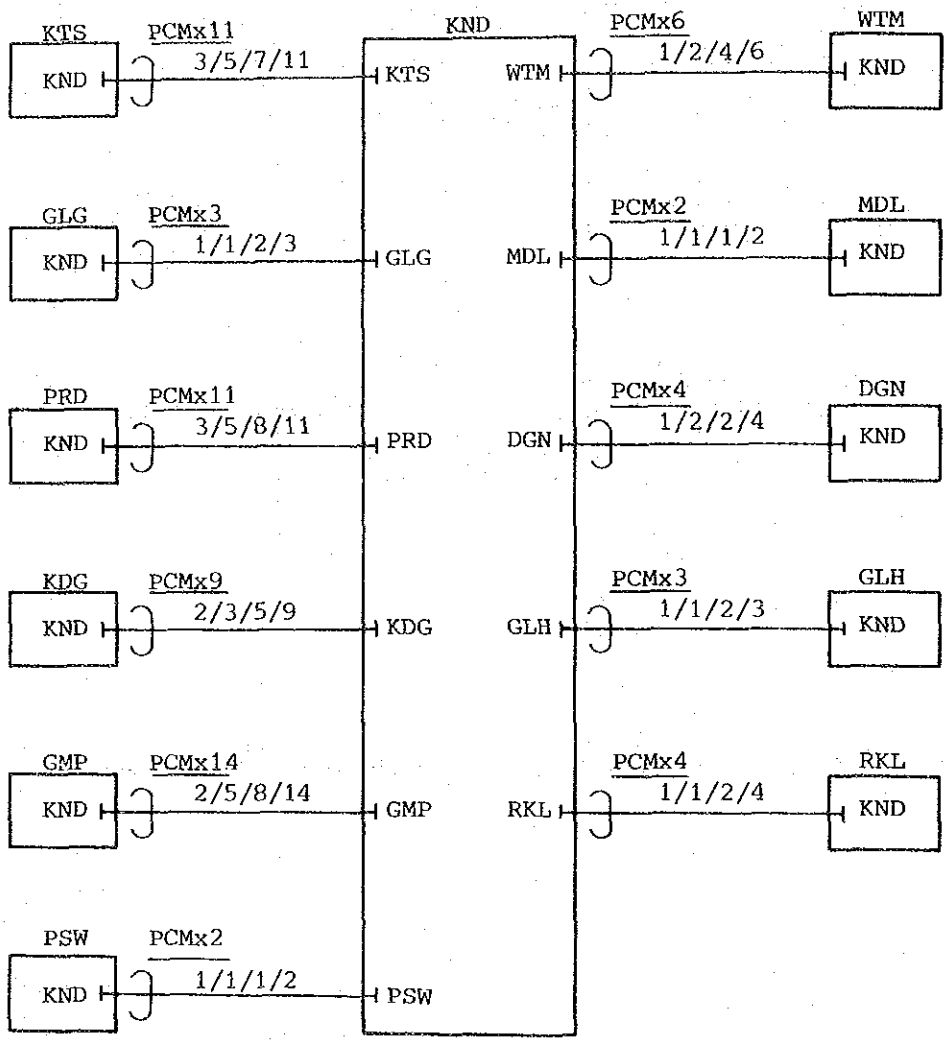


図3－6（7／27）　伝送路回線収束図(KANDY SSC AREA)

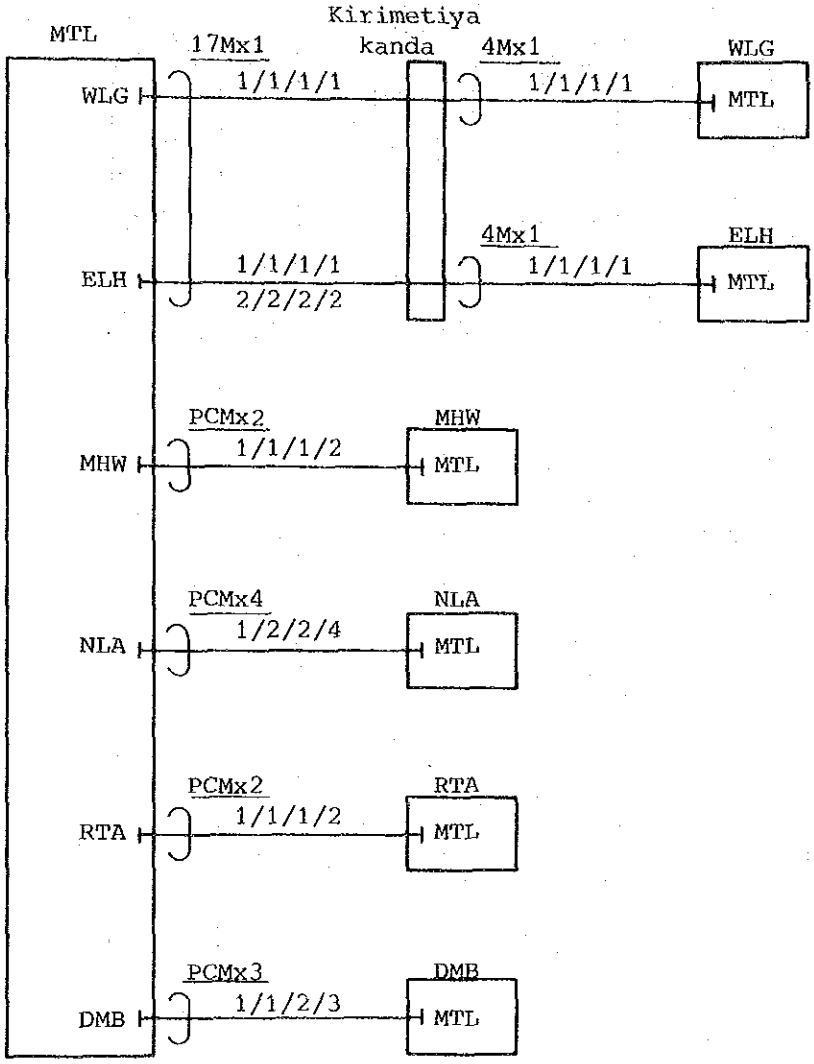


図３－６（８／２７）　伝送路回線収束図(MATALE SSC AREA)

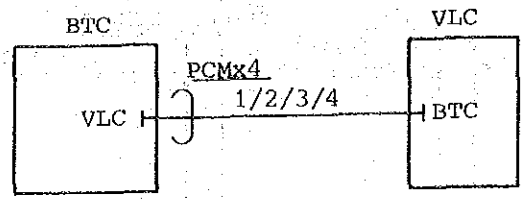


図３－６（９／２７）　伝送路回線収束図(BATTICALOA SSC AREA)

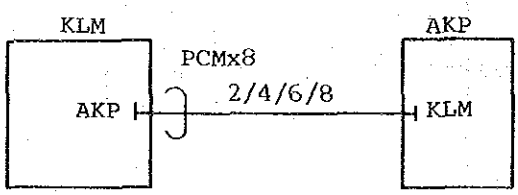


図３－６（１０／２７）　伝送路回線収束図(KALMUNAI SSC AREA)

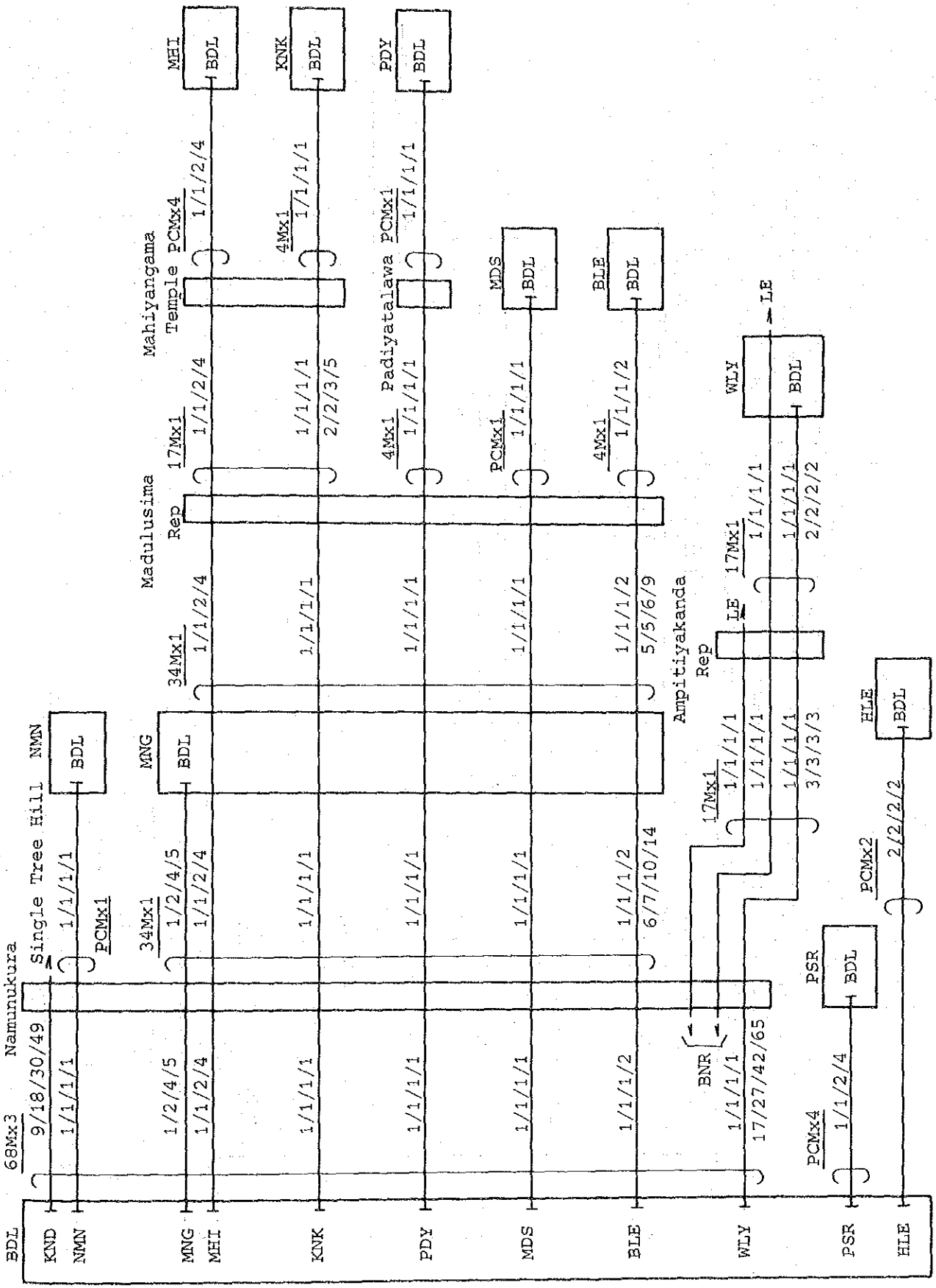


図３－６（１１／２７）　　伝送路回線収束図(BADULLA SSC AREA)

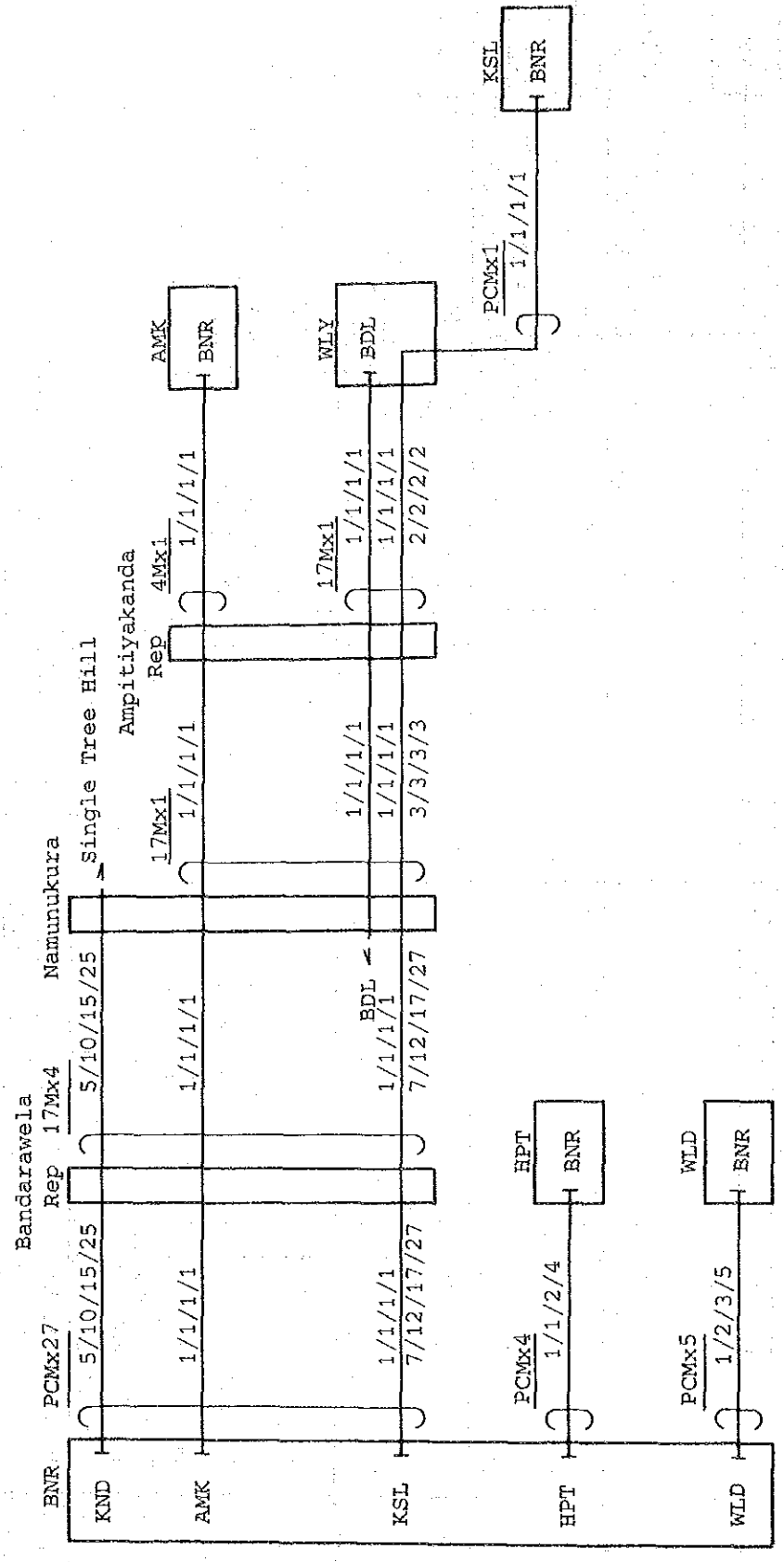


図３－６（１２／２７）　伝送路回線収容図(BANDALAWELA SSC AREA)

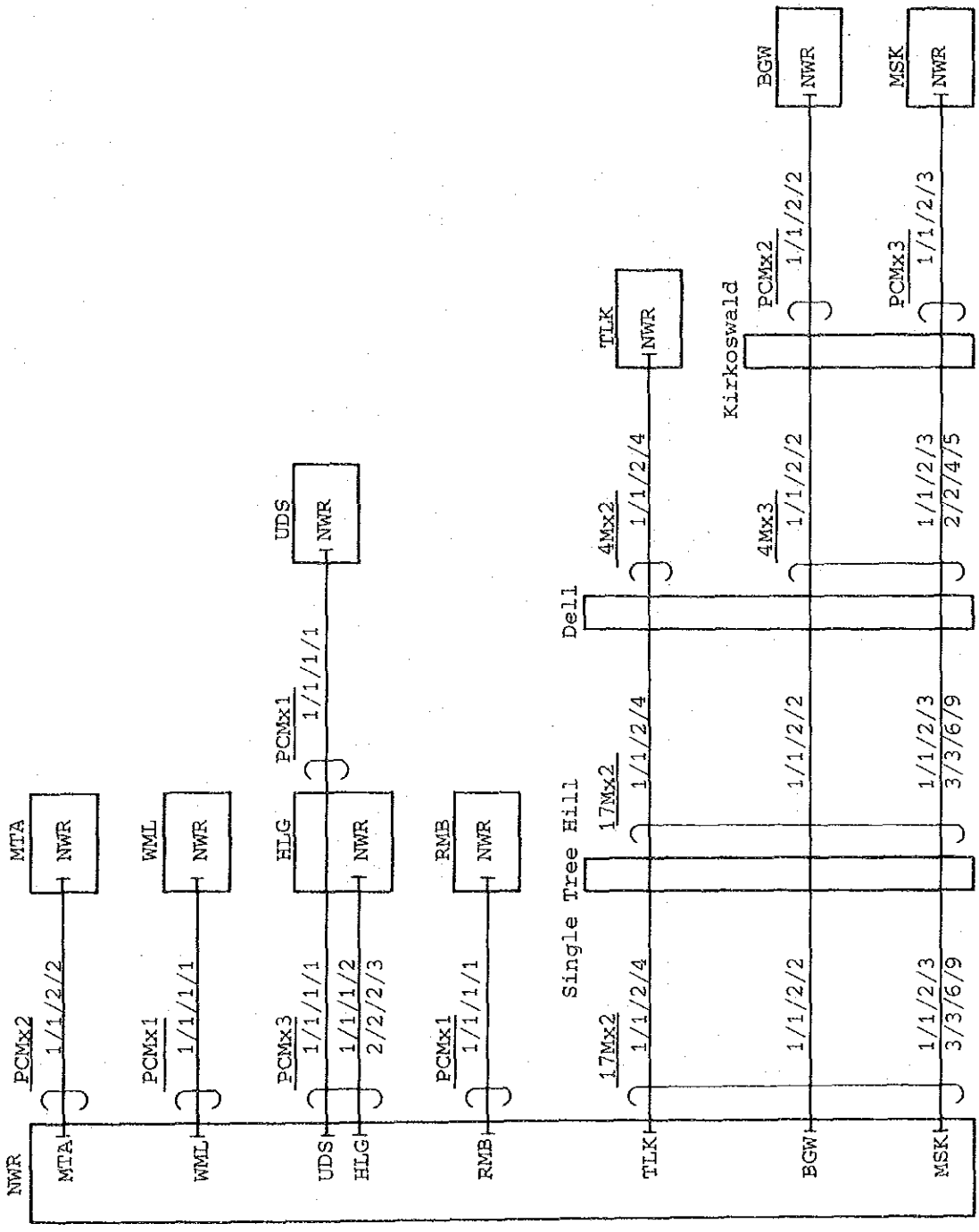


図３－６（１３／２７）　　伝送路回線収束図(NUWARA-ELIYA SSC AREA)

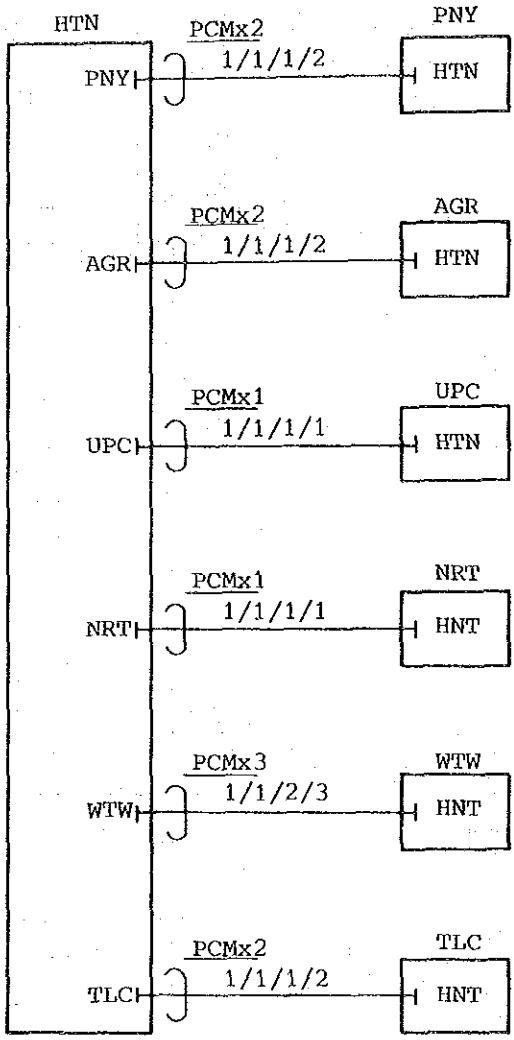


図3－6（14／27）　伝送路回線収容図(HATTON SSC AREA)

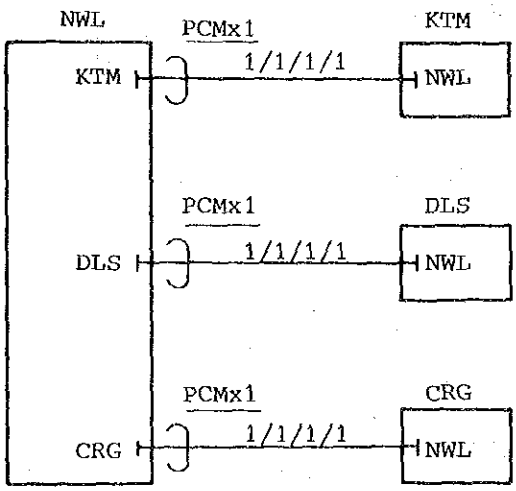


図３－６（１５／２７）　伝送路回線収束図(NAWALAPITIYA SSC AREA)

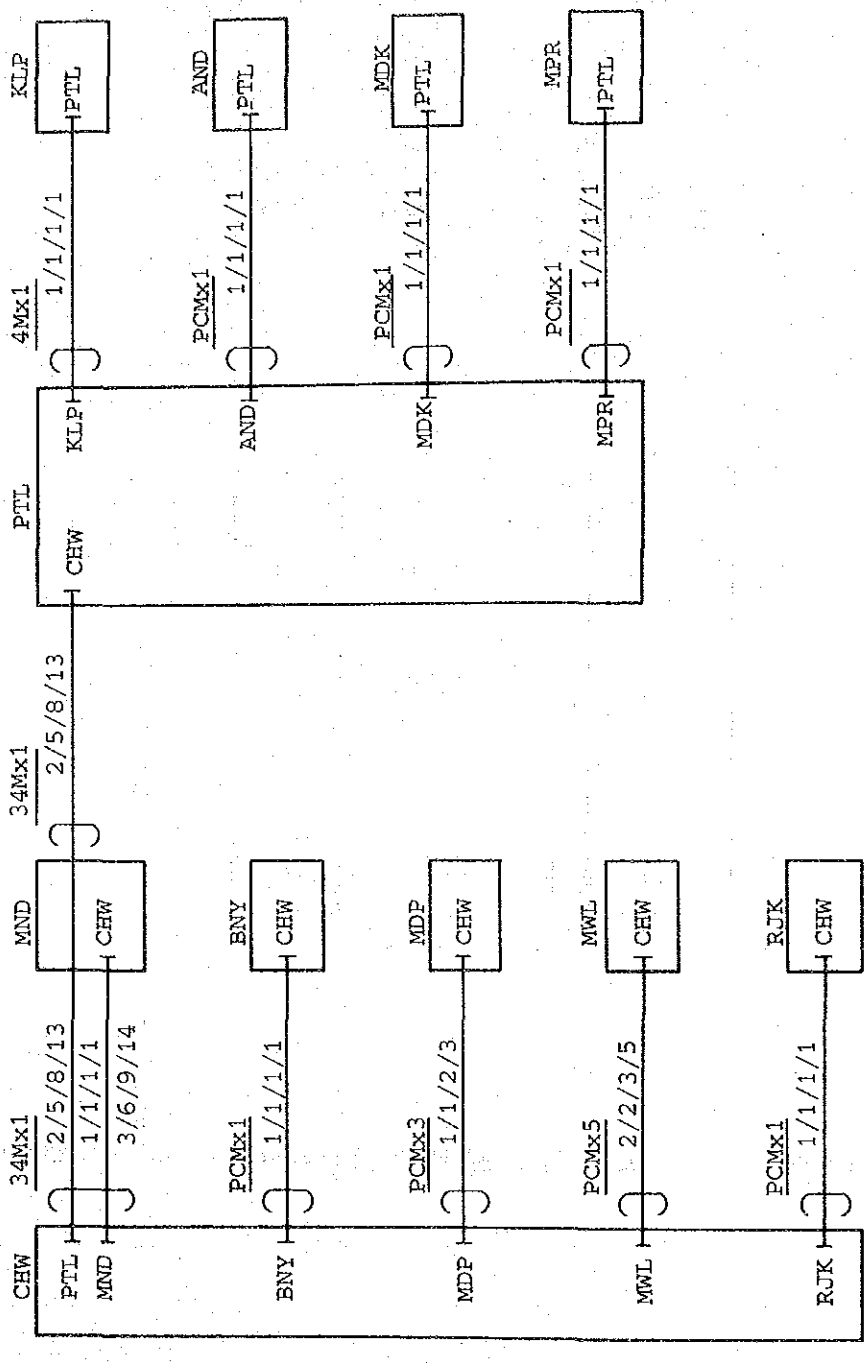


図3－6（16／27）　伝送路回線収束図(CHILAW SSC AREA)

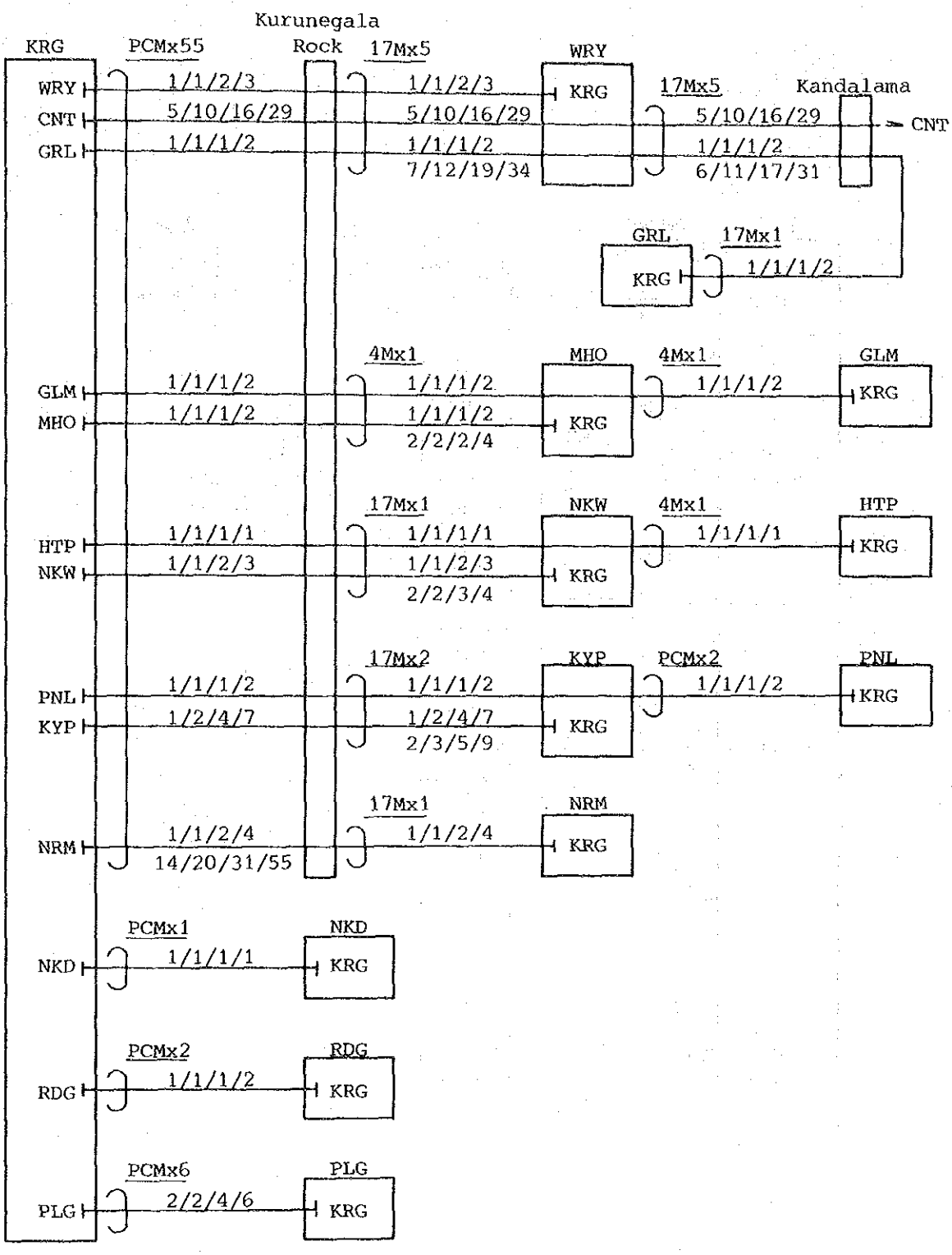


図３－６（１７／２７）　伝送路回線収束図 (KURUNEGALA SSC AREA)

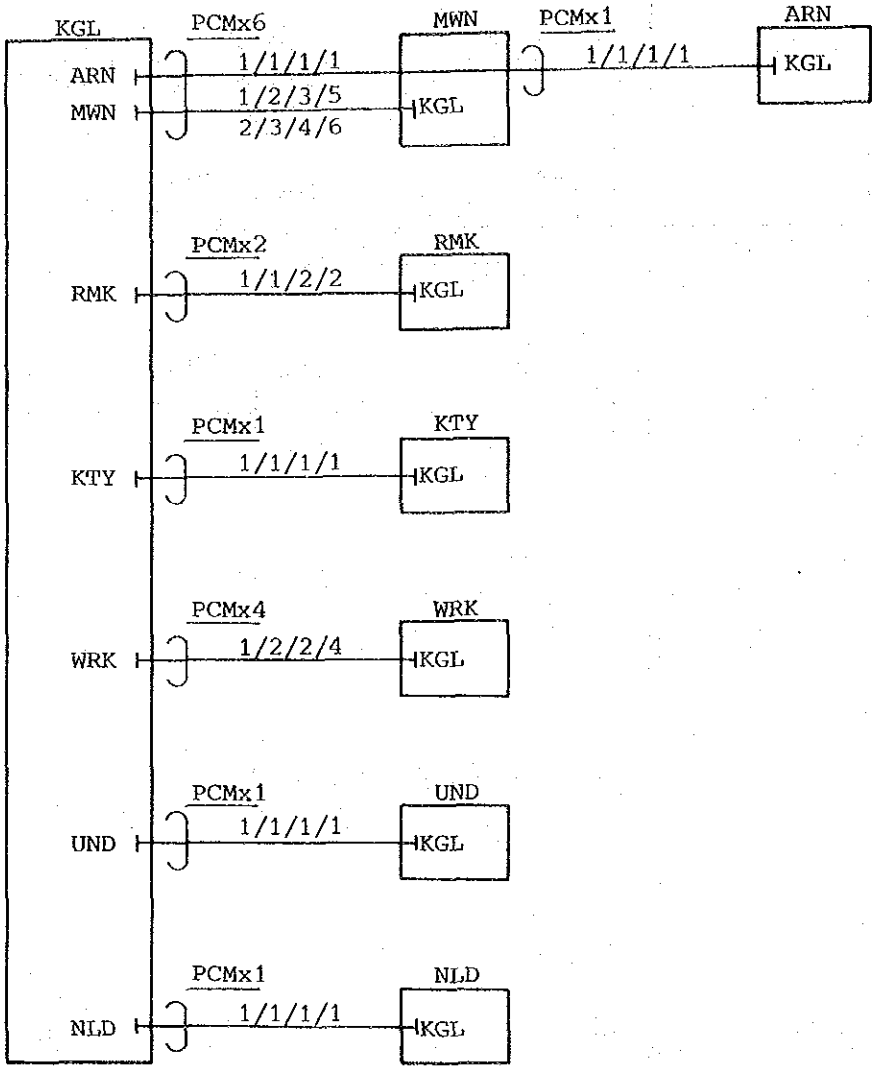


図３－６（１８／２７）　伝送路回線収束図 (KEGALLE SSC AREA)

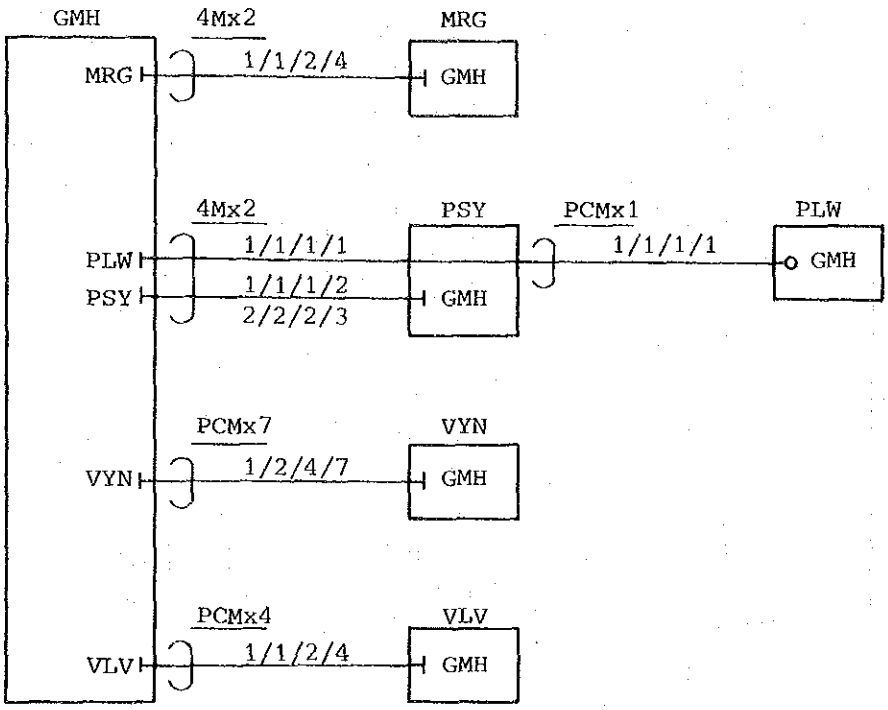


図３－６（１９／２７）　　伝送路回線収束図(GAMPAHA SSC AREA)

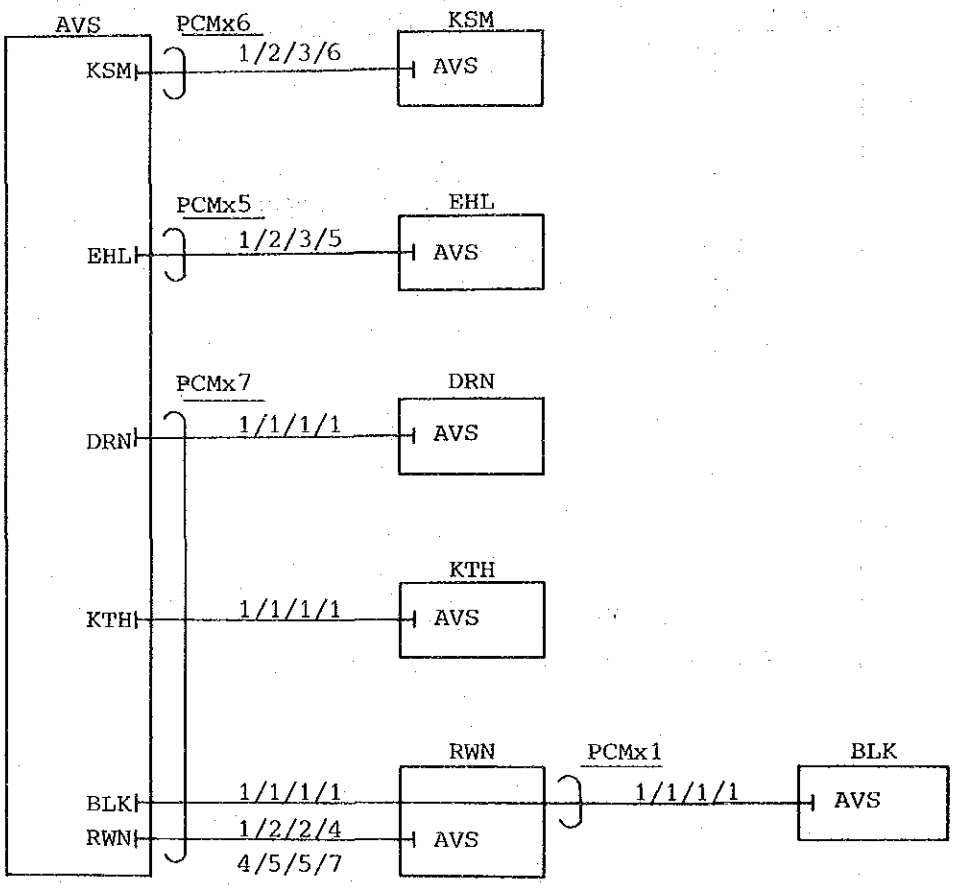


図３－６（２０／２７）　　伝送路回線収束図(AVISSAWELLA SSC AREA)

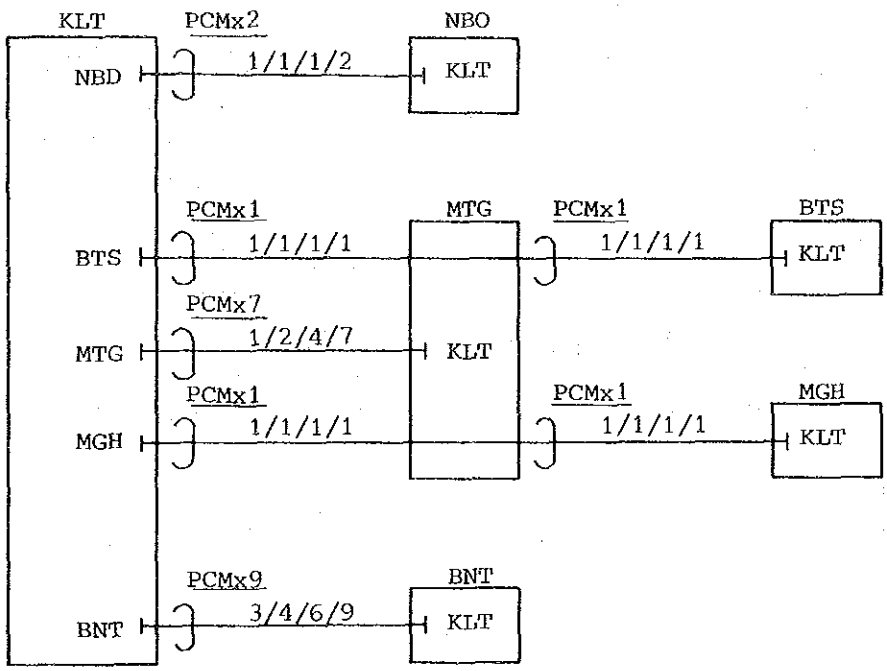


図３－６（２１／２７）　伝送路回線収束図 (KALUTARA SSC AREA)

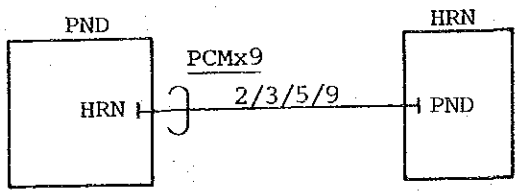


図３－６（２２／２７）　　伝送路回線収束図(PANADURA SSC AREA)

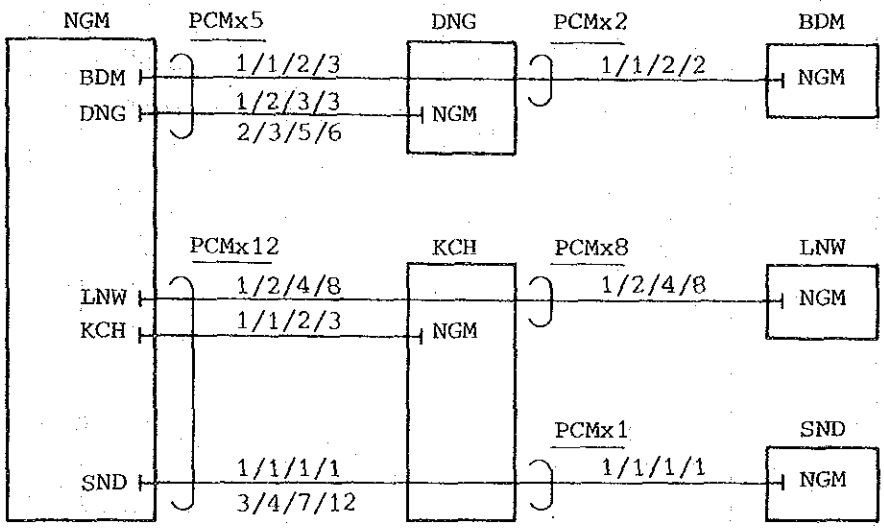


図３－６（２３／２７）　伝送路回線収束図(NEGOMBO SSC AREA)

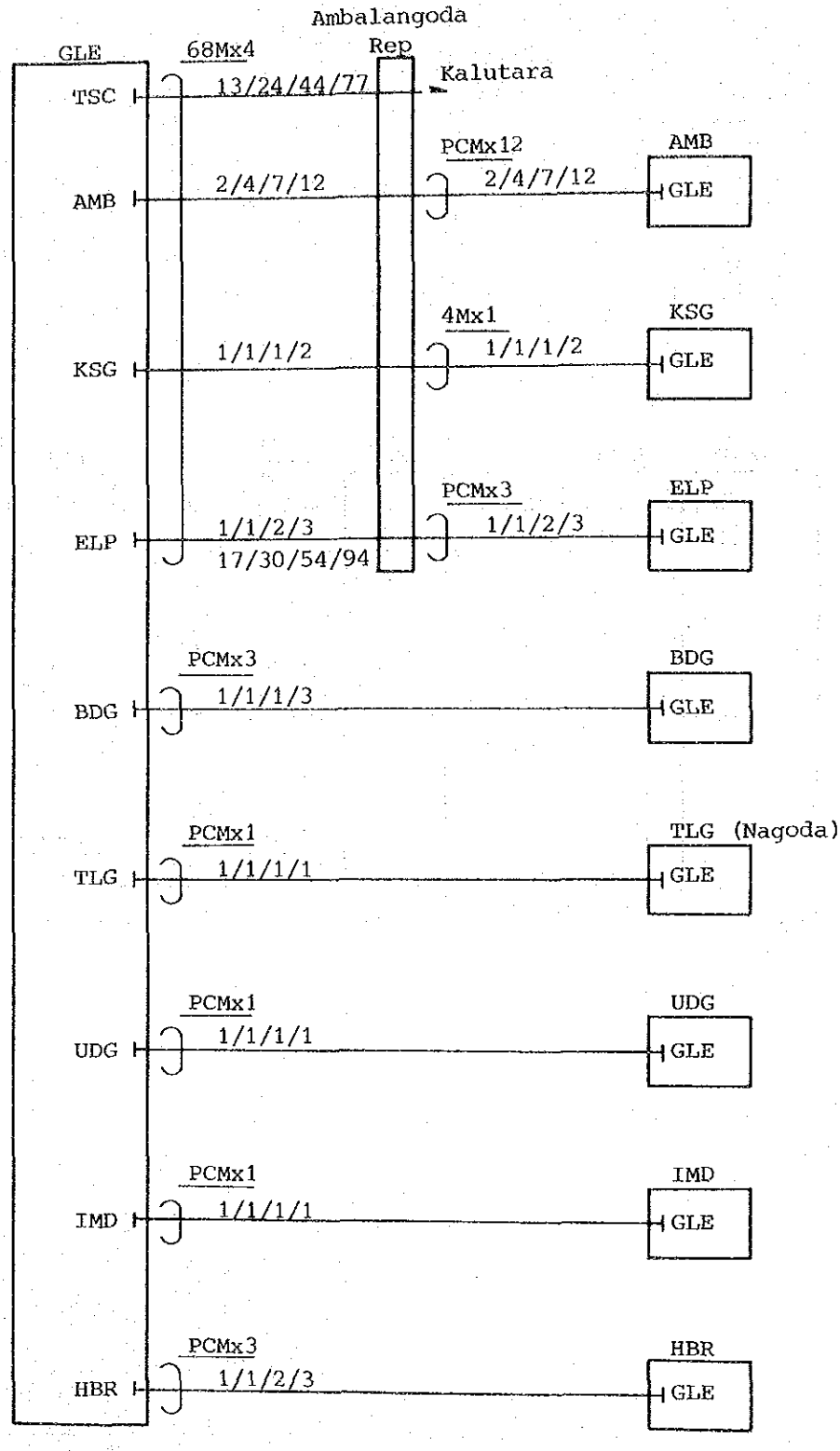


図３－６（２４／２７）　伝送路回線収束図 (GALLE SSC AREA)

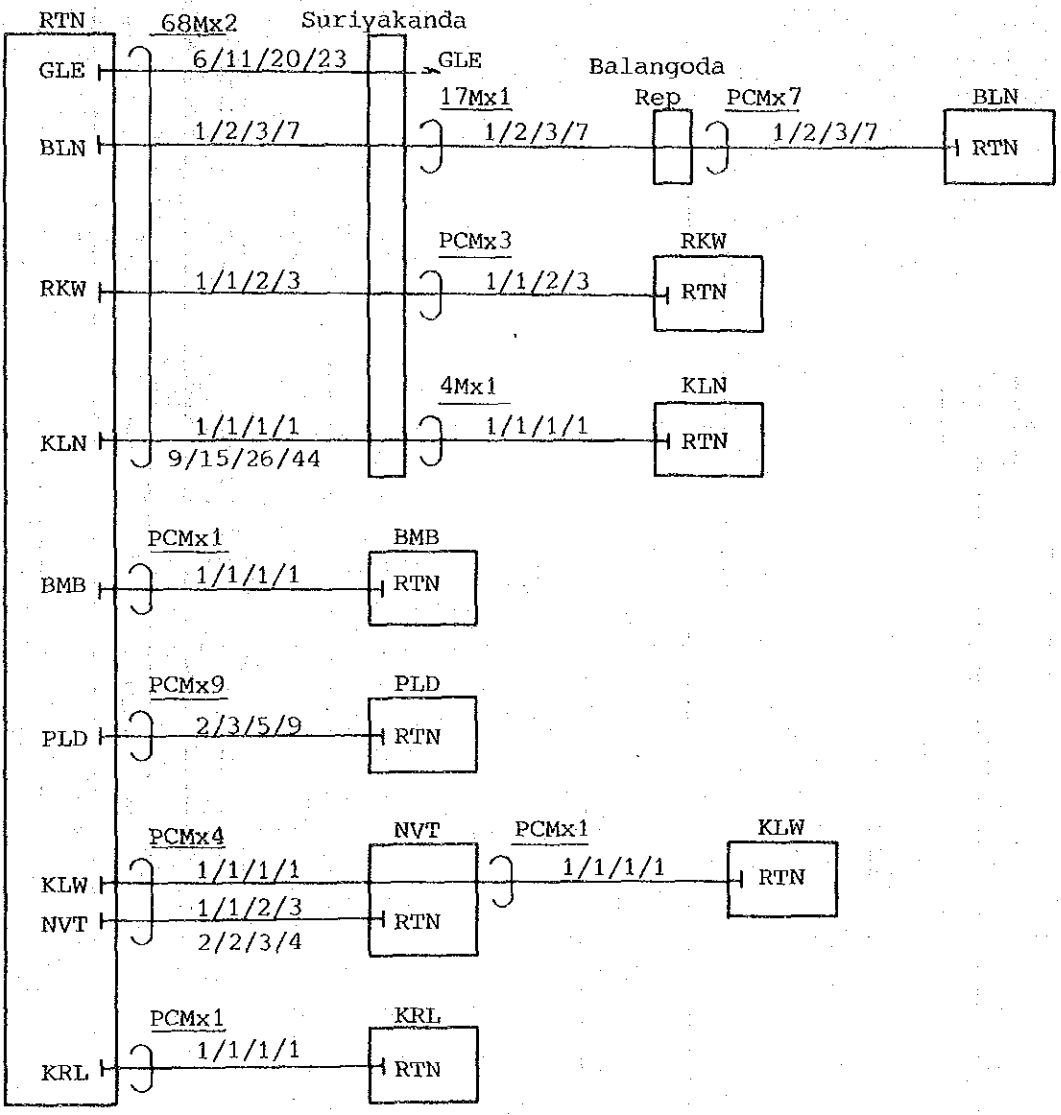


図３－６（２５／２７）　　伝送路回線収束図 (RATNAPURA SSC AREA)

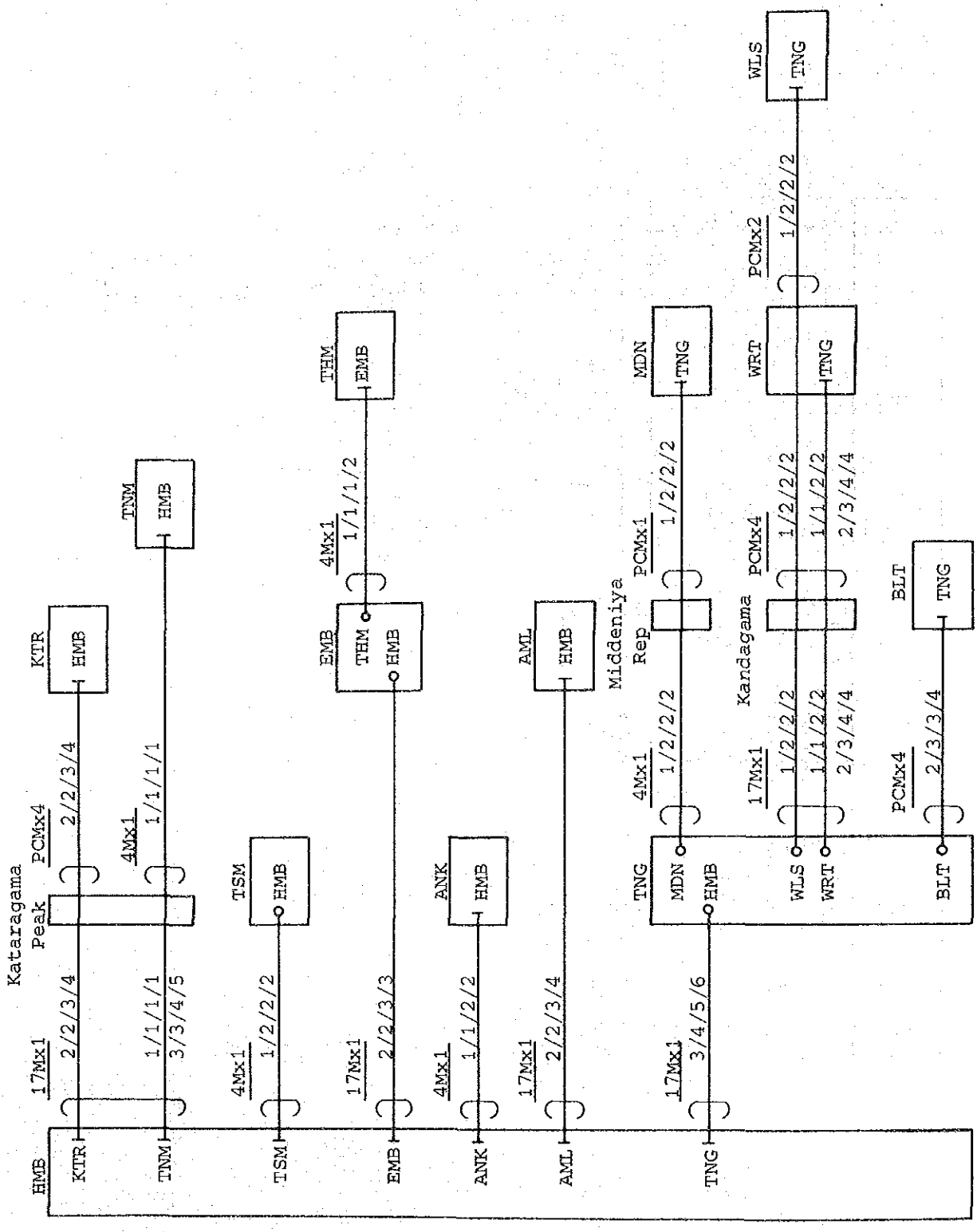


図３－６（２６／２７）　　伝送路回線収束図(HAMBANTOTA SSC AREA)

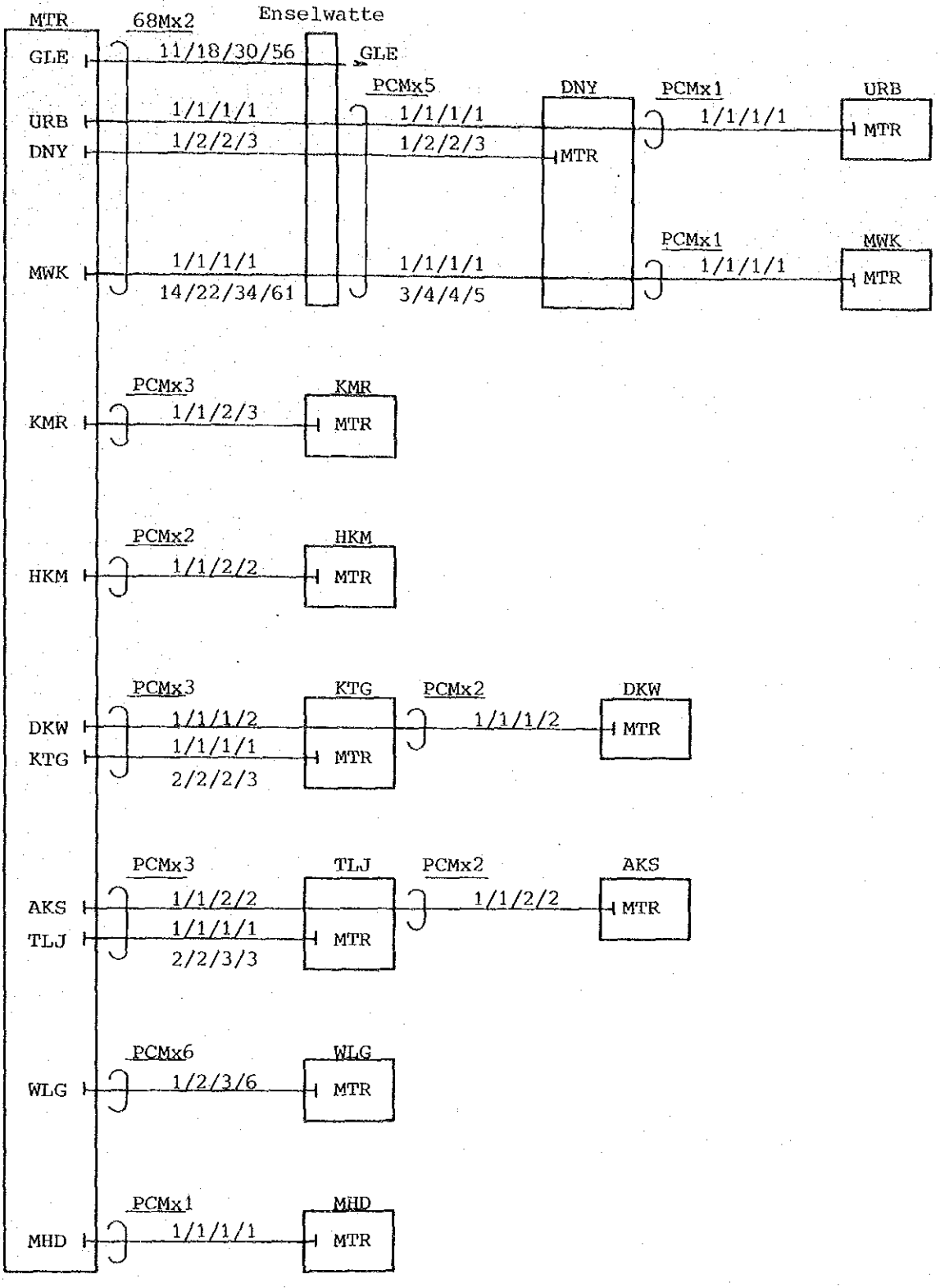


図３－６（２７／２７）　伝送路回線収束図(MATARA SSC AREA)

第4章　通信網拡充計画

第４章　通信網拡充計画

需要予測と充足計画に従って交換機，伝送路，線路網の各技術分野につき２０００年までの増設計画を策定する。

1.　交換機増設計画

(1)　交換機増設計画の概要　　表４－１

(2)　集中局別増設計画　　表４－２

(3)　各局別増設計画　　表４－３

(4)　市外局増設計画　　表４－４

(5)　移装，転用計画　　表４－５

2.　伝送路増設計画

(1)　中心局間伝送路増設計画　　表４－６

(2)　中心局－集中局間伝送路増設計画　　表４－７

(3)　集中局区内伝送路増設計画　　表４－８

3.　線路網増設計画

(1)　既設加入者線路余裕期間　　表４－９

(2)　集中局毎の増設計画　　表４－１０

(3)　各局別の増設計画　　表４－１１

(4)　コロンボ首都圏既設中継線網　　図４－１

(5)　コロンボ首都圏ルーティング計画　　図４－２

(6)　コロンボ首都圏，ＲＳＵとＰＯＭ設備数　　表４－１２

（１９９０，１９９５，２０００）

(7)　全国中継線ルート図　　図４－３

1．　交換機増設計画

表４－１　交換機増設計画の概要

PROGRAM \ PHASE	EXISTING	PHASE I (1986 - 1990)	PHASE II (1991 - 1995)	PHASE III (1996 - 2000)
EXPANSION	132159	245584	279818	497748
REPLACEMENT	-	44337	4548	6100
(TOTAL)		201237	275270	491648
(GROSS TOTAL)	132159	333396	608666	1100314

表4－2（1／2）　集中局別増設計画

S.S.C.		Name of Exchange	Demand Distribution				Existing		Phase I					Phase II	Phase III
Code	No.		1985 4	1990 5	1995 6	2000 7	Type	LU	1986	1987	1988	1989	1990	1995	2000
ANR											1544			2812	5176
AMR												600			2700
															(-1100)
AVS												1528		960	3312
BDL												1432		2700	4960
												-25			
BTC											3700			2300	5836
											-1000				-1200
BNR												988		2020	3788
CNT									54250	23800	27350	9900	16300	177800	323200
									-12500						-12000
CHW										2672				240	2320
										-1170					
GLE												6124	192	6364	12244
															-1880
GMH									4038					3056	5864
									-1150						
HMB														750	2586
HTN									2308					1724	3540
									-900						
JFN												8590		13360	23980
KLM												1500		2050	3800
												-600			-300
KND										552	7000	1824	3433	16720	37516
										-225		-800			-6160
KRG													2864	4900	8436
KLT												3888		3960	7496
												-288			

表４－２（２／２）　集中局別増設計画

S.S.C.		Name of Exchange	Demand Distribution				Existing		Phase I					Phase II	Phase III
Code	No.		1985 4	1990 5	1995 6	2000 7	Type	LU	1986	1987	1988	1989	1990	1995	2000
KGL												192		2544	3140
MNR												800		2816	479
												-50		-1090	-500
MTL													1876	2668	5080
															-300
MTR									4400					3645	7420
									-832						-880
NWL										1376				700	1200
										-460					
NGM												6520		10276	18544
															-2805
NWR													1528	3288	4640
													-100		
PLN														986	1972
															-650
PND										3720				2624	6900
										-20					-880
PTL													2230		996
													-390		
RTN											2460			3776	6724
TRN											144		700	2020	3684
											-18				-800
VNY										1550				1332	4336
										-68				-29	-2550
		TOTAL													
									65000	33670	42198	43886	29125	279393	521869
									-15382	-1943	-1018	-1763	-490	-1119	-32015

表4－3（1／34）　各局別増設計画

S.S.C		NAME OF EXCHANGE	Demand Distributiontion				Existing		Phase I					Phase II	Phase III
CODE	NO		1985 4	1990 5	1995 6	2000 7	Type	LU	1986	1987	1988	1989	1990	By 1995	By 2000
		ANURADAPURA SSC													
ANR	1	Anuradapura	1092	2112	3993	7410	NEAX	760			1400			1900	3400
	2	Eppawala	96	184	347	641	RSU	48			144			192	288
	3	Galenbindunuwewa	23	44	83	153	RSU	48						48	96
	4	Harowpatana	27	52	98	182	RSU	48						48	96
	5	Kahatagasdigilliya	59	112	212	394	RSU	96						144	192
	6	Kebitigollewa	33	63	119	220	RSU	48						96	96
	7	Kekirawa	179	344	651	1205	RSU	432						240	576
	8	Medawachchiya	81	156	294	546	RSU	144						144	288
	9	Nochchiyagama	33	63	119	220	RSU	96							144

表４－３（２／３４）　各局別増設計画

S.S.C		NAME OF EXCHANGE	Demand Distribution				Existing		Phase I					Phase II	Phase III
CODE	NO		1985 4	1990 5	1995 6	2000 7	Type	LU	1986	1987	1988	1989	1990	By 1995	By 2000
ANR	10	Tambuttegama	24	47	88	163	RSU	288							
		TOTAL						2008			1544			2812	5176
		AMPARA SSC													
AMR	1	Ampara	394	763	1442	2677	XB/SE	500				(600)			-1100
							ESS	-							2700
		TOTAL						500				600			2700
															-1100
		AVISSAWELLA SSC													
AVS	1	Avissawella	362	699	1320	2448	NEAX	320				1000			1200
	2	Bulatkohupitiya	24	47	88	163	RSU	96							96
	3	Deraniyagala	47	90	170	316	RSU	192							144
	4	Ehaliyagoda	213	410	774	1435	RSU	288				144		384	624

表４－３（３／３４）　各局別増設計画

S.S.C		NAME OF EXCHANGE	Demand Distribution				Existing		Phase I					Phase II	Phase III
CODE	NO		1985 4	1990 5	1995 6	2000 7	Type	LU	1986	1987	1988	1989	1990	By 1995	By 2000
AVS	5	Kithulgala	20	39	73	134	RSU	192							
	6	Kosgama	242	468	882	1636	RSU	288				192		432	768
	7	Ruwanwella	161	312	589	1091	RSU	288				192		144	480
		TOTAL	1069	2065	3896	7223		1664				1528		960	3312
		BADULLA SSC													
BDL	1	Badulla	885	1709	3232	5996	NEAX	760				1000		1500	2800
	2	Bibile	60	115	217	403	RSU	96						144	192
	3	Kandaketiya	5	9	16	29	RSU	96							
	4	Madulsima	22	41	78	144	RSU	192							
	5	Monaragala	205	396	747	1387	RSU	288				144		624	480

表４－３（４／３４）　各局別増設計画

S.S.C		NAME OF EXCHANGE	Demand Distribution				Existing		Phase I					Phase II	Phase III
CODE	NO		1985 4	1990 5	1995 6	2000 7	Type	LU	1986	1987	1988	1989	1990	By 1995	By 2000
BDL	6	Namunukula	36	69	129	239	RSU	48				96			96
	7	Padiyatalawa	21	39	73	135	SXS	25				-25			
							RSU	-				96			48
	8	Passara	143	276	522	968	RSU	192				96		240	480
	9	Wellawaya	38	74	140	259	RSU	192							96
	10	Mahiyangana	120	232	438	813	RSU	288						192	768
		TOTAL						2177				1432		2700	4960
												-25			
		BATTICALOA SSC													
BTC	1	Batticaloa	1357	2627	4970	9224	XB/SE	1000			-1000				
							ESS	-			2700			2300	4300
	2	Valahcchanai	225	436	824	1530	XB/SE	200			(1000)				-1200
							RSU	-							1536
		TOTAL						1200			3700			2300	5836
											-1000				-1200

表4－3（5／34）　各局別増設計画

S.S.C		NAME OF EXCHANGE	Demand Distribution				Existing		Phase I					Phase II	Phase III
CODE	NO		1985 4	1990 5	1995 6	2000 7	Type	LU	1986	1987	1988	1989	1990	By 1995	By 2000
		BANDARAWELA SSC													
BNR	1	Ampitikanda	31	60	114	211	RSU	96							144
	2	Bandarawela	750	1450	2742	5088	NEAX	800				700		1300	2300
	3	Haputale	169	327	619	1148	RSU	192				144		288	528
	4	Koslanda	45	88	165	306	RSU	96						96	144
	5	Welimada	208	401	758	1406	RSU	288				144		336	672
		TOTAL						1472				988		2020	3788

表4－3（6／34）　各局別増設計画

S.S.C			Demand Distribution				Existing		Phase I					Phase II	Phase III
CODE	NO	NAME OF EXCHANGE	1985 4	1990 5	1995 6	2000 7	Type	LU	1986	1987	1988	1989	1990	By 1995	By 2000
		COLOMBO SSC													
CNT	1	Angoda	353	682	1291	2396	RSU	450			250			600	1100
	2	Boralesgamuwa	368	712	1347	2500	* TO BE INCLUDED IN MV AREA								
							(RSU)							(1500)	1000
	3	Colombo Central	26111	50548	95645	177493	SXS	8000	-8000						
							E-10	7650	42350						
							ESS	-						46000	4000
							ESS	-							50000
							ESS	-							28000
	4	Havelock Town	16959	32830	62120	115280	E-10	13000			20000			17000	
							ESS	-						13000	37000
							ESS	-							16000
	5	Maradana	14370	27818	52637	97681	SXS	4500	-4500						
							E-10	4000	11000				13000	22000	
							ESS	-						3000	45000
	6	Mokandara	299	580	1097	2035	RSU	300				300		500	1000
	7	Homagama	395	765	1448	2688	RSU	1000						500	1200
	8	Ja-Ela	699	1353	2560	4750	RSU	1250				150		1200	2200

表4－3（7／34）　各局別増設計画

S.S.C		NAME OF EXCHANGE	Demand Distribution				Existing		Phase I					Phase II	Phase III
CODE	NO		1985 4	1990 5	1995 6	2000 7	Type	LU	1986	1987	1988	1989	1990	By 1995	By 2000
CNT	9	Kadawata	817	1582	2994	5556	RSU	600			1000			4000	
	10	Kaduwela	523	1013	1916	3556	RSU	300			700			1600	1000
	11	Kalaniya	2407	4660	8817	16362	RSU	1750			3000				
							ESS	-						4100	7600
	12	Kotte	8378	16218	30688	56949	RSU	4250							
							ESS	-		12000				14400	19300
							ESS	-							7000
	13	Maharagama	1356	2625	1966	9216	RSU	2000					3000		
							ESS	-							4300
	14	Malwana	323	625	1183	2195	RSU	300					300	600	1000
		(Biyagama)													
	15	Moratuwa	2246	4347	8226	15265	RSU	2000			2400				
							ESS	-						4000	7000
	16	Mount Lavinia	9452	18297	34621	64248	XB	12000							-12000
		(Boralesgamura)	368	712			ESS	-				7000		16000	26000
							ESS	-							17000
	17	Nugegoda	6096	11802	22331	41441	RSU	4500							
							ESS	-		7400				11000	19000

表4－3（8／34）　各局別増設計画

S.S.C		NAME OF EXCHANGE	Demand Distribution				Existing		Phase I					Phase II	Phase III
CODE	NO		1985 4	1990 5	1995 6	2000 7	Type	LU	1986	1987	1988	1989	1990	By 1995	By 2000
CNT	18	Padukka	154	299	565	1049	RSU	500							600
	19	Piliyandala	503	973	1841	3417	RSU	500				500		1000	1500
	20	Ragama	506	979	1852	3438	RSU	450				550		900	1600
	21	Wattala	1585	3068	5804	10772	RSU	1850						4000	
							ESS	-							5000
	22	Wellampitiya	1444	2795	5288	9813	RSU	550	900			1400		2500	
							ESS	-							4500
	23	Kollupitiya	3343	6472	12245	22720	RSU	3000							
							ESS	-		3500				6000	10500
	24	Mattakkuliya	1484	2871	5430	10082	RSU	2000		900				3400	
							ESS	-							3800
		TOTAL						76700	54250	23800	27350	9900	16300	178800	323200
									-12500						-12000

表４－３（９／３４）　各局別増設計画

S.S.C		NAME OF EXCHANGE	Demand Distribution				Existing		Phase I					Phase II	Phase III
CODE	NO		1985 4	1990 5	1995 6	2000 7	Type	LU	1986	1987	1988	1989	1990	By 1995	By 2000
		CHILLAW DSC													
CHW	1	Bingiriya	33	63	119	220	SXS	25		-25					
							RSU	-		144					96
	2	Chillaw	283	548	1036	1922	XB/SE	1000		-1000					
							ESS	-		1000					1000
	3	Madampe	126	243	459	851	SXS	50		-50					
							RSU	-		240				240	384
	4	Marawila	230	444	840	1558	SXS	50		-50					
							XB/SE	-		(1000)					
							RSU	-							600
	5	Mundel	37	69	130	241	MAG	20		-20					
							RSU	-		144					96
	6	Rajakadaluwa	38	74	140	259	SXS	25		-25					
							RSU	-		144					144
		TOTAL						1170		2672				240	2320
										-1170					

表４－３（１０／３４）　各局別増設計画

S.S.C			Demand Distribution				Existing		Phase I					Phase II	Phase III
CODE	NO	NAME OF EXCHANGE	1985 4	1990 5	1995 6	2000 7	Type	LU	1986	1987	1988	1989	1990	By 1995	By 2000
		GALLE SSC													
GLE	1	Ambolangoda	552	1068	2019	3747	XB	400							-400
							RSU	-				624		1000	2112
	2	Baddegama	113	218	412	765	RSU	144					96	192	336
	3	Elpitiya	126	242	459	852	RSU	192					96	192	384
	4	Galle	2694	5215	9864	18305	XB	1480							-1480
							NEAX	(TS)							
							ESS					5500		4500	
							ESS								8500
	5	Wabaraduwa	118	226	429	795	RSU	192						240	384
	6	Imaduwa	36	69	129	239	RSU	48						96	96
	7	Kosgoda	59	112	212	393	RSU	96						144	192
	8	Nagoda	17	33	62	115	RSU	48							96
															144
	9	Udugama	33	63	119	220	RSU	96							
		TOTAL						2696				6124	192	6364	12244
															-1880

表4－3（11／34） 各局別増設計画

S.S.C		NAME OF EXCHANGE	Demand Distribution				Existing		Phase I					Phase II	Phase III
CODE	NO		1985 4	1990 5	1995 6	2000 7	Type	LU	1986	1987	1988	1989	1990	By 1995	By 2000
		GAMPAHA SSC													
GMH	1	Gampaha	1198	2318	4386	8136	XB	800	-800						
							ESS	-	2400					2000	3800
	2	Mirigama	165	319	603	1120	SXS	50	-50						
							RSU	-	336					288	528
	3	Pallewella	17	33	62	115	SXS	25	-25						
							XB	-	(150)						
	4	Pasyala	56	107	202	374	SXS	25	-25						
							RSU	-	240						144
	5	Veliveriya	137	265	501	929	SXS	50	-50						
							RSU		288					240	432
	6	Veyangoda	311	602	1139	2113	ERS	200	-200						
							RSU		624					528	960
		TOTAL						1150	4038						
									-1150					3056	5864

表4－3（12／34） 各局別増設計画

S.S.C		NAME OF EXCHANGE	Demand Distribution				Existing		Phase I					Phase II	Phase III
CODE	NO		1985 4	1990 5	1995 6	2000 7	Type	LU	1986	1987	1988	1989	1990	By 1995	By 2000
		HAMBANTOTA SSC													
HMB	1	Ambalantota	119	230	434	804	ESS	500							144
							RSU	192							
	2	Embilipitiya	119	229	433	803	ESS	500							350
	3	Hambantota	241	466	881	1635	ESS	400						500	750
	4	Kataragama	53	101	191	354	RSU	256							96
	5	Tanamalwila	12	22	42	77	RSU	64							48
	6	Thimbolketiya	19	36	67	125	RSU	128							
	7	Tiesamaharama	100	194	366	679	ESS	400							300
	8	Augunakolapeless	22	41	78	144	RSU	192							
	9	Tangalle	200	387	732	1358	ESS	500						250	610

表4－3（13／34） 各局別増設計画

S.S.C		NAME OF EXCHANGE	Demand Distribution				Existing		Phase I					Phase II	Phase III
CODE	NO		1985 4	1990 5	1995 6	2000 7	Type	LU	1986	1987	1988	1989	1990	By 1995	By 2000
IIMB	10	Baliatta	55	107	201	373	RSU	336							48
	11	Walasmulla	44	85	160	297	RSU	192							144
	12	Weeraketiya	37	71	134	249	RSU	192							96
	13	Middeniya	15	28	52	96	RSU	192							
		TOTAL						4044						750	2586

表４－３（１４／３４）　各局別増設計画

S.S.C		NAME OF EXCHANGE	Demand Distribution				Existing		Phase 1					Phase II	Phase III
CODE	NO		1985 4	1990 5	1995 6	2000 7	Type	LU	1986	1987	1988	1989	1990	By 1995	By 2000
		HATTON SSC													
HTN	1	Agarapatana	76	147	279	517	SXS	100	-100						
							RSU	-	144					144	336
	2	Hatton	651	1259	2380	4417	XB	550	-550						
							ESS	-	1300					1100	2100
	3	Norton-Bridge	41	79	150	278	SXS	50	-50						
							RSU	-	144						144
	4	Pundaluoya	75	145	273	507	SXS	50	-50						
							RSU	-	144					144	240
	5	Tillicountry	67	128	243	450	SXS	50	-50						
							RSU	-	144					96	240
	6	Upcot	34	66	124	230	SXS	50	-50						
							RSU	-	144						96
	7	Watawala	133	257	485	900	SXS	50	-50						
							RSU	-	288					240	384
		TOTAL						900	2308					1724	3540
									-900						

表４－３（１５／３４）　各局別増設計画

S.S.C		NAME OF EXCHANGE	Demand Distribution				Existing		Phase I					Phase II	Phase III
CODE	NO		1985 4	1990 5	1995 6	2000 7	Type	LU	1986	1987	1988	1989	1990	By 1995	By 2000
		JAFFNA SSC													
JFN	1	Chavakachcheri	224	433	819	1520	RSU	192				288		336	720
	2	Jaffna	5505	10657	20160	37413	NEAX	3330				6670			
							ESS	-						10000	
							ESS	-							10000
							ESS	-							7500
	3	Karaveddy	568	1098	2077	3854	RSU	352				768		960	1776
	4	Kayts	260	499	944	1751	RSU	288				240		432	816
	5	Kilinochchi	337	651	1231	2285	RSU	288				384		576	1056
	6	Pallai	53	101	191	354	RSU	96						96	192
	7	Pooneryn	17	33	62	115	RSU	48							96
	8	Punkudutivu	47	88	166	307	RSU	48						144	144
	9	Sitankerni	273	526	995	1846	RSU	288				240		480	864

表4－3（16／34） 各局別増設計画

S.S.C			Demand Distribution				Existing		Phase I					Phase II	Phase III
CODE	NO	NAME OF EXCHANGE	1985 4	1990 5	1995 6	2000 7	Type	LU	1986	1987	1988	1989	1990	By 1995	By 2000
JFN	10	Tellipallai	211	404	764	1416	RSU	448						336	672
	11	Avarankal	24	46	88	163	RSU	48							144
		TOTAL						5426				8590		13360	23980
		KALMUNAI SSC													
KLM	1	Akkarapattu	286	553	1046	1941	XB/SE	300							-300
							RSU	-						700	1300
	2	Kalmunai	767	1484	2807	5210	XB/SE	600				-600			
							ESS					1500		1350	2500
		TOTAL						900				1500		2050	3800
												-600			-300

表4－3（17／34） 各局別増設計画

S.S.C			Demand Distribution				Existing		Phase I					Phase II	Phase III
CODE	NO	NAME OF EXCHANGE	1985 4	1990 5	1995 6	2000 7	Type	LU	1986	1987	1988	1989	1990	By 1995	By 2000
		KANDY SSC													
KND	1	Digana	177	341	645	1196	ERS	300							-300
							RSU	-						336	864
	2	Galagedara	116	224	423	785	XB/SE	200							-200
							RSU	-						240	576
	3	Galaha	103	199	376	698	ERS	200							-200
							RSU	-						144	576
	4	Kaduhannawa	380	733	1387	2572	XB/SE	300							-300
							RSU	-					433	672	1488
	5	Kandy	5669	10971	20757	38521	XB	3400							-3400
							NEAX	(TS)							
							ESS	-			7000			3000	
							ESS	-						7000	3000
							ESS	-							10000
							ESS	-							8600
	6	Katugastota	1030	1991	3766	6988	XB	400							-400
							ESS	-					1600	1800	3600
	7	Madulkele	54	104	196	364	ERS	200		-200					
							RSU	-		192					192
	8	Paradeniya	1106	2138	4044	7505	XB	800							-800
							ESS	-					1400	1800	4300

表４－３（１８／３４）　各局別増設計画

S.S.C			Demand Distribution				Existing		Phase I					Phase II	Phase II
CODE	NO	NAME OF EXCHANGE	1985 4	1990 5	1995 6	2000 7	Type	LU	1986	1987	1988	1989	1990	By 1995	By 2000
KND	9	Wattegama	268	516	974	1808	XB/SE	300				-300			
							RSU	-				528		480	816
	10	Rikillagoskada	142	274	516	957	SXS	25		-25					
							XB	-		(360)					-360
							RSU	-							960
	11	Gampola	656	1269	2400	4455	XB/SE	500				-500			
							RSU	-				1296		1104	2064
	12	Pussellawa	89	172	325	603	ERS	200							-200
							RSU							144	480
		TOTAL						6825		552	7000	1824	3433	16720	37516
										-225		-800			-6160

表4－3（19／34） 各局別増設計画

S.S.C		NAME OF EXCHANGE	Demand Distribution				Existing		Phase I					Phase II	Phase III
CODE	NO		1985 4	1990 5	1995 6	2000 7	Type	LU	1986	1987	1988	1989	1990	By 1995	By 2000
		KURUNEGALA SSC													
KRG	1	Giriulla	92	177	335	622	RSU	96					96	144	288
	2	Hettipola	35	66	125	230	RSU	96						144	
	3	Kuliyapitiya	252	489	923	1711	RSU	288					240	432	768
	4	Kurunegola	1464	2832	5354	9935	NEAX	950					2000	2500	4500
	5	Narammala	156	300	567	1053	RSU	192					144	240	480
	6	Nikadalupotha	20	39	73	134	RSU	96							48
	7	Pannala	59	112	212	393	RSU	96						144	192
	8	Polgahawela	264	510	964	1788	RSU	352					192	432	816
	9	Ridigama	80	154	291	537	RSU	96					96	144	240

表4－3（20／34） 各局別増設計画

S.S.C		NAME OF EXCHANGE	Demand Distribution				Existing		Phase I					Phase II	Phase III
CODE	NO		1985 4	1990 5	1995 6	2000 7	Type	LU	1986	1987	1988	1989	1990	By 1995	By 2000
KRG	10	Wariyapola	103	199	376	698	RSU	192						192	336
	11	Nikaweratiya	110	213	402	746	RSU	144					96	192	336
	12	Galgamuwa	57	109	206	383	RSU	96						144	144
	13	Maho	90	175	330	612	RSU	144						192	288
		TOTAL						2838					2864	4900	8436

表4－3（21／34） 各局別増設計画

S.S.C		NAME OF EXCHANGE	Demand Distribution				Existing		Phase I					Phase II	Phase III
CODE	NO		1985 4	1990 5	1995 6	2000 7	Type	LU	1986	1987	1988	1989	1990	By 1995	By 2000
		KALUTARA SSC													
KLT	1	Bentota	831	1609	3044	5649	RSU	288				-288			
							ESS					2000		1100	2600
	2	Kalutara	1141	2208	4177	7752	NEAX	680				1600		1900	3600
	3	Maiugama	299	576	1089	2019	RSU	336				(288)		480	960
	4	Migahatenna	36	69	129	239	RSU	96						144	
	5	Neboda	50	97	182	335	RSU	96						96	336
	6	Bulathsighala	44	85	160	297	RSU	96						240	
		TOTAL						1592				3888		3960	7496
												-288			

表４－３（22／34） 各局別増設計画

S.S.C		NAME OF EXCHANGE	Demand Distribution				Existing		Phase I					Phase II	Phase III
CODE	NO		1985 4	1990 5	1995 6	2000 7	Type	LU	1986	1987	1988	1989	1990	By 1995	By 2000
		KEGALLE SSC													
KGL	1	Aranayake	43	82	155	287	RSU	96						192	
	2	Kegalle	541	1046	1979	3671	NEAX	800						1200	1700
	3	Kotiyakumbura	31	58	109	201	RSU	48						192	
	4	Mawanella	191	368	696	1292	RSU	288						432	576
	5	Nelundeniya	15	28	52	96	RSU	48							48
	6	Undugoda	22	41	78	144	RSU	48						96	
	7	Warakapola	168	325	614	1139	RSU	144				192		288	528
	8	Rombukkana	90	175	330	612	RSU	192						144	288
		TOTAL						1664				192		2544	3140

表4－3（23／34） 各局別増設計画

S.S.C		NAME OF EXCHANGE	Demand Distribution				Existing		Phase I					Phase II	Phase III
CODE	NO		1985 4	1990 5	1995 6	2000 7	Type	LU	1986	1987	1988	1989	1990	By 1995	By 2000
		MANNAR SSC													
MNR	1	Adampan	20	39	73	134	SXS	25				-25			
							XB/SE	-				(300)			
	2	Mannar	302	583	1103	2046	XB/SE	1000						-1000	
							ESS							2000	
	3	Pasalai	22	41	78	144	SXS	25						-25	
							RSU	-						144	
	4	Talaimannar	38	74	140	259	SXS	25				-25			
							XB/SE					(500)			-500
							RSU								288
	5	Uyilankulam	32	61	115	211	SXS	25						-25	
							RSU	-						240	
	6	Vidalativu	9	17	31	58	MAG	10						-10	
							RSU	-						96	
	7	Chillavathura	15	28	52	96	MAG	10						-10	
							RSU	-						96	
	8	Murunkan	65	125	233	431	MAG	20						-20	
							RSU							240	191
		TOTAL						1140				800		2816	479
												-50		-1090	-500

表４－３（２４／３４）　各局別増設計画

S.S.C		NAME OF EXCHANGE	Demand Distribution				Existing		Phase I					Phase II	Phase III
CODE	NO		1985 4	1990 5	1995 6	2000 7	Type	LU	1986	1987	1988	1989	1990	By 1995	By 2000
		MATALE SSC													
MTL	1	Dambulla	134	259	490	909	XB/SE	300							-300
							RSU							192	720
	2	Elahara	25	48	89	163	RSU	48						144	
	3	Mahawela	51	100	188	346	RSU	48					144		192
	4	Matale	1088	2105	3982	7391	NEAX	880					1300	1900	3400
	5	Naula	177	341	645	1197	RSU	48					336	288	528
	6	Rattota	84	162	306	566	RSU	96					96	144	240
	7	Wilgomuwa	-	-	-	-	RSU	96							
		TOTAL						1516					1876	2868	5080
															-300

表4－3（25／34）　各局別増設計画

S.S.C		NAME OF EXCHANGE	Demand Distribution				Existing		Phase I					Phase II	Phase III
CODE	NO		1985 4	1990 5	1995 6	2000 7	Type	LU	1986	1987	1988	1989	1990	By 1995	By 2000
		MATARA SSC													
MTR	1	Akuressa	93	180	340	631	SXS	100	-100						
							RSU	-	192					192	288
	2	Deniyaya	106	205	387	718	SXS	300	-300						
							RSU	-	384						336
	3	Dikwella	72	139	263	488	SXS	50	-50						
							RSU	-	144					144	240
	4	Hakmana	67	127	238	441	SXS	50	-50						
							RSU	-	144					337	
	5	Kamburupitiya	105	203	382	708	SXS	100	-100						
							RSU	-	144					240	336
	6	Kottegoda	19	36	67	125	SXS	25	-25						
							RSU	-	144						
	7	Matara	1432	2771	5243	9731	XB	880							-880
							ESS	-	2000					2300	5500
	8	Horawaka	38	74	140	259	CB	20	-20						
							RSU	-	288						
	9	Telijjawila	31	60	114	211	SXS	25	-25						
							RSU	-	240						

表４－３（２６／３４）　各局別増設計画

S.S.C		NAME OF EXCHANGE	Demand Distribution				Existing		Phase I					Phase II	Phase III
CODE	NO		1985 4	1990 5	1995 6	2000 7	Type	LU	1986	1987	1988	1989	1990	By 1995	By 2000
MTR	10	Urubokka	30	56	105	192	CB	9	-9						
							RSU	-	192						
	11	Weligama	240	463	876	1625	XB	150	-150						
							RSU	-	480					432	720
		TOTAL						1709	4352					3645	7420
									-1829						-880
		NAWALAPITIYA SSC													
NWL	1	Craig Head	10	20	37	67	SXS	25		-25					
							RSU	-		96					
	2	Dolosbage	26	49	93	173	SXS	25		-25					
							RSU	-		192					
	3	Kotmale	43	82	155	287	SXS	50		-50					
							RSU	-		288					
	4	Nawalapitiya	390	754	1427	2648	XB	360		-360					
							ESS			800				700	1200
		TOTAL						460		1376				700	1200
										-460					

表4－3（27／34）　各局別増設計画

S.S.C		NAME OF EXCHANGE	Demand Distribution				Existing		Phase I					Phase II	Phase III
CODE	NO		1985 4	1990 5	1995 6	2000 7	Type	LU	1986	1987	1988	1989	1990	By 1995	By 2000
		NEGOMBO SSC													
NGM	1	Badalgama	57	109	206	383	RSU	48						336	
	2	Dunagaha	234	452	855	1587	RSU	192				288		384	
	3	Katunayake	1242	2404	4548	8440	XB/SE	2000							-2000
							ESS	-						2500	6000
	4	Lunwila	322	624	1180	2189	RSU	192				432		576	1008
	5	Negombo	3372	6528	12350	22921	NEAX	(TS)				5800			
							XB/SE	805							-805
							ESS	-						6000	4000
							ESS	-							7200
	6	Sandalankawa	30	58	109	201	RSU	48						192	
	7	Kochchikade	113	218	412	765	RSU	144						288	336
		TOTAL						3429				6520		10276	18544
															-2805

表４－３（２８／３４）　各局別増設計画

S.S.C			Demand Distribution				Existing		Phase I					Phase II	Phase III
CODE	NO	NAME OF EXCHANGE	1985 4	1990 5	1995 6	2000 7	Type	LU	1986	1987	1988	1989	1990	By 1995	By 2000
		NUWARA-ELIYA SSC													
NWR	1	Walgranoya	78	150	284	526	RSU	144						144	240
	2	Maturata	52	99	186	345	RSU	96						288	
	3	Nuwara-Eliya	1028	1989	3761	6979	NEAX	1024					1000	1800	3200
	4	Ramboda	36	69	129	239	RSU	96						144	
	5	Udapussallawa	47	90	170	316	RSU	96						240	
	6	Bagawantalawa	98	188	356	660	SXS	100					-100		
							RSU	-					192	192	288
	7	Maskeliya	114	221	418	775	RSU	96					144	192	384
													192	288	480
	8	Talawakele	150	289	546	1014	RSU	96					192	288	480
	9	Watumulla	10	20	37	67	RSU	48							48
		TOTAL						1796					1528	3288	4640
													-100		

表4－3（29／34）　各局別増設計画

S.S.C		NAME OF EXCHANGE	Demand Distribution				Existing		Phase I					Phase II	Phase III
CODE	NO		1985 4	1990 5	1995 6	2000 7	Type	LU	1986	1987	1988	1989	1990	By 1995	By 2000
		POLONNARUWA SSC													
PLN	1	Hingurakgoda	135	262	495	918	XB	200							-200
							RSU	-						288	672
	2	Polonnaruwa	287	556	1051	1950	XB/SE	450							-450
							ESS	-						700	1300
		TOTAL						650						988	1972
															-650
		PANADURA SSC													
PND	1	Horana	370	714	1350	2505	SXS	20		-20					
							RSU	-		720				624	1200
	2	Panadura	1571	3038	5749	10668	XB	880							-880
							ESS	-		3000				2000	5700
		TOTAL						900		3720				2624	6900
										-20					-880

表４－３（３０／３４）　各局別増設計画

S.S.C			Demand Distribution				Existing		Phase I					Phase II	Phase III
CODE	NO	NAME OF EXCHANGE	1985 4	1990 5	1995 6	2000 7	Type	LU	1986	1987	1988	1989	1990	By 1995	By 2000
		PUTTALAM SSC													
PTL	1	Anamaduwa	45	88	165	306	SXS	50					-50		
							HDX	-					(+300)		
	2	Puttalam	348	673	1273	2361	HDX	300					-300		
							ESS	-					1500		900
	3	Kalpitiya	43	82	155	287	CB	20					-20		
							RSU	-					192		96
	4	Madurankuli	23	44	83	153	CB	10					-10		
							RSU	-					192		
	5	Mampuri	8	14	26	48	CB	10					-10		
							RSU	-					48		
		TOTAL						390					2232		996
													-390		

表4－3（31／34）　各局別増設計画

S.S.C		NAME OF EXCHANGE	Demand Distribution				Existing		Phase I					Phase II	Phase III
CODE	NO		1985 4	1990 5	1995 6	2000 7	Type	LU	1986	1987	1988	1989	1990	By 1995	By 2000
		RATNAPURA SSC													
RTN	1	Balangoda	247	477	902	1673	RSU	192			288			432	960
	2	Bambarabotuwa	20	39	73	134	RSU	48						96	
	3	Kalawana	31	60	114	211	RSU	96							144
	4	Kiriella	32	60	144	212	RSU	48						192	
	5	Nivitigala	105	202	382	708	RSU	96			144			144	336
	6	Pelemaduila	394	761	1439	2668	RSU	240			528			672	1248
	7	Rakwana	111	214	403	747	RSU	192						240	336
	8	Ratnapura	1169	2263	4281	7944	NEAX	760			1500			2000	3700
		TOTAL						1672			2460			3776	6724

表4－3（32／34）　各局別増設計画

S.S.C		NAME OF EXCHANGE	Demand Distribution				Existing		Phase I					Phase II	Phase III
CODE	NO		1985 4	1990 5	1995 6	2000 7	Type	LU	1986	1987	1988	1989	1990	By 1995	By 2000
		TRINCOMALLEE SSC													
TRN	1	China-Bay	94	181	341	632	RSU	288						48	336
	2	Kantalei	64	123	232	431	RSU	144						288	
	3	Kiliveddi	9	17	31	58	RSU	48							48
	4	Kuchchaveli	12	22	42	77	RSU	96							
	5	Morawewa	16	28	52	96	CB	9			-9				
							RSU	-			96				
	6	Mutur	41	79	150	278	RSU	96						192	
	7	Nilaveli	40	77	145	268	RSU	96						192	
	8	Pulmudai	8	15	27	49	CB	9			-9				
							RSU				48				
	9	Seruwila	11	20	37	68	RSU	96							

表４－３（３３／３４）　各局別増設計画

S.S.C		NAME OF EXCHANGE	Demand Distribution				Existing		Phase I					Phase II	Phase III
CODE	NO		1985 4	1990 5	1995 6	2000 7	Type	LU	1986	1987	1988	1989	1990	By 1995	By 2000
TRN	10	Thampalakamam	12	22	42	77	RSU	96							
	11	Trincomalee	774	1498	2833	5257	NEAX	(TS)					700	1300	3300
							XB/SE	800							-800
		TOTAL						1778			144		700	2020	3684
											-18				-800

表４－３（３４／３４）　各局別増設計画

S.S.C			Demand Distribution				Existing		Phase I					Phase II	Phase III
CODE	NO	NAME OF EXCHANGE	1985 4	1990 5	1995 6	2000 7	Type	LU	1986	1987	1988	1989	1990	By 1995	By 2000
		VAVUNIYA SSC													
VNY	1	Mulativu	106	205	387	717	SXS	50		-50					
							XB	-		(+800)					-800
							ESS								800
	2	Nedunkerni	70	134	254	471	CB	9		-9					
							XB	-		(+550)					-550
							ESS								600
	3	Mankulam	72	138	259	480	SXS	20						-20	
							RSU	-						288	192
															600
	4	Padaviya	16	30	57	106	CB	9		-9					
							ERS			(+200)					-200
							RSU								144
	5	Vavuniya	514	994	1880	3480	XB/SE	1000							-1000
							ESS	-						900	2600
		TOTAL						1088		1550				1188	4336
										-68				-20	-2550

表４－４（1／4）　市外局増設計画

No. 1

S.S.C		NAME OF EXCHANGE	EXSISTING		PHASE I	PHASE II	PHASE III	REMARKS
CODE	NO.		TYPE		1990	1995	2000	
ANR		ANURADHAPURA	NEAX	TLS	148/148	273/273	448/448	
AMR		AMPARA	XB/SE	TLS	89/68			
			ESS			158/120	243/181	
AVS		AVISSAWELLA	NEAX	TLS	66/87	116/153	194/263	
BDL		BADULLA	NEAX	TLS	255/155	439/259	733/433	
BTC		BATTICALOA	XB/SE	TLS				
			ESS		106/96	189/171	296/266	
BNR		BANDARAWELA	NEAX	TLS	123/94	202/149	334/246	
CNT		COLOMBO-CENTRAL	C82	TS	900/1400	1664/2587	2997/4658	
			NEAX					
					Note : OUT/IN　Number of Circuts required.			

表４－４（２／４）　市外局増設計画

No. 2

S.S.C CODE	S.S.C NO.	NAME OF EXCHANGE	EXSISTING TYPE		PHASE I 1990	PHASE II 1995	PHASE III 2000	REMARKS
CHW		CHILAW	XB/SE	TLS				
			ESS		21/31	33/52	56/89	
GLE		GALLE	NEAX	TS	205/184	377/339	699/629	
GMH		GAMPAHA	XB	TLS				
			ESS		55/86	96/153	147/238	
HMB		HAMBANTOTA	ESS	TLS	114/102	184/180	337/331	
HTN		HATTON	XB	TLS				
			ESS		107/91	175/147	283/234	
JFN		JAFFANA	NEAX	TLS	359/199	676/374	1232/682	
KLM		KALMUNAI	XB/SE	TLS				
			ESS		57/61	89/95	137/147	
KND		KANDY	NEAX	TS	142/98	234/155	389/258	
KRG		KURUNEGALA	NEAX	TLS	116/109	190/180	352/329	
KLT		KALUTARA	NEAX	TLS	105/99	176/166	272/252	

表４－４（３／４）　市外局増設計画

No. 3

S.S.C		NAME OF EXCHANGE	EXSISTING		PHASE I	PHASE II	PHASE III	REMARKS
CODE	NO.		TYPE		1990	1995	2000	
KGL		KEGALLE	NEAX	TLS	104/91	184/160	313/269	
MNR		MANNAR	SXS	TLS				
			XB/SE		105/84			
			ESS			210/155	354/277	
MTL		MATALE	NEAX	TLS	85/72	154/129	245/203	
MTR		MATARA	XB	TLS				
			ESS		240/188			
			ESS	TS		405/314	751/583	
NWL		NAWALAPITIYA	XB	TLS				
			ESS		88/81	157/143	247/224	
NGM		NEGOMBO	NEAX	TS	82/109	145/195	246/339	
NWR		NUWARA ELIYA	NEAX	TLS	288/516			
			ESS	TS		525/942	912/1638	
PLN		POLONNARUWA	XB/SE	TLS	115/95			
			ESS			205/168	381/306	

表4－4（4/4）　市外局増設計画

No. 4

S.S.C		NAME OF EXCHANGE	EXSISTING		PHASE I	PHASE II	PHASE III	REMARKS
CODE	NO.		TYPE		1990	1995	2000	
PND		PANADURA	XB	TLS				
			ESS		46/66	69/101	114/170	
PTL		PUTTALAM	HDX	TLS				
			ESS		54/54	94/94	146/146	
RTN		RATNAPURA	NEAX	TLS	161/101	298/179	483/288	
TRN		TRINCOMALEE	NEAX	TS	192/118	308/182	558/327	
VNY		VAVUNIYA	XB/SE	TLS	102/102			
			ESS			148/156	328/328	

表4－5　移装，転用計画

TYPE OF EQUIP	FROM				TO	
	SSC	NAME OF EXCHANGE	YEAR	L.U.	SSC	NAME OF EXCHANGE
XB	MTR	Weligama	1986	150	GMH	Pallewela
	NWL	Nawalapitiya	1987	360	KND	Rikillagoskada
	GMH	Gampaha	1986	800	VNY	Mulativu
	HTN	Hatton	1986	550	VNY	Nedunkerni
XB/SE	KND	Gampola	1989	500	MNR	Talaimannar
	BTC	Batticaloa	1988	1000	BTC	Valachchanai
	CHW	Chilaw	1987	1000	CHW	Marawila
	KLM	Kalmunai	1989	600	AMR	Ampara
ERS	KND	Madulkele	1987	200	VNY	Padaviya
HDX	PTL	Puttalam	1990	300	PTL	Anamaduwa
RSU	KLT	Bentota	1989	288	KLT	Matugama

2．　伝送路増設計画

表４－６　　中心局間伝送路増設計画

NO.	SECTION	2Mb/s systems Required				Existing		Phase I					Phase II	Phase III
		1985	1990	1995	2000	Type	No. of 2M Sys	1986	1987	1988	1989	1990	By 1995	By 2000
1	Colombo - Anuradapura	7	14	23	40	Digital	7			7			9	17
2	Colombo - Kandy	14	25	46	77	Digital	23			2			21	31
3	Colombo - Galle	9	16	27	48	Digital	8				8		11	21
4	Kandy - Anuradapura	6	11	18	31	Digital	5			6			7	13
5	Kandy - Galle	4	8	13	22	Digital	3				5		5	9
6	Anuradapura - Galle	0	0	4	7	Digital	3						1	3
	TOTAL	40	74	131	225		49			15	13		54	94

表４－７（１／２）　中心局－集中局間伝送路増設計画

TSC CODE	NO.	NAME OF SSC	2Mb/s systems Required				Existing		Phase I					Phase II	Phase III
			1985	1990	1995	2000	Type	No. of 2M sys	1986	1987	1988	1989	1990	By 1995	By 2000
ANR		Anuradapura Area													
	1	Mannar	5	8	16	27	Digital	—					8	8	11
	2	Jaffna	13	24	44	80	Digital	5				19		20	36
	3	Vavuniya	5	9	13	28	Digital	—		9				4	15
	4	Trincomalee	7	13	21	37	Digital	4					9	8	16
	5	Polonnáruwa	5	9	16	29	Digital	—						16	13
		TOTAL	35	63	110	201		9		9		19	17	56	91
KND		Kandy Area													
	1	Matale	4	7	12	19	Digital	4					3	5	7
	2	Batticaloa	5	9	15	24	Digital	—			9			6	9
	3	Kalumunai	3	5	8	12	Digital	—				5		3	4
	4	Ampara	4	7	12	18	Digital	—						12	6
	5	Badulla	9	18	30	49	Digital	4				14		12	19
	6	Bandarawela	5	10	15	25	Digital	4				6		5	10
	7	Nuwara-Eliya	5	10	17	27	Digital	4					6	7	10
	8	Hatton	7	9	14	22	Digital	—	9					5	8
	9	Nawalapitiya	4	8	13	20	Digital	—		8				5	7
		TOTAL	46	83	136	216		16	9	8	9	25	9	60	80

表４－７（２／２）　中心局－集中局間伝送路増設計画

TSC CODE	NO.	NAME OF SSC	2Mb/s systems Required				Existing		Phase I					Phase II	Phase III
			1985	1990	1995	2000	Type	No. of 2M sys	1986	1987	1988	1989	1990	By 1995	By 2000
CNT		Colombo Area													
	1	Katunayaka	5	9	15	23	Digital	—				9		6	8
	2	Chillaw	3	8	12	20	Digital	—		8				4	8
	3	Kurunegala	5	10	16	29	Digital	4					6	6	13
	4	Kegalle	4	9	15	25	Digital	4						11	10
	5	Gampaha	3	6	11	17	Digital	5	1					5	6
	6	Avissawella	4	7	12	20	Digital	5				2			13
	7	Kalutara	5	9	15	22	Digital	4				5		6	7
	8	Panadura	3	5	8	12	Digital	—		5				3	4
	9	Negombo	5	8	15	25	Digital	4				4		7	10
		TOTAL	37	71	119	193		26	1	13		20	6	48	79
GLE		Galle Area													
	1	Ratnapura	6	11	20	33	Digital	4			7			9	13
	2	Hambantota	5	9	16	28	Digital	8						8	12
	3	Matara	11	18	30	56	Digital	—	18					12	26
		TOTAL	22	38	66	117		12	18		7			29	51

表４－８（１／１８）　集中局区内伝送路増設計画

SSC CODE	NO.	NAME OF LE	2Mb/s System Required 1985	1990	1995	2000	Existing Type of system		No. of 2M sys	Dist (km)	Expansion Proposed System		Dist (km)	Phase I 1986	1987	1988	1989	1990	II By 1995	III By 2000
ANR		ANURADAPURA AREA																		
	1	Eppawala	1	1	2	2	Radio	2GHz 17Mb	1	—									1	
	2	Galenbindunuwewa	1	1	1	1	Radio	2GHz 4Mb	1	—										
	3	Horowpatana	1	1	1	1	Radio	2GHz 4Mb	1	—										
	4	Kahatagasdigilliya	1	1	1	2	Radio	2GHz 17Mb	1	—										1
	5	Kebitigollewa	1	1	1	1	Radio	2GHz 4Mb	1	—										
	6	Kekirawa	1	2	2	4	Radio	2GHz 17Mb	4	—										
	7	Medawachchiya	1	1	1	2	Radio	2GHz 17Mb	2	—										
	8	Nochchiyagama	1	1	1	1	Radio	2GHz 4Mb	1	—										
	9	Tambuttegama	1	1	1	1	C.PCM	0.63/20	3	26										
		TOTAL	9	10	11	15			15										1	1
MNR		MANNAR AREA																		
	1	Adampan	1	1	1	1	OW	—		10	C.PCM	0.63/10	5					1+1		
	2	Pesalai	1	1	1	1	OW	—		16	C.PCM	0.9/10	16					1+1		
	3	Talaimannar	1	1	1	1	OW	—		32	C.PCM	0.9/10	29					1+1		
	4	Uyilankulama	1	1	1	1	OW	—		16	C.PCM	0.63/20	15					1+1		
	5	Vidalativu	1	1	1	1	OW	—		32	C.PCM	0.63/10	13					1+1		
	6	Chillavalhura	1	1	1	1	OW	—		28	C.PCM	0.63/10	15					1+1		
	7	Murunkan	1	1	1	2	OW	—		25	C.PCM	0.63/10	13					1+1		1
		TOTAL	7	7	7	8												7+7		1

表４－８（２／１８）　集中局区内伝送路増設計画

SSC	NO.	NAME OF LE	2Mb/s System Required				Existing				Expansion			Phase I					II	III
CODE			1985	1990	1995	2000	Type of System		No. of 2M sys	Dist (km)	Proposed System		Dist (km)	1986	1987	1988	1989	1990	By 1995	By 2000
JFN		JAFFNA AREA																		
	1	Chavakachcheri	1	2	3	5	C.PCM	0.63/20	2	18									1+1	2
	2	Karaveddy	2	4	7	13	Radio	2GHz 17Mb	5	—									2	6
	3	Kayts	1	2	4	6	Radio	2GHz 17Mb	3	—									1	2
	4	Kilinochchi	1	2	4	8	Radio	8GHz 68Mb	3	—									1	4
							C.PCM	0.63/20	3	0.2									1	4
	5	Pallai	1	1	1	2	Radio	2GHz 4Mb	1	—										1
	6	Pooneryn	1	1	1	1	Radio	2GHz 4Mb	1	—										
	7	Punkudutivu	1	1	1	1	Radio	2GHz 4Mb	1	—										
	8	Delft	2*	3*	5*	8*				—	MAS	400 MHz					3*		2*	3*
	9	Nainative	2*	4*	7*	13*				—	MAS	400 MHz					4*		3*	6*
	10	Sitankerni	1	2	4	7	C.PCM	0.63/20	3	13									1+1	3
	11	Tellipallai	1	2	3	5	C.PCM	0.63/20	5	15										
		TOTAL	10	17	28	48			27										7+3	22
			1*	7*	12*	21*											7*		5*	9*
VNY		VAVUNIYA AREA																		
	1	Mulativu	1	1	2	2	OW			96	Radio	2GHz 17Mb			1				1	
											C.PCM	0.9/10	32		1+1				1	
	2	Nedunkerni	1	1	1	2	OW			40	Radio	2GHz 17Mb			1					1
	3	Padaviya	1	1	1	1	Radio	Single CH		—	C.PCM	0.9/10	52		1+1					
	4	Mankulam	1	1	1	2	OW			52	Radio	2GHz 4Mb							1	1
	5	Madukanda Rep.	3	3	4	6	Radio	800M 120CH		—	C.PCM	0.63/10	12		2+1				2	2
		TOTAL	7	7	9	13									6+3				5	4

NOTE : Figures with * mark show the number of radio channels of MAS system.

表４－８（３／１８）　集中局区内伝送路増設計画

SSC	NO.	NAME OF LE	2Mb/s System Required				Existing				Expansion			Phase I					II	III
CODE			1985	1990	1995	2000	Type of System		No. of 2M sys	Dist (km)	Proposed System		Dist (km)	1986	1987	1988	1989	1990	By 1995	By 2000
TRN	TRINCOMALEE AREA																			
	1	China-Bay	1	1	1	2	C.PCM	0.63/20	3	11										
	2	Kantale	1	1	2	2	Radio	2GHz 17Mb	2	—										
	3	Kiliveddi	1	1	1	1	Radio	2GHz 4Mb	1	—										
	4	Kuchchaveli	1	1	1	1	Radio	2GHz 17Mb	2	—										
	5	Morawewa	1	1	1	1	Radio	2GHz 4Mb	1	—										
	6	Mutur	1	1	1	1	Radio	2GHz 4Mb	1	—										
	7	Nilaweli	1	1	1	1	C.PCM	0.63/10	1	15										
	8	Pulmudai	1	1	1	1	Radio	8GHz 68Mb	1	—										
	9	Seruwila	1	1	1	1	Radio	2GHz 4Mb	1	—										
	10	Thampalakamam	1	1	1	1	C.PCM	0.63/10	1	22										
	11	Trincomalee Rep	7	7	8	8	C.PCM	0.63/60	9	3										
		TOTAL	17	17	19	20			23											
PLN	POLONNARUWA AREA																			
	1	Hingurakgoda	1	1	2	4	Radio	250M 24CH		—	C.PCM	0.63/10	11						2+1	2
		TOTAL	1	1	2	4													2+1	2

表４－８（４／１８）　集中局区内伝送路増設計画

SSC	NO.	NAME OF LE	2Mb/s System Required				Existing				Expansion			Phase I					II	III
CODE			1985	1990	1995	2000	Type of System		No. of 2M sys	Dist (km)	Proposed System		Dist (km)	1986	1987	1988	1989	1990	By 1995	By 2000
KND		KANDY AREA																		
	1	Digana	1	2	2	4	Radio			—	C.PCM	0.63/10	26						2+1	2
	2	Galagedara	1	1	2	3	Cable	0.9/3x4		15	PCM								2+1	1
	3	Galaha	1	1	2	3	Cable	0.9/5x4		13	PCM								2+1	1
	4	Kadugannaw	2	3	5	9	Cable	0.9/3x4		16	PCM							3+1	2	4
	5	katugastota	3	5	7	11	Cable	0.9/56		2	PCM					5+1			2	4
	6	Madulkele	1	1	1	2	Cable	0.9/3x4		16	PCM									2+1
	7	Peradeniya	3	5	8	11	Cable	0.9/28		6	PCM					5+1			3	3
	8	Wattegama	1	2	4	6	Cable	0.9/5x4		13	PCM						2+1		2	2
	9	Rikillagaskada	1	1	2	4	Cable	0.9/3x4		39	PCM				1+1				1	2
	10	Gampola	2	5	8	14	Cable	0.9/7x4		20	PCM						5+1		3	6
	11	Pussellawa	1	1	1	2	Cable	0.9/3x4		26	PCM								1+1	1
		TOTAL	17	27	42	69									1+1	10+2	7+2	3+1	20+4	28+1
MTL		MATALE AREA																		
	1	Dambulla	1	1	2	3					C.PCM	0.63/10							2+1	1
	2	Elahera	1	1	1	1	Radio	2GHz 4Mb	1	—										
	3	Mahaweia	1	1	1	2	C.PCM	1.27/8	1	21										1+1
	4	Naula	1	2	2	4	C.PCM	0.63/10	1	29								1+1		2
	5	Rattota	1	1	1	2	C.PCM	0.63/10	1	11										1+1
	6	Wilgamuwa	1	1	1	1	Radio	2GHz 4Mb	1	—										
		TOTAL	6	7	8	13			5									1+1	2+1	5+2

表４－８（５／１８）　集中局区内伝送路増設計画

SSC CODE	NO.	NAME OF LE	2Mb/s System Required				Existing				Expansion			Phase I					II	III
			1985	1990	1995	2000	Type of System		No. of 2M sys	Dist (km)	Proposed System		Dist (km)	1986	1987	1988	1989	1990	By 1995	By 2000
BTC		BATTICALOA AREA																		
	1	Valachchanai	1	2	3	4	OW				C.PCM	0.9/20	30			2+1			1	2
		TOTAL	1	2	3	4										2+1			1	2
KLM		KALMUNAI AREA																		
	1	Akkarapattu	2	4	6	7	Radio	400M 60CH		—	C.PCM	0.63/20	26				4+1		2	1
		TOTAL	2	4	6	7											4+1		2	1
AMR		AMPARA AREA																		
		Ampara																		
BDL		BADULLA AREA																		
	1	Bibile	1	1	1	1	Radio	2GHz 4Mb	1	—										1
	2	Kandaketiya	1	1	1	1	Radio	2GHz 4Mb	1	—										
	3	Madulsima	1	1	1	1	Radio	2GHz 34Mb	2	—										
							C.PCM	0.63/10	2	3										
	4	Monaragala	1	2	4	5	Radio	2GHz 34Mb	2	—									2	1
	5	Namunukula	1	1	1	1	Radio	4GHz 68Mb	1	—										
							C.PCM	0.63/10	1	7										
	6	Padiyatalawa	1	1	1	1	Radio	2GHz 4Mb	1	—										
							C.PCM	0.63/10	1	4										
	7	Passara	1	1	2	4	C.PCM	0.63/20	2	20									-	2+1
	8	Wellavaya	1	1	1	1	Radio	2GHz 17Mb	2	—										
	9	Mahiyangana	1	1	2	4	Radio	2GHz 17Mb	4	—										
							C.PCM	0.63/20	4	3										
		TOTAL	9	10	14	19			24										2	4+1

表４－８（６／１８）　集中局区内伝送路増設計画

SSC CODE	NO.	NAME OF LE	2Mb/s System Required 1985	1990	1995	2000	Existing Type of System		No. of 2M sys	Dist (km)	Expansion Proposed System	Dist (km)	Phase I 1986	1987	1988	1989	1990	II By 1995	III By 2000
BNR		BANDARAWELA AREA																	
	1	Ampitikanda	1	1	1	1	Radio	2GHz 4Mb	1	—									
	2	Haputale	1	1	2	4	C.PCM	0.63/20	3	14									1+1
	3	Koslanda	1	1	1	1	Radio	2GHz 17Mb	1	—									
							C.PCM	0.63/10	1										
	4	Welimada	1	2	3	5	C.PCM	0.63/20	3	21									2+1
	5	Bandarawela Rep.	2	2	2	2	C.PCM	0.63/30	2	1									
		TOTAL	6	7	9	13			11										3+2
NWR		NUWARA-ELIYA AREA																	
	1	Nalgranoya	1	1	1	2	C.PCM	0.63/30	2	20									
	2	Maturata	1	1	2	2	C.PCM	0.63/10	1	26									
	3	Ramboda	1	1	1	1	C.PCM	0.63/10	1	22									
	4	Udapussellawa	1	1	1	1	C.PCM	0.63/10	1	36									
	5	Bagawantalawa	1	1	2	2	Radio	2GHz 4Mb	1	—								1	
							C.PCM	0.9/20	1	6								1+1	
	6	Maskeliya	1	1	2	3	Radio	2GHz 4Mb	1	—								1	1
							C.PCM	0.9/20	1	11								1+1	1
	7	Talawakele	1	1	2	4	Radio	2GHz 4Mb	2	—									2
	8	Watumulla	1	1	1	1	C.PCM	0.63/10	1	32									
		TOTAL	8	8	12	16			12									4+2	4

表４－８（７／１８）　集中局区内伝送路増設計画

SSC CODE	NO.	NAME OF LE	2Mb/s System Required 1985	1990	1995	2000	Existing Type of System	No. of 2M sys	Dist (km)	Expansion Proposed System		Dist (km)	Phase I 1986	1987	1988	1989	1990	II By 1995	III By 2000
HTN		HATTON AREA																	
	1	Agarapatana	1	1	1	2	OW		23	C.PCM	0.63/10	23	1+1						1
	2	Norton-Bridge	1	1	1	1	OW		20	C.PCM	0.63/10	20	1+1						
	3	Pundaluoya	1	1	1	2	OW		28	C.PCM	0.63/10	28	1+1						1
	4	Tillicountry	1	1	1	2	OW		18	C.PCM	0.63/10	18	1+1						1
	5	Upcot	1	1	1	1	OW		23	C.PCM	0.63/10	23	1+1						
	6	Watawala	1	1	2	3	OW		10	C.PCM	0.63/10	10	1+1					1	1
		TOTAL	6	6	7	11							6+6					1	4
NWL		NAWALAPITIYA AREA																	
	1	Craig Head	1	1	1	1	OW			C.PCM	0.63/10	10		1+1					
	2	Dolosbage	1	1	1	1	OW		8	C.PCM	0.63/10	8		1+1					
	3	Kotmale	1	1	1	1	OW		13	C.PCM	0.63/10	13		1+1					
		TOTAL	3	3	3	3								3+3					

表４－８（８／１８）　集中局区内伝送路増設計画

SSC CODE	NO.	NAME OF LE	2Mb/s System Required				Existing				Expansion			Phase I					II	III
			1985	1990	1995	2000	Type of System		No. of System	Dist (km)	Proposed System		Dist (km)	1986	1987	1988	1989	1990	By 1995	By 2000
CHW		CHILAW AREA																		
	1	Bingiriya	1	1	1	1	OW			20	C.PCM	0.63/10	20		1+1					
	2	Madampe	1	1	2	3	OW			10	C.PCM	0.63/10	10		1+1				1	1
	3	Marawila	2	2	3	5				20	C.PCM	0.63/10	20		2+1				1	2
	4	Mundel (Palavi)	1	1	1	1	OW			28	Radio	2GHz 34Mb	—		1					
	5	Rajakadaluwa	1	1	1	1	OW			10	C.PCM	0.63/10	10		1+1					
	6	Puttalam	2	5	8	13		Mono-Coax			Radio	2GHz 17Mb	—					5	3	5
	7	Kalpitiya	1	1	1	1					Radio	2GHz 4Mb	—					1		
	8	Anamaduwa	1	1	1	1					C.PCM	0.9/10	30					1+1		
	9	Madurankati	1	1	1	1					C.PCM	0.63/10	16					1+1		
	10	Nampuri	1	1	1	1					C.PCM	0.63/10	13					1+1		
		TOTAL	12	15	20	28									6+4			9+3	5	8
KRG		KURUNEGALA AREA																		
	1	Giriulla	1	1	1	2	Radio	2GHz 17Mb	2	—										
	2	Nettippola	1	1	1	1	Radio	2GHz 4Mb	1	—										
	3	Kuliyapitiya	1	2	4	7	Radio	2GHz 17Mb	3	—									1	3
	4	Narammala	1	1	2	4	Radio	2GHz 17Mb	2	—										2
	5	Nikadalupotha	1	1	1	1	C.PCM	0.63/10	1	21										
	6	Pannala	1	1	1	2	Radio	2GHz 17Mb	1	—										1
							C.PCM	0.63/10	1	18										1+1
	7	Polgahawala	2	2	4	6	C.PCM	0.63/50	4	21										2+1
	8	Ridigama	1	1	1	2	C.PCM	0.63/20	1	19										1+1
	9	Wariyapola	1	1	2	3	Radio	2GHz 17Mb	2	—										1
	10	Nikaweratiya	1	1	2	3	Radio	2GHz 17Mb	2	—										1
	11	Galgamuwa	1	1	1	2	Radio	2GHz 4Mb	1	—										1
	12	Maho	1	1	1	2	Radio	2GHz 17Mb	3	—										
	13	Kurunegala Rock	9	10	15	26	C.PCM	0.63/80	21	3									6+1	11
		TOTAL	22	24	36	61													7+1	24+3