

INTERCOMPANY SERVICES COORDINATION PLAN

SPECIAL SERVICES INTERVAL GUIDE

AND USOC-TO-ITEM CROSS-REFERENCES

1. GENERAL

1.01 This appendix supplements Section 010-520-104PT.

1.02 It is reissued to revise the Pacific Company, Bell System standard Special Services Interval Guide.

*Note:* Marginal arrows used to denote changes are omitted.

1.03 In determining standard critical dates, the application date (APP) is always on day zero. If the total number of work days until due date is 12, then counting forward these 12 work days on a calendar would result in the due date (DD). Exhibit 1 is an illustration of a Work Day to Calendar Date Conversion Wheel which also can be used for this purpose. These wheels are available through the Centralized Distribution Center on M 205 distribution.

1.04 Normal offered intervals are specified in Table A, Special Services Interval Guide, which is designed so intervals can be calculated for service locations anywhere in the Bell System.

1.05 Standard Bell System intervals are listed for the most frequently ordered teletypewriter, data, and facility service items. When all service items ordered are listed in this Special Services Interval Guide, the interval may be calculated directly.

1.06 Intervals for new product offerings and changes in listed standard intervals will be covered in STANDARD INTERVAL GUIDE BULLETINS from the Pacific Company/Nevada Bell (PAC) ISC chairperson and will be included in the Guide as appropriate.

1.07 There are six conditions where the interval cannot be calculated directly. They are:

- When any service order item is not listed in Table A.
  - When all service items are listed, but the customer requires service sooner than the standard calculated DD. (See Appendix 2 of this section.)
  - When terminations (PBX, CCSA, centrex, key station, etc) are not available at one or both ends of a service, or cannot be ordered and installed with the standard interval.
- Note:* In all cases involving PBX terminations, the negotiator must determine availability before calculating intervals. The negotiator must coordinate service starts when the termination is in a No. 1 ESS centrex system requiring memory updating.
- For order(s) involving five or more circuits (switched or nonswitched) to be started on same DD at the same customer location.
  - For multipoint order(s) involving seven or more customer locations.
  - For all cases where orders are to be coordinated by a project coordination group.

1.08 Whenever one of these six circumstances is encountered (except cases involving a project coordination group), the negotiator must call the Interval contact on the control Intercompany Services Coordination (ISC) team (usually the negotiator's local ISC team) and request the applicable intervals.

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Not for use or disclosure outside the  
Bell System except under written agreement

1.09 Detailed descriptions of procedures involved in determining critical intervals are covered in the main section.

More than six-point multipoint orders are handled on an individual case basis (ICB) per 1.07.

1.10 Table B provides a guide for adding additional days to the basic two-point intervals on multipoint orders involving six points or less.

1.11 Table C provides a cross-reference of USOCs (Universal Service Order codes) to the item numbers to aid in locating the proper intervals on Table A.

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 PACIFIC TELEPHONE  
 SPECIAL SERVICES INTERVAL GUIDE**

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TABLE A

SPECIAL SERVICES INTERVAL GUIDE  
SERVICE ITEM LISTING

SERVICE DESCRIPTION	PAC USOC CODES	FCC USOC CODES	ITEM NO.	APP	SID	EIRD	AD	RID	DVA	PTD	DD	STANDARD INTERVAL
<b>1. TELETYPEWRITER EQUIPMENT</b>												
<b>A. 28-Series</b>												
All Terminal Configurations including optional perforators and reperforators			1	1	4	8	40	4	2	2		61
<b>Miscellaneous Equipment – External</b>												
Copy Holder –	561++	561++	34	1	2	2	2	4	2	0		13
External Line Test Key –	34Y28	34Y28	35	1	2	5	2	4	2	0		16
Form Accumulating Shelf & Paper Box –	35LN+	35LN+	37	1	2	2	2	4	2	0		13
Page Paper Winder –	35PN8	255N8	38	1	2	2	1	3	2	0		11
Tape Unwinder –	38RTP	38RTP	39	1	2	2	2	4	2	0		13
Tape Winder: Motor –	7NN	98M++	40	1	2	2	7	4	2	0		18
Spring –	82N	82N	41	1	2	2	7	4	2	0		18
<b>Miscellaneous Equipment – Internal</b>												
Alarms: Form-Low –	Same as FCC	2UX LF	42	*	*	*	*	*	*	*	*	*
Paper Alarm (83B System – RO Only)	"	7C7 PO	43	*	*	*	*	*	*	*	*	*
Form-Out –	"	2UX FO	44	*	*	*	*	*	*	*	*	*
Paper-Out –	"	35N 28	45	*	*	*	*	*	*	*	*	*
Tape-Out –	"	2UX T4	46	*	*	*	*	*	*	*	*	*
Paper Jam –	"	2UX PJ	47	*	*	*	*	*	*	*	*	*
Automatic Disconnect Arrangement (RO) –	Not Valid	258	48	*	*	*	*	*	*	*	*	*
Combined Carriage Return & Line Feed –		3BXM5	49	*	*	*	*	*	*	*	*	*

\*Whether these items are ordered separately or with the TTY machines – Use applicable TTY machine intervals.

TABLE A (Contd)

SERVICE DESCRIPTION	PAC USOC CODES	FCC USOC CODES	ITEM NO.	APP	SID	EIRD	AD	RID	DVA	PTD	DD	STANDARD INTERVAL
<b>1. TELETYPEWRITER EQUIPMENT (Contd)</b>												
<b>A. 28 Series (Contd)</b>												
<b>Miscellaneous Equipment – Internal (Contd)</b>												
Counters: Line Feed –		F3128	50	*	*	*	*	*	*	*	*	*
Form Positioning Arrangement –	34S	4WX++	51	*	*	*	*	*	*	*	*	*
Horizontal tabs: ASR – KSR – RO	389 28	7WP	52	*	*	*	*	*	*	*	*	*
Platen (9-1/2") – Sprocket –	8AY 28	8AY 28	53	*	*	*	*	*	*	*	*	*
Print Suppress –		6UP++										
	SS/TS	SS/TS	54	1	2	2	5	4	2	0		16
Remote Trans Control –		24X	55	*	*	*	*	*	*	*	*	*
Reverse Line Feed –		4WX RL	56	*	*	*	*	*	*	*	*	*
Key Top Pallet Changes	KTO	KTO	57	1	2	2	5	4	2	0		16
Teletype Unshift on Letters –	UO2	UO2	58	1	0	1	1	3	2	0		8
Finac Computer Arrangement –	4VH	4VH	59	*	*	*	*	*	*	*	*	*
<b>Station Selection Equipment</b>												
Basic Equipment –	39N++	39N++	60	*	*	*	*	*	*	*	*	*
Each Function –	39Q++	39Q++	61	1	2	4	2	4	2	1		16
<b>Sequence Selector:</b>												
Basic Mechanical –	24U	24U	62	1	2	8	33	4	2	1		51
Additional Function to Existing Unit –	DB1	DB1	63	1	2	4	2	4	2	1		16
Basic Electronic –	CID	CID	64	1	2	8	33	4	2	1		51
Additional Function to Existing Unit –	CIL	CIL	65	1	2	4	2	4	2	1		16
Arrangement to Increase Capacity –		CIR	66	1	2	4	37	4	2	1		51
<b>Simplified Station Control Unit:</b>												
Send and Receive –		GEG++	67	1	2	2	39	4	2	1		51
Receive Only –		GEJ++	68	1	2	2	39	4	2	1		51
<b>Monitor Arrangement:</b>												
Key –	ZA128	ZA128	69	1	2	2	4	4	2	1		16
Automatic –	BB1	BB1	70	1	2	2	4	4	2	1		16

\*Whether these items are ordered separately or with the TTY machines – Use applicable TTY machine intervals.

TABLE A (Contd)

SERVICE DESCRIPTION	PAC USOC CODES	FCC USOC CODES	ITEM NO.	APP	SID	EIRD	AD	RID	DVA	PTD	DD	STANDARD INTERVAL
<b>1. TELETYPEWRITER EQUIPMENT (Contd)</b>												
<b>B. 33 Series</b>												
<b>ASR</b>												
Friction Feed —	H3A++	H3A++	72	1	4	5	23	4	2	2		41
Sprocket Feed —	HS4++	HS4++	73	1	4	5	23	4	2	2		41
<b>KSR</b>												
Friction Feed —	H3G++	H3G++	74	1	4	5	23	4	2	2		41
Sprocket Feed —	HU4++	HU4++	75	1	4	5	23	4	2	2		41
<b>Miscellaneous Equipment — External</b>												
Form Accumulation Shelf —	ZZZJA	ELT 33	76	1	2	2	2	4	2	0		13
Magazine/Storage Bin (ASR)	ZZZJ9	TPN	77	1	2	2	2	4	2	0		13
Page Paper Winder —	35PN3	255 N3	78	1	2	2	2	4	2	0		13
Tape Unwinder —	38RTP	5YJ	79	1	2	2	2	4	2	0		13
Tape Winder: Motor —	7NN	98M++	80	1	2	2	7	4	2	0		18
Spring —	82N	82N	81	1	2	2	7	4	2	0		18
<b>Miscellaneous Equipment — Internal</b>												
Backspace —		WU7 33	82	1	2	2	5	4	2	0		16
Combined Carriage Return & Line Feed —	ZZZJK	3BXMx	83	1	2	2	5	4	2	0		16
Print Suppress —		6UP++	84	1	2	2	5	4	2	0		16
Key Top & Pallet Changes —	KTO	KTO	85	1	2	2	5	4	2	0		16
<b>C. 35 Series</b>												
<b>ASR</b>												
Friction Feed —	HOG++	HOG++	86	1	4	8	26	4	2	2		47
Sprocket Feed —	HOL++	HOL++	87	1	4	8	26	4	2	2		47

\*Whether these items are ordered separately or with the TTY machines — Use applicable TTY machine intervals.

TABLE A (Contd)

SERVICE DESCRIPTION	PAC USOC CODES	FCC USOC CODES	ITEM NO.	APP	SID	EIRD	AD	RID	DVA	PTD	DD	STANDARD INTERVAL
<b>1. TELETYPEWRITER EQUIPMENT (Contd)</b>												
<b>C. 735 Series (Contd)</b>												
<b>KSR</b>												
Friction Feed —	HOH++	HOH++	88	1	4	8	26	4	2	2		47
Sprocket Feed —	HOP++	HOP++	89	1	4	8	26	4	2	2		47
<b>RO</b>												
Friction Feed —	HOJ++	HOJ++	90	1	4	8	26	4	2	2		47
Sprocket Feed —	HOD++	HOD++	91	1	4	8	26	4	2	2		47
<b>ROTR</b>												
Typing Reperforator —	HOU++	HOU++	92	1	4	8	26	4	2	2		47
<b>TPERF</b>												
Typing Perforator —	H57++	H57	93	1	4	8	26	4	2	2		47
<b>Miscellaneous Equipment — External</b>												
Copy Holder	HVXNT	HVXNT	94	1	2	2	2	4	2	0		13
Form Accumulating Shelf —	ELT 35	ELT 35	95	1	2	2	2	4	2	0		13
Magazine/Storage Bin —	38GN5	38G 35	96	1	2	2	2	4	2	0		13
Page Paper Winder —		255 N5	97	1	2	2	2	4	2	0		13
Tape Unwinder —	38RTP	5YJ	98	1	2	2	2	4	2	0		13
Tape Winder: Motor —	7NN	98M++	99	1	2	2	7	4	2	0		18
Spring —	82N	82N	100	1	2	2	7	4	2	0		18

\*Whether these items are ordered separately or with the TTY machines — Use applicable TTY machine intervals.

TABLE A (Contd)

SERVICE DESCRIPTION	PAC USOC CODES	FCC USOC CODES	ITEM NO	APP	SID	EIRD	AD	RID	DVA	PTD	DD	STANDARD INTERVAL
<b>1. TELETYPEWRITER EQUIPMENT (Contd)</b>												
<b>C. 35 Series (Contd)</b>												
<b>Miscellaneous Equipment -- Internal</b>												
Backspacer -- Page TTY:												
On/Off Line --		OXC	101	1	2	5	12	4	2	0		26
Backspacer -- On/Off Line -- Page and/or Tape	Not Offered	YM2	102	1	2	5	12	4	2	0		26
Combined Carriage Return & Line Feed --	3BX MS	3BX M5	103	*	*	*	*	*	*	*		*
Form Feedout Arrangement --	X5P	X5P	104	*	*	*	*	*	*	*		*
Form Positioning Arrangement --	X5P	4WX	105	*	*	*	*	*	*	*		*
Horizontal Tab -- Friction Feed --	38928	38928	106	*	*	*	*	*	*	*		*
Paper Jam Alarm												
(9-1/2" Sprocket) --	2UX P9	2UX P9	107	*	*	*	*	*	*	*		*
Paper Out Alarm --	35N 35	35N 35	108	*	*	*	*	*	*	*		*
Platen (9-1/2" Sprocket) --	8AY 35	8AY 35	109	*	*	*	*	*	*	*		*
Print Suppress --	6UP 35	6UP 35	110	1	2	2	5	4	2	0		16
Key Top & Pallet Chns --	KTO	KTO	111	1	2	2	5	4	2	0		16
<b>D. Switching Systems</b>												
<b>38B3 (28 EQUIPMENT)</b>												
Station Control Unit	Same as FCC											
Auto Station Selector (Master Controller) --		RWP B3	118	2	4	9	17	4	3	2		41
		LWP B3	119	2	4	9	25	4	5	2		51

\*Whether these items are ordered separately or with the TTY machines -- Use Applicable TTY machine intervals.

TABLE A (Contd)

SERVICE DESCRIPTION	PAC USOC CODES	FCC USOC CODES	ITEM NO	APP	SID	EIRD	AD	RID	DVA	PTD	DD	STANDARD INTERVAL
<b>1. TELETYPEWRITER EQUIPMENT (Contd)</b>												
<b>C. 35 Series (Contd)</b>												
<b>8A (35 EQUIPMENT)</b>												
Station Control Unit — Outlying Station	Same as FCC	DJPEA	120	2	4	9	107	4	5	2		133
Station Control Unit — Outlying Station)	"	DJPSA	121	2	4	9	27	4	3	2		51
Additional Selective Functions — Line Controller — with Intercept		2UV	122	2	4	9	2	4	3	2		26
Line Controller without Intercept —	3LT	3JT	123	2	4	9	27	4	3	2		51
			124	2	4	9	27	4	3	2		51
<b>8B (35 EQUIPMENT)</b>												
Station Control Unit (Outlying Station)	DJPEB	DJP++	125	2	4	9	27	4	3	2		51
Additional Selective Functions — Transmitter Stop Switch —	2UV	2UV	126	2	4	9	2	4	3	3		26
	4YQ35	4YQ35	127	2	4	9	27	4	3	2		51
<b>85 A1 (33 and/or 35)</b>												
Station Control Unit* —	K1J++	K1J++	128	2	4	9	27	4	3	2		51
<b>86 A1 (33 and/or 35)</b>												
Station Control Unit* —		KDJ++	129	2	4	9	27	4	3	2		51
<b>86 B1 (33 and/or 35)</b>												
Station Control Unit* —		KUJ++	130	2	4	9	27	4	3	2		51
Rearrangements or Changes to Existing Equipment. No Additional Equipment Required			131	1	2	1	0	0	2	1		7

\*108 or 109 Data Set and Data Auxiliary Sets 804 and 820 intervals are applied separately.

TABLE A (Contd)

SERVICE DESCRIPTION	PAC USOC CODES	FCC USOC CODES	ITEM NO.	APP	SID	EIRD	AD	RID	DVA	PTD	DD	STANDARD INTERVAL
<b>1. TELETYPEWRITER EQUIPMENT (Contd)</b>												
<b>D. Switching System (Contd)</b>												
<b>86 B1 (33 and/or 35) (Contd)</b>												
Inside Move, <i>Existing</i> Teletypewriter Equipment. No Facility Change Required, Same Building			132	1	2	1	0	0	3	2		9
<b>2. DATA EQUIPMENT</b>												
<b>A. DATA SETS*</b>												
100 Series			201	1	3	2	7	4	2	2		21
200 Series			202	1	3	2	7	4	2	2		21
400 Series			204	1	3	2	7	4	2	2		21
600 Series			206	1	3	2	7	4	2	2		21
800 Series			208	1	3	2	7	4	2	2		21
Alternate Use Arrgmt.	3AF	3AF	214	1	3	2	5	4	2	2		19
Alternate Use Arrgmt.	3AJ	3AJ	215	1	3	2	5	4	2	2		19
Rearrangements or Changes to Existing Data Arrangements. No additional Equipment Required.			216	1	2	1	0	0	2	1		7
Inside Move, <i>Existing</i> Data Equipment (Excludes Wideband). No Facility Change Required, Same Bldg.			217	1	2	1	0	0	2	1		7
<b>B. DATASPEED® Equipment</b>												
Magnetic Tape Terminal (To 1200 WPM) Send or Receive	MTT++	MTT++	231	1	4	5	26	4	4	2		46

\*Western Electric (WE) Stocked sets only — See current list and Interval Guide instructions.

TABLE A (Contd)

SECTION 010-520-100PT, 0 001  
APPENDIX A

SERVICE DESCRIPTION	PAC USOC CODES	FCC USOC CODES	ITEM NO.	APP	SID	EIRD	AD	RID	DVA	PTD	DD	STANDARD INTERVAL
<b>2. DATA EQUIPMENT</b>												
<b>B. DATASPEED® Equipment* (Contd)</b>												
Terminal KD/P		4ECXH	232	1	4	5	12	4	2	2		30
M-STL-11		4EDX1 4TRXH WES86										
Feature, Pedestal		4TMBA	233	1	4	5	12	4	2	2		30
M-STL-12		4TMDA										
Terminal, All Other Configurations			234	1	4	5	26	4	2	2		44
Rearrangements or Changes to Existing <i>Dataspeed</i> Equipment. No Additional Equipment Required.			241	1	2	1	0	0	2	1		7
Inside Move, Existing <i>Dataspeed</i> Equipment, No Facility Change Required, Same Bldg.			242	1	2	1	0	0	3	2		9
<b>C. Visual Display Service</b>												
VU-Set (Receive Only)	DMV	DMZ	245	1	3	3	14	4	3	2		30
Keyboard (Comb Send & Rcv) (Mounting Arrange.)	DM8 DM1	DKK	246	1	3	3	14	4	3	2		30
<b>3. DATA SERVICES</b>												
<b>A. DATAPHONE®</b>												
<b>Digital Service**</b>												
Speeds up to 9.6 KBS			301	1	3	2	4	4	2	2		18
56 KBS			302	1	3	2	4	4	2	2		18*

\*Western Electric (WE). Stocked sets only — See current list and Interval Guide instructions.

\*\*Standard intervals apply when required loop repeater equipment is available at serving central office location. If NNX is not equipped, the order requires ICB treatment.

TABLE A (Contd)

SERVICE DESCRIPTION	PAC USOC CODES	FCC USOC CODES	ITEM NO.	APP	SID	EIRD	AD	RID	DVA	PTD	DD	STANDARD INTERVAL
<b>3. DATA SERVICES</b>												
<b>B. Transaction Service</b>												
Transaction II TTF (Involving National Sales)	TTC++ TTF++ MEP TTE T28	TTC++ TTF++ MEP TTE T28	320	1	2	1	2	3	3	2		14
<b>4. TELEPRINTER</b>												
<b>A. 43 Teleprinter** (KSR) Sprocket Feed</b>	43AXS	43AXS	400	1	1	1	DNA**	11	0	0		14
43 Teleprinter (KSR) Pinfeed RO		43LXS 43LYS	401	1	3	2	7	4	2	2		21
43 RO TTL Sprocket		43MYS	402	1	3	2	17	4	2	2		31
43 RO Station Controller		4SC	403	1	3	2	17	4	2	2		31
43 Teleprinter Answer Back Feature		AA4	404	1	3	2	17	4	2	2		31
<b>***B. Teleprinter 1000</b>												
ASR		QAA	405	1	3	2	3	4	1	1		15
KSR		QAL	406	1	3	2	3	4	1	1		15
RO		QCB	407	1	3	2	3	4	1	1		15
DATA STORAGE		QSA	408	1	3	2	3	4	1	1		15
<b>Miscellaneous Equipment — External</b>												
Wire Paper Shelf		QWS	409	*	*	*	*	*	*	*		*
Deep Paper Basket		QPB	410	*	*	*	*	*	*	*		*
Surface Shelf — L/R		QSS	411	*	*	*	*	*	*	*		*
Copy Holder		QCL	412	*	*	*	*	*	*	*		*

\*Use applicable Teleprinter intervals when ordering these items — separately or with the Teleprinter.

\*\*DNA (Does not apply) — Engineering is not required for this service — Requires modular tel set.

\*\*\*Not tarified by AT&T nor PT&T as of this printing.

TABLE A (Contd)

SERVICE DESCRIPTION	PAC USOC CODES	FCC USOC CODES	ITEM NO.	APP	SID	EIRD	AD	RID	DVA	PTD	DD	STANDARD INTERVAL
<b>4. TELEPRINTER (Contd)</b>												
<b>Miscellaneous Equipment — External (Contd)</b>												
Rearrangements or changes to existing Teleprinter arrangements, no additional equipment required			413	1	2	1	0	0	2	1		7
Inside move, existing Teleprinter arrangements, no facility change required, same building			414	1	2	1	0	0	3	2		912
<b>5. DATA CONNECTING ARRANGEMENT</b>												
Manual — 1000A	Same as FCC	CDT	500	1	4	3	2	4	2	1		17
Automatic — 1001F —	"	CBS	501	1	4	3	2	4	2	1		17
1001D —	"	CBT	502	1	4	3	2	4	2	1		17
1001D (with TELCo supplied power)	"	CBV	503	1	4	3	2	4	2	1		17
Rearrangements or Changes to Existing Interconnection Arrangements. No additional Equipment Required. —			526	1	2	1	0	0	2	1		7
Inside Move, Existing Connecting Arrangements, No Facility Change Required, Same Building. —			526	1	2	1	0	0	2	1		7
<b>6. VISUAL COMMUNICATIONS</b>												
A. Electronic Blackboard	EBA	EBA	600	1	3	3	22	4	3	2		38
Transceiver	EBG	EBG	601	1	3	3	22	4	3	2		38
Receiver	EBH	EBH	602	1	3	3	22	4	3	2		38
Memory	EBD	EBD	603	1	3	3	22	4	3	2		38
Stand	EBK	EBK	604	1	3	3	22	4	3	2		38

SECTION 1010-520-1041-0 521  
APPENDIX 1

TABLE A (Contd)

SERVICE DESCRIPTION	PAC USOC CODES	FCC USOC CODES	ITEM NO.	APP	SID	EIRD	AD	RID	DVA	PTD	DD	STANDARD INTERVAL
<b>7. TERMINATING EQUIPMENT</b>												
<b>A. Telephone Station Equipment</b>												
1. Telephone Sets (2 wire) —			700	1	2	1	0	0	1	1		6
2. Combined Handset (4 wire) —			701	1	2	2	2	4	2	1		14
3. 6 Button Key Telephone Set (4 wire) —			702	1	3	2	3	4	2	1		16
4. Miscellaneous Keys —			703	1	2	2	1	3	2	1		12
5. Miscellaneous Indicators			704	1	2	2	1	2	2	1		11
6. Call Directors (2 wire) —			705	1	3	2	3	4	2	1		16
7. Call Directors (4 wire) —			706	1	3	2	3	4	2	1		16
8. Key Systems												
a. 1-5 Sets			707	1	3	2	3	4	2	1		16
b. 6-10 Sets			708	1	3	2	3	4	3	1		17
c. 11-20 Sets			709	1	3	2	3	4	4	1		18
9. Rearrangements or Changes to Existing Station Equipment. No Additional Equipment Required			710	1	2	1	0	0	2	1		7
10. Inside Move, Existing Telephone Station Equipment (Excluding Key Systems) No Facility Change Required, Same Building			711	1	2	1	0	0	2	1		7
<b>B. PBX Services Dial Terminating Arrangements</b>												
1. Dial Terminating Arrangements —	27E++	27E++	712	1	3	3	2	4	3	2		18¶
2. Dial Terminating Arrangements —	Not Offered	27C	713	1	3	3	2	4	3	2		18¶
3. Dial Terminating Arrangements	13F++	13F++	714	1	3	3	2	4	3	2		18¶
4. Dial Terminating Arrangements	Not Offered	8FS	715	1	3	3	2	4	3	2		18¶
<b>C. IXC Channel Switch Arrangements</b>												
1. IXC Channel Switch Arrangement — CO —	29A	29A	719	1	3	3	2	4	3	2		18¶
2. IXC Channel Switch Arrangement Sta —		**	720	1	3	3	2	4	3	2		18¶

¶Standard intervals apply when equipment is available at PBX or switching machine. If Equipment not available, obtain interval from ISC Interval contact.

\*\* XPL, XPX, XNA or XNR

TABLE A (Contd)

SECTION 010520-104PT-D 221  
ANNEX 1

SERVICE DESCRIPTION	PAC USOC CODES	FCC USOC CODES	ITEM NO.	APP	SID	EIRD	AD	RID	DVA	PTD	DD	STANDARD INTERVAL
<b>7. TERMINATING EQUIPMENT (Contd)</b>												
D. Service Terminal Switching Arrangement		28S++	721	1	3	3	2	4	3	2		18
E. Telephone/Data (Voice Grade)												
Termination Equipment to provide for CPE Interface	27B++	§§	60001¶¶	1	3	2	2	3	2	2		15
<b>8. SIGNALING</b>												
<b>A. General</b>												
Loudspeaker Signaling —		LS3	801	1	2	2	7	4	2	1		19
Loudspeaker Signaling —		LS4	802	1	2	2	7	4	2	1		19
Key Signaling —	Not Offered	L3Q	803	1	2	2	6	4	2	1		18
Key Signaling —	L3M	L3M	804	1	2	3	2	4	3	1		16
Key Signaling —	Not Offered	L3U	805	1	2	3	2	4	3	1		16
Key Signaling —	Not Offered	L3V	806	1	2	3	2	4	3	1		16
Automatic Signaling	27M	27M	807	1	2	3	2	4	3	1		16
Automatic Signaling Arrangements	27L	27L	808	1	3	3	2	4	3	2		18¶
Automatic Signaling Arrangements		TL5	809	1	3	3	2	4	3	2		18¶
Automatic Signaling Arrangements	Not Offered	27F	810	1	3	3	2	4	3	2		18¶
Automatic Code Ringing —	Not Offered	40Y	811	1	2	3	2	4	3	2		16
Key Selective Signaling —	W5U	W5U	812	1	2	3	2	4	3	1		16
Key Selective Signaling —	L3Z	L3Z	813	1	2	3	2	4	3	1		16
Signaling Control Arrangements (Not used with PBX or Key Telephones)												
1. Signal Control Arrangements	BCA	BCA	814	1	2	5	7	4	2	1		22
2. Signal Control Arrangements	BCB	BCB	815	1	2	5	7	4	2	1		22
3. Signal Control Arrangements	UU5	UU5	816	1	2	5	7	4	2	1		22
4. Signal Control Arrangements	7FW	7FW	817	1	2	5	7	4	2	1		22

¶ Standard intervals apply when equipment is available at PBX or switching machine. If equipment not available, obtain interval from ISC Interval contact.

¶¶ Not to be used on signal circuits, telegraph grade circuits, less than 2000 series data circuits, RTO circuits or modified 3002 metallic circuits.

TABLE A (Contd)

SERVICE DESCRIPTION	PAC USOC CODES	FCC USOC CODES	ITEM NO.	APP	SID	EIRD	AD	RID	DVA	PTD	DD	STANDARD INTERVAL
<b>8. SIGNALING (Contd)</b>												
<b>A. General (Contd)</b>												
Inside Move, Existing Loudspeaker Equipment Only, No Facility Change Required, Same Building			818	1	2	1	0	0	2	1		7
<b>B. Selective Signaling Equipment (SS1A/4)*</b>												
Send Only –	Same as FCC	KY4	830	1	3	3	14	4	4	2		31
Receive Only –	"	LM4	831	1	3	3	14	4	4	2		31
Send + Receive –	"	LX4	832	1	3	3	14	4	4	2		31
Additional Codes	"	LN4	833	1	3	3	14	4	4	2		31
Additional Codes	"											
Subsequent Inst	"	YHP/UUP	834	1	3	1	1	2	1	1		10
Switching	"	LQ4	835	1	3	3	14	4	4	2		31
Switching	Not Offered	YVP	836	1	3	1	2	4	3	2		16
Local Switching –	"	LU4	837	1	4	3	14	4	3	2		31
Local Switching –	"	Q8X	838	1	3	1	2	4	3	2		16
Change In Receiving Selector												
Functions –	LV4	LV4	839	1	3	1	1	2	1	1		10
Privacy (Main) Station	JDHEX	JDH++	840	1	3	1	2	4	3	2		16
Privacy (Additional) Stations –	NDHEX	NDH++	841	1	3	1	2	4	3	2		16
<b>9. CCSA/EPSCS</b>												
<b>A. CCS</b>												
Interchange Access Line Termination		9E9	900	1	2	2	2	4	2	2		15¶††
Local Access Line Termination		9F9	901	1	2	2	2	4	2	2		15¶††
Trunk Line Termination		9G9	902	1	2	3	2	4	2	2		16¶††
Selective Routing Arrangement		S52	903	1	2	1	2	4	2	2		14¶††
Route Advance Sequence		U1H	904	1	2	1	2	4	2	2		14¶††

\* All SS1 is ICB.

¶ Standard intervals apply when equipment is available at PBX or switching machine. If equipment not available, obtain interval from ISC Interval contact.

† The negotiator or INTV. Contact must coordinate service starts with memory updating when the termination is in an ESS.

TABLE A (Contd)

SERVICE DESCRIPTION	PAC USOC CODES	FCC USOC CODES	ITEM NO.	APP	SID	EIRD	AD	RID	DVA	PTD	DD	STANDARD INTERVAL
<b>9. CCSA/EPSCS (Contd)</b>												
<b>B. EPSCS</b>												
EPSC Switching Machine Terminations	Not Offered	NL0	910	1	2	3	2	4	2	2		16††
	"	NP1										
	"	NP2										
Automatic Dialing	"	NPC	911	1	4	2	4	3	3	2		19††
Call Queuing Slot	"	NPV	912	1	4	2	4	3	3	2		19††
Special Screening	"	NPM	913	1	2	1	2	4	2	2		14††
Economic Route Selection	"	ARK	914	1	3	1	2	2	2	2		13††
<b>10. SPECIAL EXCHANGE SERVICES/ FACILITIES</b>												
Line or Trunk Served From Central Office in Same ISC Team Area			1001	1	3	0	1	3	3	1		12
Line or Trunk Served From Central Office in Another ISC Team Area, Same Company			1002	1	3	3	1	3	3	2		16
Intercompany			1003	1	3	3	2	4	3	2		18
Outside Moves			1004	*	*	*	*	*	*	*		*
Telephone Number Changes			1005	*	*	*	*	*	*	*		*
<b>11. PRIVATE LINE SERVICES/FACILITIES</b>												
<b>Intracompany</b>												
Between Points Served From a Single Central Office			1101	1	2	1	1	2	2	2		11

†Standard intervals apply when equipment is available at PBX or switching machine. If equipment not available, obtain interval from ISC Interval contact.

††The negotiator or INTV. Contact must coordinate service starts with memory updating when the termination is in an ESS.

\*Standard Intervals as if Implementing New Service. (Refer to Items 1001 through 1005 and 1101 through 1105.)

TABLE A (Contd)

SERVICE DESCRIPTION	PAC USOC CODES	FCC USOC CODES	ITEM NO.	APP	SID	EIRD	AD	RID	DVA	PTD	DD	STANDARD INTERVAL
<b>11. PRIVATE LINE-SERVICES/ FACILITIES (Contd)</b>												
Between Points Served From Two or More Central Offices In Same ISC Team Area			1102	1	2	1	1	3	3	2		13
Between Intracompany Points Located in Two or More ISC Team Areas			1103	1	3	3	1	3	3	2		16
Intercompany			1104	1	3	3	2	4	3	2		18
Outside Moves			1105	*	*	*	*	*	*	*		*
<b>12. CHANNEL CONDITIONING</b>												
<b>C-1</b>												
1-2 Point	P2W	P2W	1200	1	3	3	2	4	3	2		18
2 Point With Switching	P2X	P2X	1201	1	3	3	2	4	3	2		18
3 or More Point (See instructions)**	P3G‡	P3G										
	P3E‡											
<b>C-2</b>												
1-2 Point	P3H	P3H	1202	1	3	3	2	4	3	4		20
2 Point With Switching	Not Offered	P3J	1203	1	3	3	2	4	3	4		20
3 or More Point (See instructions)**	P3W‡	P3W										
	P3B‡											
<b>C-3</b>												
Local Access Line	§§§§§	P6W	1204	1	3	3	2	3	3	3		18
Interexchange Access Line	§§§§§	P7W	1205	1	3	3	2	4	3	3		19
Trunk Line	§§§§§	P7G	1206	1	3	3	3	4	3	3		20

\*Standard Intervals as if Implementing New Service. (Refer to Items 1001 through 1005 and 1101 through 1105.)

\*\* ISC-ADS Special Service Interval Guide – "Internal Determination Instructions 500-237".

‡If these codes are used to add one or two stations to existing multipoint circuit, use interval for item 1200 or 1202 as applicable.

§Not offered under PT&T Tariffs.

TABLE A (Contd)

SERVICE DESCRIPTION	PAC USOC CODES	FCC USOC CODES	ITEM NO.	APP	SID	EIRD	AD	RID	DVA	PTD	DD	STANDARD INTERVAL
<b>12. CHANNEL CONDITIONING (Contd)</b>												
<b>C-4</b>												
1-2 Point-1st Station in Exchange	P4G	P4G	1207	1	3	3	2	4	4	5		22
1-2 Point-Additional Station in Exchange	P4H	P4H	1208	1	3	3	2	4	4	5		22
3-Point-2nd-Station in Exchange	Not Offered	6DU	1209	1	3	4	2	4	4	5		23
3 Point - Add-Station in Exchange		6PY	1210	1	3	4	2	4	4	5		23
<b>C-5</b>												
1-2 Point Station in Exchange	UHD	UHD	1211	1	3	3	2	4	4	5		22
D-1 (High Performance DATA Channel)	QHA	QHA	1212	1	3	3	2	4	3	2		18
<b>13. MISCELLANEOUS</b>												
A. Circuit Identification Number Changes			13001	1	3	0	4	2	2	0		12
<b>14. WESTERN ELECTRIC STOCKED DATA SETS</b>												
103JRL1		201DL1B						405BL1/2				809B1
103JRL1/2		202SRL1C						405BL1/3				811KL1
108DL1		202SRL1C/2						407ARL1B				820JL1/2
108DL1A		202SRL1C/3D						407CRL1B				820LL1/2
108EL1		202SRL1C/2/3B						500AL1/2				821A
108EL1A		202TL1A						500AL1/3				824A1
108FL1		202TL1A/2						500AL1/4				824A2
108GL1		202TL1A/3B						500AL1/5				828AL1A
108HL1		202TL1A/2/3B						501AL1/3				829AL1A
108JL1		208AL1B						501AL1/2/4				829BL1A
113ARL1B		208BRL1C						501AL1/3/4				829CL1A
113CRL1A		209AL1						550AL1/2				830BL1A
113CRL1A/2		212ARL1A						550AL1/3				830CL1A
113DRL1		212ARL1A/2A						550AL1/4				830DL1
113DRL1/2		251A1						550AL1/5				831AL1
115A		303B6						801CRL1				832AL1
153A1		303C6A						801CRL1/2				833AL1B
201CRL1C/2/3A		405AL1A						804N3				861B1
201CRL1C/2/3A/4		405AL1/2						804N5				
201CL1D/2/5		405AL1/3						806D1				
201CL1D/2/4/5		405BL1A						806E3				

TABLE B

GUIDE FOR ADDING ADDITIONAL DAYS FOR  
TWO-POINT INTERVALS ON MULTIPOINT ORDERS  
SIX POINTS OR LESS

MORE THAN TWO POINTS	ADD THESE DAYS							
	APP	SID	EIRD	AD	RID	DVA	PTD	DD
3	0	+1	+1	1	0	+1	+1	
4	0	+1	+1	1	0	+1	+1	
5	+1	+1	+1	2	0	+2	+2	
6	+1	+1	+1	2	0	+2	+2	

For more than six points, treat as an ICB.

TABLE C

BELL SYSTEM STANDARD INTERVAL GUIDE  
PACIFIC TELEPHONE COMPANY  
SPECIAL SERVICES INTERVAL GUIDE  
USOC-TO-ITEM CROSS-REFERENCE LIST

USOC CODE	CO. FCC = F PAC = P BOTH = *	PAGE	ITEM
AA4	F	11	404
ARK	F	16	914
BB1	*	4	70
BCA	*	14	814
BCB	*	14	815
C1D	*	4	64
C1L	*	4	65
C1R	*	4	66
CBS	*	12	501
CBT	*	12	502
CBV	*	12	503
CDT	*	12	500
DB1	*	4	63
DKK	F	10	246
DMV	P	10	245
DMZ	F	10	245
DM1	P	10	246
DM8	P	10	246
DJP	*	8	125
DJPEA	*	8	120
DJPSA	*	8	121
EBA	*	12	600
EBD	*	12	601
EBG	*	12	602
EBH	*	12	603
EBK	*	12	604
ELT33	F	5	76
ELT35	*	6	95
F31	*	4	50
GEG	*	4	67
GEJ	*	4	68
H3A	*	5	72
H3G	*	5	74
H57	*	6	93

USOC CODE	CO. FCC = F PAC = P BOTH = *	PAGE	ITEM
H8A	*	3	1
HOD	*	6	91
HOG	*	5	86
HOH	*	6	88
HOJ	*	6	90
HOL	*	5	87
HOP	*	6	89
HOU	*	6	92
HS4	*	5	73
HU4	*	5	75
HVX	*	6	94
JDH	*	15	840
K1J	*	8	128
KDJ	*	8	129
KTO	*	4	57
KTO	*	5	85
KTO	*	7	111
KTO	*	7	118
KUJ	*	8	130
KY4	*	15	830
L3M	*	14	804
L3Q	F	14	803
L3U	F	14	805
L3V	F	14	806
L3Z	*	14	813
LM4	*	15	831
LN4	*	15	833
LQ4	F	15	835
LS3	*	14	801
LS4	*	14	802
LU4	F	15	837
LV4	*	15	839
LWPB3	*	7	119
LX4	*	15	832

TABLE C (Contd)

USOC CODE	CO. FCC = F PAC = P BOTH = *	PAGE	ITEM
MEP	*	11	320
MTT	*	9	231
NDH	*	15	841
NLO	F	16	910
NP1	F	16	
NP2	F	16	
NPC	F	16	911
NPV	F	16	912
NPM	F	16	913
OXC	*	7	101
P2W	*	17	1200
P2X	*	17	1201
P3B	*	17	1202
P3E	*	17	1201
P3G	*	17	1201
P3H	*	17	1202
P3J	F	17	1203
P3W	*	17	1203
P4G	*	18	1207
P4H	*	18	1208
P6W	F	17	1204
P7G	F	17	1206
P7W	F	17	1205
Q8X	F	15	838
QAA	F	11	405
QAL	F	11	406
QCB	F	11	407
QCL	F	11	412
QHA	*	18	1212
QPB	F	11	410
QSA	F	11	408
QSS	F	11	411
RWPB3	*	7	118
S52	*	15	903
SDG++	F	14	60001†
SDM++	F	14	60001†

USOC CODE	CO. FCC = F PAC = P BOTH = *	PAGE	ITEM
SDP++	F	14	60001†
SDQ++	F	14	60001†
SVG++	F	14	60001†
SVM++	F	14	60001†
SVQ++	F	14	60001†
SD7++	F	14	60001†
SD9++	F	14	60001†
SV6++	F	14	60001†
SV7++	F	14	60001†
T28	*	11	320
TL5	*	14	809
TN1	P	4	55
TPN	F	5	77
TTC++	*	11	320
TTE	*	11	320
TTF++	*	11	320
UHD	*	18	1211
UO2	*	4	58
UT6	P	7	101
UU5	*	14	816
U1H	*	15	904
VDM++	F	14	60001†
VDP++	F	14	60001†
VDQ++	F	14	60001†
VD7++	F	14	60001†
WES86	F	10	232
W5U	*	14	812
WU733	*	5	82
XNA	*	13	720
XNR	*	13	720
X5P	*	7	104
X5P	P	7	105
XPL	*	13	720
XPX	*	13	720

†Not to be used on signal circuits, telegraph grade circuits, less than 2000 series data circuits, or RTO circuits.

SECTION 010-520-104PT  
APPENDIX 1

TABLE C (Contd)

USOC CODE	CO. FCC = F PAC = P BOTH = *	PAGE	ITEM
YM2	F	7	102
YVP	F	15	836
ZA128	*	4	69
ZZZJ9	P	5	77
ZZZJA	P	5	76
ZZZJK	P	5	83
13F	*	13	714
2UV	*	8	122
2UV	*	8	126
2UXFO	*	3	44
2UXLF	*	3	42
2UXP9	*	7	107
2UXPJ	*	3	47
2UXT4	*	3	46
24U	*	4	62
24X	F	4	55
255N3	F	5	78
255N3	F	6	97
255N8	F	3	38
258	*	3	48
26C	P	14	6000††
26L	P	14	6000††
26Q	P	14	6000††
27B	P	14	6000††
27C	F	13	713
27E	*	13	712
27F	F	14	810
27L	*	14	808
27M	*	14	807
28S	*	14	721
29A	*	13	719
3AF	*	9	214
3AJ	*	9	215
3BXM5	*	3	49
3BXM5	*	7	103
3BXXM	F	5	83
3JQ	*	8	124
3JT	*	8	123
34S	P	4	51

USOC CODE	CO. FCC = F PAC = P BOTH = *	PAGE	ITEM
34Y28	*	3	35
35LNR	*	3	37
35N28	*	3	45
35N35	*	7	108
35P	P	3	38
35P	P	5	78
36P++	P	6	97
38G35	*	6	96
38R	*	3	39
38R	P	5	79
38R	P	6	98
39N	*	4	60
39Q	*	4	61
389	*	7	106
389	P	4	52
4EXCH	F	10	232
4EDX1	F	10	232
4OY	F	14	811
4SC	F	11	403
4VH	*	4	59
4TMBA	F	10	233
4TMDA	F	10	233
4TRXH	F	10	232
4WX	F	4	51
4WX	*	7	105
4WXRL	F	4	56
4YO35	*	8	127
43AXS	*	11	400
43LXS	*	11	401
43LYS	*	11	401
43MYS	F	11	402
5YJ	F	5	79
5YJ	F	6	98
561	*	3	34
6DU	F	18	1209
6PY	F	18	1210
6UP	*	5	84
6UPSS	*	4	54
6UPSS	*	4	54
6UP35	*	7	110

†Not to be used on signal circuits, telegraph grade circuits, less than 2000 series data circuits, or RTO circuits.

TABLE C (Contd)

USOC CODE	CO. FCC = F PAC = P BOTH = *	PAGE	ITEM
7EB	P	4	56
7FW	*	14	817
7NN	P	3	40
7NN	P	5	80
7NN	P	6	99
7WP	*	4	52
7C7PO	*	3	43
8AY35	*	7	109
8AY28	*	4	53
8FS	F	13	715

USOC CODE	CO. FCC = F PAC = P BOTH = *	PAGE	ITEM
8GP	P	14	60001†
82N	*	3	41
82N	*	5	81
82N	*	6	100
9E9	*	15	900
9F9	*	15	901
9G9	*	15	902
98M	F	3	40
98M	F	5	80
98M	F	6	99

†Not to be used on signal circuits, telegraph grade circuits, less than 2000 series data circuits, or RTO circuits.