

TARIFF DISTRIBUTION

FILE PACKAGE NO.: 1839

DATE: January 12, 2016

STATE: AIT-FCC

EFFECTIVE DATE: 12/25/2015

TYPE OF DISTRIBUTION: Approved

PURPOSE: Withdraw TN 1838 - USOC Elimination

<u>TARIFF SECTION</u>	<u>PAGE NUMBER</u>	<u>PAGE REVISION</u>
2000	1	1662
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2007	248	0009
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2007	255	0006
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2010	480	0005

2011	501.1	0004
2011	501.1.1	0003
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2011	501.2.1	0003
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2013	530	0005
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2016	623.1	0018
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2021	729	0003
2021	731	0002
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2021	745	0003
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Title pages 1 and 2 and pages 1 to 846 inclusive of this tariff are effective as of the date shown. Original and revised pages as named below and Supplement No. 341 contain all changes from the original tariff that are in effect on the date hereof.

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1.3	293rd	9.1	1st	21	4th
1.4	250th	10	28th	22	1st
1.5	242nd*	10.1	12th	23	3rd
1.6	208th*	10.2	9th	24	1st
1.7	152nd*	11	4th	25	3rd
1.8	129th*	12	10th	25.1	1st
1.9	158th	13	6th	25.2	1st
1.10	50th	13.1	6th	26	3rd
1.11	62nd	13.2	10th	27	9th
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1.14	30th*	13.5	37th	29	1st
1.15	67th*	13.6	39th	30	Original
1.15.1	5th	13.7	44th	31	Original
1.16	86th*	13.8	46th	32	Original
1.17	24th	13.8.1	29th	33	Original
1.18	33rd	13.9	5th	34	4th
1.19	45th	14	3rd	34.1	1st
1.20	44th	15	16th	35	5th
1.21	45th	15.1	11th	35.1	1st
1.22	47th	15.2	1st	36	9th
1.23	41st	16	12th	36.1	7th
1.24	38th	16.1	11th	37	14th
1.25	25th	16.1.1	Original	37.1	4th
1.26	1st	16.2	9th	37.2	7th
2	6th	16.3	2nd	37.3	6th
3	9th	16.4	3rd	37.4	1st
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5	18th	17	1st	38.2	6th
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5.2	5th	19	27th	38.3	4th
6	5th	19.1	13th	38.4	4th
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Issuing Officer: Patrick Doherty, Director - Regulatory
Four AT&T Plaza, Room 902, 311 S. Akard St., Dallas, TX 75202

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220.2	11th	230.5.1.3	2nd	238	5th	261.1	3rd
220.3	15th	230.5.1.4	2nd	239	2nd	262	5th
220.4	9th	230.6	9th	240	3rd	263	2nd
220.5	15th	230.6.1	5th	241	8th	264	4th
221	18th	230.6.1.1	Original	242	20th	265	7th
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222	5th	230.6.1.3	Original	244	27th	267	9th
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225	19th	230.6.4	1st	247	7th		
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225.1.1	2nd	230.6.6	Original	248	9th*		
225.2	5th	230.6.7	Original	249	5th*		
225.3	1st	230.7	3rd	250	3rd		
226	11th	230.8	Original	251	3rd		
227	12th	230.9	Original	252	5th		
228	27th	230.10	Original	253	6th		
229	13th	230.11	Original	254	4th*		
230	8th	230.12	Original	255	6th*		
230.1	13th	230.13	Original	255.1	1st		
230.2	42nd	230.14	Original	256	6th*		
230.2.1	17th	230.15	1st	256.1	Original		
230.2.2	8th	230.16	Original	257	2nd		
230.2.3	10th	231	52nd	258	2nd		
230.2.3.1	5th	231.1	9th	259	8th		
230.2.4	Original	231.2	4th	259.1	4th		
230.2.5	Original	231.3	3rd	259.1.1	5th		
230.2.6	Original	231.4	3rd	259.2	6th		
230.2.7	Original	232	12th	259.3	7th		
230.3	38th	233	11th	259.3.1	4th		
230.3.1	14th	233.1	14th	259.4	2nd		
230.3.2	2nd	234	17th	259.5	8th		
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230.4.1	16th	235	13th	260	8th		
230.4.2	6th	235.1	1st	260.1	10th		
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230.4.4	7th	236.1	Original	260.2	3rd		
230.5	25th	237	4th	260.3	3rd		
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272	11th	274.1.2.1	2nd	283	4th
272.1	6th	274.1.3	9th	284	4th
272.2	6th	274.2	16th	285	4th
272.3	12th	274.2.1	10th	286	6th
272.4	10th	274.3	10th	286.1	5th
272.4.1	10th	274.3.1	5th	286.2	2nd
272.4.1.1	9th	274.3.1.1	5th	287	5th
272.4.1.2	2nd	274.3.2	7th	287.1	1st
272.4.1.3	2nd	274.3.2.1	9th	288	3rd
272.4.2	8th	274.4	5th	289	3rd
272.4.3	5th	274.5	5th	290	4th
272.5	10th	274.5.1	4th	291	3rd
272.6	5th	274.5.2	4th	292	3rd
273	21st	274.5.3	2nd	293	4th
273.1	11th	274.6	11th	294	5th
273.1.1	8th	274.6.1	9th	295	5th
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273.1.1.3	3rd	274.7.1	10th	296.1	4th
273.1.2	7th	274.7.1.1	2nd	296.1.1	1st
273.1.3	6th	274.7.2	6th	296.2	3rd
273.1.4	3rd	274.7.3	6th	296.3	3rd
273.1.5	5th	274.7.4	3rd	297	16th
273.2	14th	274.8	4th	297.1	8th
273.2.1	7th	274.9	1st	297.2	8th
273.2.1.1	3rd	274.10	1st	297.3	7th
273.2.2	5th	274.11	2nd	298	12th
273.2.3	6th	274.12	5th	298.1	7th
273.2.4	5th	274.12.1	6th	299	10th
273.2.5	5th	274.12.1.2	4th	299.1	7th
273.3	12th	274.12.1.3	4th	299.1.1	2nd
273.3.1	6th	274.12.1.4	4th	299.2	2nd
273.3.2	5th	274.12.2	2nd	300	12th
273.3.3	2nd	274.12.3	2nd	300.1	19th
273.4	10th	274.12.4	3rd	300.1.1	11th
273.5	12th	274.12.5	5th	300.2	9th
273.5.1	3rd	274.12.6	5th	300.3	4th
273.5.2	3rd	274.12.7	2nd	300.4	8th
273.5.3	3rd	275	9th	300.5	2nd
273.5.4	2nd	276	11th	300.6	2nd
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300.9.2	5th	309.6	11th	309.18	2nd
300.9.3	5th	309.6.1	7th	309.19	3rd
300.9.4	5th	309.7	12th	309.20	1st
300.10	6th	309.7.1	11th	309.21	1st
300.11	6th	309.7.2	2nd	310	29th*
300.12	6th	309.8	6th	311	13th
300.13	8th	309.9	6th	312	14th
301	2nd	309.10	4th	312.1	1st
302	1st	309.11	4th	313	11th
303	12th	309.12	13th	314	11th
303.1	3rd	309.12.1	3rd	315	28th*
304	25th	309.12.2	1st	316	13th
304.1	Original	309.12.3	2nd	317	14th
305	6th	309.12.4	1st	317.1	1st
305.1	4th	309.12.5	1st	318	13th
306	9th	309.12.6	1st	319	10th
306.1	4th	309.12.7	1st	320	56th
307	6th	309.12.8	2nd	321	27th*
308	23rd	309.12.9	1st	322	12th*
308.1	11th	309.12.10	2nd	323	22nd
309	54th	309.12.11	2nd	324	26th*
309.1	42nd	309.12.11.1	1st	325	25th
309.1.1	29th	309.12.12	2nd	326	26th*
309.1.1.1	15th	309.12.12.1	1st	326.1	28th*
309.1.1.2	16th	309.12.13	2nd	327	14th
309.1.2	32nd	309.12.14	1st	328	12th
309.1.3	14th	309.12.15	1st	329	10th
309.2	31st	309.12.16	1st	330	13th
309.2.1	31st	309.12.17	1st	331	12th
309.2.2	13th	309.12.18	1st	332	10th
309.2.3	14th	309.12.19	1st	333	12th
309.2.4	13th	309.12.20	1st	333.1	2nd
309.2.5	13th	309.12.21	1st	334	15th
309.2.6	13th	309.12.22	1st	334.1	1st
309.2.7	13th	309.12.23	1st	335	13th
309.2.8	13th	309.12.24	1st	335.1	1st
309.2.9	13th	309.13	1st	336	13th
309.2.10	14th	309.14	6th	336.1	1st
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338.1	1st	367.2	4th	403.1	2nd
339	13th	367.3	2nd	404	22nd
339.1	1st	367.4	1st	405	16th
340	13th	368	16th	406	18th
340.1	2nd	369	8th	407	20th
340.2	4th	370	4th	408	16th
341	13th	371	3rd	409	16th
342	11th	372	4th	410	63rd
343	10th	373	3rd	410.1	31st
344	11th	374	2nd	410.2	11th
345	10th	375	3rd	410.3	3rd*
346	10th	376	3rd	411	48th
347	10th	377	2nd	411.1	20th
347.1	3rd	378	3rd	411.2	13th
348	12th	379	3rd	411.3	4th
349	8th	380	2nd	411.4	12th
350	8th	381	3rd	411.5	4th
351	10th	382	3rd	412	40th
352	8th	383	2nd	412.1	5th
353	8th	384	3rd	412.2	3rd*
354	8th	385	4th	412.3	3rd*
354.1	3rd	386	4th	413	41st
355	33rd	387	3rd	413.1	13th
356	20th	388	3rd	413.1.1	1st
357	14th	389	3rd	413.1.2	4th
358	12th	390	3rd	413.1.3	4th
359	15th	391	3rd	413.1.4	4th
359.1	1st	392	3rd	413.2	13th
360	13th	393	3rd	413.2.1	11th
360.1	1st	394	3rd	413.2.1.1	4th
361	13th	395	25th	413.2.1.2	4th
362	11th	396	21st	413.2.1.3	7th
363	10th	397	20th	413.2.2	18th
364	8th	398	22nd	413.2.3	14th
365	31st	399	10th	413.2.4	13th
365.1	10th	400	21st	413.2.5	12th
365.1.1	3rd	401	24th	413.2.6	18th
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454.14	6th	454.44	2nd	474	Original
454.15	6th	454.45	2nd	475	Original
454.15.1	4th	454.46	2nd	476	2nd
454.16	6th	454.47	3rd	477	4th
454.17	6th	454.47.1	1st	477.1	1st
454.18	6th	454.48	2nd	477.2	1st
454.19	5th	454.49	5th	477.2.1	3rd
454.20	5th	454.49.1	5th	477.2.2	3rd
454.21	8th	454.49.2	1st	477.2.3	4th
454.22	5th	454.50	5th	477.2.4	3rd
454.23	5th	454.50.1	4th	477.2.5	1st
454.24	14th	454.50.2	1st	477.2.6	Original
454.24.1	15th	454.51	6th	477.2.7	1st
454.24.1.1	Original	454.51.1	3rd	477.2.8	1st
454.24.2	13th	454.52	5th	477.2.9	Original
454.24.2.1	1st	454.52.1	1st	477.2.10	Original
454.24.3	4th	454.53	4th	477.2.11	Original
454.24.4	3rd	454.54	1st	477.2.12	Original
454.24.5	6th	454.55	1st	477.2.13	2nd
454.24.5.1	2nd	454.56	1st	477.2.14	3rd
454.25	4th	454.57	1st	477.2.15	2nd
454.25.1	1st	455	2nd	477.2.16	2nd
454.26	Original	456	3rd	477.2.17	2nd
454.27	4th	457	4th	477.2.18	2nd
454.28	9th	457.1	1st	477.2.19	2nd
454.28.1	11th	458	3rd	477.2.20	2nd
454.28.1.1	5th	458.1	Original	477.3	Original
454.28.2	12th	459	1st	477.4	Original
454.28.3	6th	460	4th	478	5th
454.28.3.1	Original	461	4th	479	2nd
454.29	11th	462	4th	480	5th*
454.30	Original	463	6th	481	3rd
454.31	Original	464	3rd	481.1	1st
454.32	Original	465	1st	481.2	1st
454.33	Original	466	2nd	482	3rd
454.34	Original	467	60th	483	1st
454.35	Original	468	13th	484	2nd
454.36	6th	469	9th	485	1st
454.37	4th	470	46th	486	3rd
454.37.1	2nd	470.1	15th	487	1st
454.38	5th	470.2	7th	488	2nd
454.39	6th	471	11th	489	2nd
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454.41	3rd	471.3	7th		

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492	2nd	501.1.3	3rd*	510.23	1st
493	1st	501.1.4	3rd*	510.24	3rd
494	3rd	501.1.5	2nd	510.25	3rd
495	1st	501.2	4th*	510.26	3rd
496	3rd	501.2.1	3rd*	510.27	3rd
497	1st	501.3	4th*	510.28	3rd
497.1	Original	501.3.1	3rd*	510.29	3rd
497.2	1st	501.3.2	3rd*	510.30	3rd
497.2.1	1st	501.33	1st	510.31	3rd
497.3	Original	501.4	2nd	510.32	3rd
497.4	Original	501.5	2nd	510.33	4th
497.5	Original	502	Original	510.34	4th
497.6	2nd	503	1st	510.35	3rd
497.6.1	Original	504	1st	510.36	3rd
497.6.2	Original	505	3rd*	510.37	1st
497.6.3	Original	506	4th*	510.38	1st
497.6.4	Original	507	1st	510.39	2nd
497.6.5	Original	508	2nd	510.40	2nd
497.7	3rd	509	1st	510.41	1st
497.8	Original	510	1st	510.42	1st
498	2nd	510.1	1st	511	1st
499	5th	510.2	5th	512	2nd
499.1	3rd	510.3	4th	512.1	1st
499.2	3rd	510.4	4th	512.2	4th
499.2.1	2nd	510.5	4th	512.3	1st
499.3	2nd	510.6	3rd	512.4	1st
499.3.1	2nd	510.7	3rd	512.5	1st
499.4	3rd	510.8	2nd	512.6	2nd
499.5	5th	510.9	2nd	512.7	1st
499.6	2nd	510.10	2nd	512.8	1st
499.7	2nd	510.11	1st	512.9	1st
499.8	Original	510.12	2nd	512.10	1st
500	16th	510.13	1st	512.11	1st
500.1	10th	510.14	2nd	512.12	1st
500.1.1	1st	510.15	2nd	512.13	1st
500.1.1.1	1st	510.16	3rd	513	4th
500.2	13th	510.17	3rd		
500.2.1	Original	510.18	2nd		
500.2.2	Original	510.19	3rd		
500.3	8th	510.20	3rd		
500.3.1	Original				
500.4	4th				
500.4.1	Original				
500.5	2nd				
500.6	2nd				
501	1st				
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514.2	6th	550	2nd	584	Original
514.3	3rd	551	5th	585	Original
514.4	4th	552	5th	586	1st
514.5	1st	553	3rd	587	1st
514.6	2nd	554	2nd	588	1st
514.7	3rd	555	2nd	589	Original
515	1st	556	8th	590	Original
515.1	5th	557	8th	591	3rd
515.2	2nd	558	8th	592	Original
516	8th	559	9th	593	8th
517	8th	560	8th	593.1	7th
518	9th	561	8th	593.1.1	4th
519	9th	562	8th	593.2	7th
520	8th	563	8th	593.3	3rd
521	8th	564	5th	593.3.1	5th
522	10th	565	2nd	593.4	8th
523	5th	566	4th	593.5	3rd
524	4th	566.1	Original	594	11th
525	3rd	567	4th*	595	9th
526	3rd	568	4th*	595.1	6th
527	5th*	569	2nd	596	15th
528	5th*	570	4th*	596.1	3rd
529	5th*	571	4th*	596.2	Original
530	5th*	572	2nd	596.3	5th
531	5th*	573	2nd	596.4	Original
532	5th*	574	4th*	597	9th
533	3rd	575	2nd	597.1	4th
534	5th*	576	6th*	598	9th
535	3rd	576.1	4th	598.1	8th
536	Original	576.2	5th	599	9th
537	Original	576.3	2nd	600	8th
538	Original	576.4	Original	601	5th
539	Original	576.5	Original	602	7th
540	Original	576.6	Original	603	6th
541	9th	576.7	Original	604	6th
542	8th	576.8	Original		
543	5th	577	2nd		
544	5th	578	1st		
545	3rd	579	1st		
546	2nd	580	Original		
547	5th	581	Original		

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606	7th	649	2nd	684	Original
606.1	5th	650	2nd	685	Original
606.2	5th	651	2nd	686	Original
606.3	4th	652	6th	687	Original
607	5th	653	4th	688	1st
608	8th	654	5th	689	5th
609	5th	655	2nd	689.1	4th
609.1	2nd	655.1	Original	690	7th
610	3rd	655.2	Original	691	Original
611	4th	655.3	2nd	692	Original
611.1	3rd	655.4	2nd	693	Original
612	5th	655.5	3rd	694	Original
613	6th	655.6	1st	694.1	5th
614	15th	656	Original	694.1.1	Original
615	9th	657	Original	694.2	Original
615.1	4th	658	Original	694.3	Original
616	9th	659	11th	694.4	1st
616.1	Original	659.1	1st	694.5	1st
617	9th	660	4th	694.6	1st
617.1	5th	661	1st	694.7	1st
617.2	3rd	662	4th	694.8	1st
618	2nd	663	4th	694.9	1st
619	9th	664	9th	694.10	1st
619.1	Original	665	4th	694.11	1st
620	8th	666	4th	694.12	1st
621	8th	667	2nd	694.13	1st
622	5th	668	6th	694.14	1st
623	10th	669	4th	694.15	1st
623.1	18th*	670	6th	694.16	1st
623.2	Original	670.1	3rd	694.17	1st
624	2nd	671	6th	694.18	1st
625	7th	671.1	2nd	694.19	1st
626	8th	672	5th	694.20	1st
627	8th	672.1	2nd	694.21	1st
628	5th	673	5th	694.22	1st
629	5th	674	4th	694.23	1st
630	4th	675	5th	694.24	1st
631	5th	676	5th	694.25	1st
632	5th	677	4th	694.26	1st
633	4th	678	3rd	694.27	4th
634	5th	678.1	4th	694.28	1st
635	4th	679	6th	695	3rd
636	4th	679.1	5th	696	3rd
637	5th	679.2	3rd	697	2nd
638	5th	679.2.1	1st	698	2nd
639	8th	679.3	2nd	699	2nd
640	5th	679.4	3rd	700	5th
641	7th	679.5	2nd	701	5th
642	5th	679.6	1st	702	5th
643	5th	679.7	1st	703	4th
644	5th	679.8	1st	704	4th
644.1	1st	680	Original	705	4th
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713	2nd	762	4th	803	19th	840.6.2	4th	844.2	1st
714	2nd	763	4th*	803.1	10th	840.6.3	4th	844.3	2nd
715	2nd	764	3rd	804	7th	840.6.4	4th	845	2nd
716	2nd	765	3rd	805	16th	840.6.5	4th	845.1	1st
717	2nd	766	1st	805.1	6th	840.6.6	4th	845.2	1st
718	2nd	767	1st	806	7th	840.6.7	2nd	845.3	2nd
719	2nd	768	1st	807	4th	840.6.8	2nd	846	5th
720	2nd	769	1st	808	3rd	840.6.9	2nd	846.1	3rd
721	2nd	770	1st	809	1st	840.6.10	2nd	847	2nd
722	2nd	771	1st	809.1	1st	840.6.11	2nd	848	2nd
723	3rd*	772	1st	810	10th	840.7	Original	848.1	Original
724	2nd*	773	1st	811	7th	840.8	Original	849	2nd
725	6th	774	2nd	812	1st	840.9	3rd	850	2nd
726	3rd*	775	1st	813	1st	840.10	3rd	22-1	3rd
727	1st	776	1st	814	1st	840.11	Original	22-2	2nd
728	1st	777	1st	815	1st	840.12	Original	22-3	2nd
729	3rd*	778	1st	816	1st	840.13	1st	22-4	2nd
730	2nd	779	5th	817	1st	840.14	1st	22-5	2nd
731	2nd*	780	2nd	818	1st	840.15	1st	22-6	3rd
732	3rd*	781	2nd	819	1st	840.16	1st	22-7	2nd
733	1st	782	1st	820	1st	840.17	1st	22-8	2nd
734	1st	783	4th	821	1st	840.18	Original	22-9	2nd
735	Original	784	5th	822	1st	840.19	Original	22-10	2nd
736	Original	785	2nd	823	1st	840.20	Original	22-11	3rd
737	2nd	786	1st	824	1st	840.21	Original	22-12	2nd
738	3rd	787	1st	825	7th	840.22	Original	22-13	2nd
739	4th	788	2nd	826	1st	840.23	Original	22-14	2nd
740	3rd	789	1st	827	1st	840.23.1	1st	22-15	2nd
741	1st	790	3rd	828	3rd	840.23.2	1st	22-16	2nd
742	1st	790.1	2nd	829	1st	840.23.3	1st	22-17	2nd
743	2nd	790.2	2nd	830	Original	840.23.4	1st	22-18	2nd
744	3rd*	790.3	2nd	831	Original	840.23.5	1st	22-19	2nd
745	3rd*	790.4	2nd	832	Original	840.23.6	1st	22-20	2nd
746	2nd*	790.5	2nd	833	2nd	840.23.7	1st	22-21	3rd
747	3rd*	790.6	2nd	834	Original	840.24	Original	22-22	2nd
748	3rd*	790.7	2nd	835	Original	840.25	Original	22-23	2nd
749	2nd*	791	9th	836	1st	840.26	Original	22-24	2nd
750	3rd*	792	4th	837	Original	840.27	Original	22-25	2nd
751	2nd*	793	6th	838	Original	840.28	Original	22-26	2nd
752	8th	794	9th	839	Original	840.29	Original	22-27	1st
753	5th	795	4th	840	Original	840.30	Original	22-28	Original
754	4th*	796	4th	840.1	5th	840.31	Original	22-29	1st
755	5th	797	6th	840.1.1	5th	841	3rd	22-30	Original
755.1	2nd	798	9th	840.1.2	2nd	842	4th	22-31	Original
756	4th	799	4th	840.2	2nd	842.1	1st	22-32	1st
757	4th	800	6th	840.3	4th	842.2	2nd	22-33	Original
758	2nd	800.1	4th	840.4	3rd	842.3	6th		
759	4th	800.2	5th	840.5	4th	843	8th		
760	2nd	801	10th	840.6	4th	844	4th		

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7. Special Access Service (Cont'd)

7.2 Service Descriptions (Cont'd)

Clear Channel Capability DS3 Service	*TR-NPL-000054 TR-INS-000342
Optical Interface: OC-3 Service, OC-12 Service, OC-48 Service and OC-192 Service	AM-TR-TMO-000072, AM-TR-TMO-000101 and AM-TR-NIS-000111

7.2.1 Metallic Service

(A) Basic Channel Description

A Metallic channel is an unconditioned two-wire channel capable of transmitting low speed varying signals at rates up to 30 baud. This channel is provided by metallic or equivalent facilities. Metallic channels are provided between customer designated premises or between a customer designated premises and a Telephone Company Hub where bridging functions are performed. Interoffice metallic facilities will be limited in length to a total of five miles per channel, and be provided where facilities are available. Interoffice metallic facilities (wire pairs) are in diminishing supply, and can be expected to become less available as optical fiber is deployed and wire cables are removed. (Tx)
 |
 (Tx)

* In these publications, Direct Analog Service is referred to as Voice Grade Service and Base Rate Service as Digital Data Service, and DS1 Service and DS3 Service as High Capacity Service.

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ACCESS SERVICE

7. Special Access Service (Cont'd)

7.2 Service Descriptions (Cont'd)

7.2.1 Metallic Service (Cont'd)

(B) Technical Specifications Packages

Parameter	Package MT			
	C	1	2	3
DC Resistance				
Between Conductors	X	X	X	
Loop Resistance	X			X
Shunt Capacitance	X			X

The technical specifications are delineated in Technical Reference TR-NPL-000336.

(C) Network Channel Interfaces

Compatible network channel interfaces are set forth in 7.3 following.

(D) Optional Features and Functions

(1) Central Office Bridging Capability

(a) Three Premises Bridging - Provision of tip-to-tip and ring-to-ring connection in a central office of a metallic pair to a third customer designated premises.

(b) Series Bridging of up to 26 customer designated premises.

The following table shows the technical specifications packages with which the optional features and functions are available.

	Available with Technical Specifications Package MT-			
	C	1	2	3
Three Premises Bridging X	X		X	
Series Bridging	X		X	

(Tx)

(Tx)

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ACCESS SERVICE

7. Special Access Service (Cont'd)

7.2 Service Descriptions (Cont'd)

7.2.2 Telegraph Grade Service

(A) Basic Channel Description

A Telegraph Grade Channel is an unconditioned channel capable of transmitting binary signals at rates of 0-75 baud or 0-150 baud. This channel is furnished for half-duplex or duplex operation. Telegraph Grade channels are provided between customer designated premises or between a customer designated premises and a Telephone Company Hub.

(B) Technical Specifications Packages

Parameter	Package TG -		
	C	1	2
Telegraph Distortion	X	XX	

The technical specifications are delineated in Technical Reference TR-NPL-000336.

(C) Network Channel Interfaces

Compatible network channel interfaces are set forth in 7.3 following.

(D) Optional Features and Functions

(1) Telegraph Bridging (two-wire and four-wire)

The following table shows the technical specifications packages with which the optional features and functions are available.

	Available with Technical Specification Package TG-		
	C	1	2
Telegraph Bridging	X	X	X

(Tx)
 |
 (Tx)

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ACCESS SERVICE

7. Special Access Service (Cont'd)

7.2 Service Descriptions (Cont'd)

7.2.3 Direct Analog Service (Cont'd)

(B) Technical Specifications Packages (Cont'd)

The technical specifications for these parameters (except for dropouts, gain hits, and phase hits) are delineated in Technical Reference TR-NPL-000334 and TR-NPL-000335. The technical specifications for dropouts, phase hits, and gain hits are delineated in Technical Reference PUB 41004, Table 4.

(C) Network Channel Interfaces

The following network channel interfaces for Direct Analog Service do not require signaling capability: AH, DA, DB, DD, DE, DS, NO, PR and TF.

The following network channel interfaces for Direct Analog Service require signaling capability: AB, AC, CT, DX, DY, EA, EB, EC, EX, GO, GS, LA, LB, LC, LO, LR, LS, RV and SF.

The following interfaces are available with DAL Service:
LO, LS, DS, GO, GS, EA, EB, RV.

Compatible network channel interfaces are set forth in 7.3 following.

(D) Optional Features and Functions

(1) Central Office Bridging Capability

- (a) Voice and DAL Bridging (two-wire and four-wire)
- (b) Data Bridging (two-wire and four-wire)
- (c) Telephoto Bridging (two-wire and four-wire)
- (d)
- (e) Telemetry and Alarm Bridging

Split Band, Active Bridging
Passive Bridging
Summation, Active Bridging

(Tx)
|
(Tx)

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ACCESS SERVICE

7. Special Access Service (Cont'd)

7.2 Service Descriptions (Cont'd)

7.2.3 Direct Analog Service (Cont'd)

(D) Optional Features and Functions (Cont'd)

(2) Central Office Multiplexing (Tx)

Voice to telegraph grade: An arrangement that converts a Direct Analog channel to Telegraph Grade channels using frequency division multiplexing. (Tx)
(Tx)

(3) Conditioning

Conditioning provides more specific transmission characteristics for Direct Analog Service. C-Type conditioning controls attenuation distortion and envelope delay distortion. Sealing Current helps maintain continuity on dry metallic loops.

In addition, a customer may desire that either the attenuation distortion or the envelope delay distortion, or both, be improved to more stringent specifications than those provided with C-Type conditioning. In such cases the customer has the option of ordering Improved Attenuation Distortion and Improved Envelope Delay Distortion, either separately or in combination, in lieu of C-Type conditioning. When either improved option (Improved Attenuation Distortion or Improved Envelope Delay Distortion) is ordered without the other, the performance specifications for the other parameter will be those provided with C-Type conditioning at no additional charge.

For two-point services, the parameters apply to each service. For multipoint services, the parameters apply to each mid-link or end-link. C-Type conditioning and Data Capability may be combined on the same service.

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ACCESS SERVICE

7. Special Access Service (Cont'd)

7.2 Service Descriptions (Cont'd)

7.2.3 Direct Analog Service (Cont'd)

(D) Optional Features and Functions (Cont'd)

(7) Data Capability (Cont'd)

The Signal to C-Notched Noise Ratio and intermodulation distortion parameters for Data Capability are:

- Signal to C-Notched Noise Ratio is equal to or greater than 32dB
- Intermodulation distortion:
 - Signal to second order modulation products (R2) is equal to or greater than 38dB
 - Signal to third order modulation products (R3) is equal to or greater than 42dB

When a service equipped with Data Capability is used for voice communications, the quality of the voice transmission may not be satisfactory.

(8) Telephoto Capability

Telephoto Capability provides transmission characteristics suitable for telephotographic communications. Specifically Telephoto Capability is provided for the control of attenuation distortion and envelope delay distortion on telephotographic services. The attenuation distortion and envelope delay distortion parameters for Telephoto Capability are:

Attenuation Distortion (1004Hz Reference)		Envelope Delay Distortion	
Frequency Range (Hz)	Variation (dB)	Frequency Range (Hz)	Variation (mcs)
504-3004	-0.5 to +1.5	1004-2604	110
304-3204	-1.0 to +2.5	804-2804	180

(Tx)

(Tx)

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ACCESS SERVICE

7. Special Access Services (Cont'd)

7.2 Service Descriptions (Cont'd)

7.2.3 Direct Analog Service (Cont'd)

(D) Optional Features and Functions (Cont'd)

(9) Signaling Capability

Signaling Capability provides for the process by which one customer premises alerts another customer premises on the same service with which it wishes to communicate.

(10) Code Select Signaling Arrangement

An arrangement that permits code selective ringing for up to ten codes on a multipoint service.

(Tx)

(11) Transfer Arrangement

An arrangement that affords the customer an additional measure of flexibility in the use of their access channel(s). The arrangement can be utilized to transfer Special Access Service to another channel that terminates in either the same or a different customer premises. A key activated or dial-up control service is required to operate the transfer arrangement. A spare channel, if required, is not included as part of the option.

(Tx)

(12) DAL Options

(a) DAL Improved Voice Transmission

- (i) Improved two-wire voice transmission specifications (specifications are set forth
- (ii) Improved four-wire voice transmission with E&M Lead Interface Specifications.

(Tx)

(Tx)

(b) Other Options

Certain other options associated with DAL services are either Line Termination or Common Switching optional features as defined in Section 6 preceding.

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ACCESS SERVICE

7. Special Access Service (Cont'd)

7.2 Service Descriptions (Cont'd)

7.2.3 Direct Analog Service (Cont'd)

(E) The following table shows the technical specifications packages with which the optional features and functions are available.

	Available with Technical Specifications Package VG-													
	C	1	2	3	4	5	6	7	8	9	10	11	12	
C-Type Conditioning Central Office Bridging Capability	X					X	X	X	X	X	X			
Central Office Multiplexing	X		X			X	X				X	X	X	
Code Select Signaling Arrangement	X		X				X							
Customer Specified Premises Receive Level	X		X	X				X	X	X				
Data Capability	X						X	X			X			
Improved Attenuation Distortion	X					X	X	X	X	X	X			
Improved Envelope Delay Distortion	X					X	X	X	X	X	X			
Improved Termination	X	X	X	X	X	X	X	X	X	X	X	X	X	
Improved Return Loss For Effective Two-Wire Transmission	X		X	X				X						
Sealing Current Conditioning	X					X	X				X			
Signaling Capability	X	X	X	X				X	X	X				
Telephoto Capability	X											X		(Tx)
Transfer Arrangement	X	X	X	X	X	X	X	X	X	X	X	X	X	(Tx)

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7. Special Access Service (cont'd)

7.2 Service Descriptions (cont'd)

7.2.9 Base Rate Services, DS1 Service and DS3 Service (cont'd)

(B) Channel Configuration (cont'd)

(3) Optional Features and Functions (cont'd)

Base Rate Services, DS1 Service and
 DS3 Service

(Application of Optional Features and Functions by Terminating Speeds)

	2.4 Kbps	4.8 Kbps	9.6 Kbps	56.0 Kbps	19.2 Kbps	64.0 Kbps	64.0 Kbps	1.544 Mbps	44.73 6 Mbps
	PACKAGES								
Parameter	DA-1	DA-2	DA-3	DA-4	DA-5	DA-6	HC-0	HC-1	HC-3
Central Office, Bridging Capability	X	X	X	X					
Secondary Channel	X	X	X	X					
Clear Channel Capabiity								X	
Transfer Arrangement	X	X	X	X				X	
Interconnection - Central Office Multiplexing									
- DS3 to DS1									X
- DS1 to Base Rate/128.0, 256.0, 384.0, 512.0, 768.0 Kbps Transport								X	
Fiber Hub Cross-Connection ^{/1/}								X	
NRS Terminations ^{/2/}	X	X	X	X	X	X	X	X	X
Multiplexer Cross-Connection								X	X

(Tx)

/1/ Description of this optional feature and function is delineated in Section 7.4 following.

/2/ Description of the Network Reconfiguration Service (NRS) is delineated in Section 7.2.9(B)(5) following.

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7. Special Access Service (Cont'd)

7.5 Rates and Charges

Rates are subject to subsequent adjustment, effective retroactively in light of USTA v. FCC, (Case No. 97-1469) (slip. op. May 21, 1999) (D.C. Cir.), or pursuant to pending motions or petitions or any other adjustment pursuant to a Commission or court order.

7.5.1 Metallic Service

	USOC	Monthly Rate		
(A) Local Distribution Channel - Per point of termination - All states	TNJB2	\$17.90(I)		
(B) Channel Mileage Termination - Per point of mileage termination - All states	CM6	None		
(C) Channel Mileage* - Per mile - All states	1L5XX	9.46(I)		
(D) Optional Features and Functions	USOC	Monthly Rate	Nonrecurring Charge	(Tx)
(1) Bridging				
(a) Three Premises Bridging - Per Port - All states	BCNM3	\$4.21(I)	None	
(b) Series Bridging - Per Port - All states	BCNMS	2.68(I)	None	(Tx)

* Metallic circuits beyond five miles are limited to existing circuits.

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7. Special Access Service (Cont'd)

7.5 Rates and Charges (Cont'd)

7.5.2 Telegraph Grade Service

	USOC	Monthly Rate		
(A) Local Distribution Channel				
- Per point of termination				
- Two-Wire				
- All states	T6E2X		\$32.83(I)	
- Four-Wire				
- All states	T6E4X		37.34(I)	
(B) Channel Mileage Termination				
- Per point of mileage termination				
- All states	CM6		14.97(I)	
(C) Channel Mileage				
- Per mile				
- All states	1L5XX		1.39(I)	
(D) Optional Features and Functions	USOC	Monthly Rate	Nonrecurring Charge	(Tx)
(1) Telegraph Bridging Two-Wire and Four-Wire				
- Per port				
- Two-Wire				
- All states	BCNT2	\$8.92(I)	None	
- Four-Wire				
- All states	BCNT4	12.65(I)	None	(Tx)

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7. Special Access Service (Cont'd)

7.5 Rates and Charges (Cont'd)

7.5.3 Direct Analog Service (Cont'd)

	USOC	Monthly Rate	Nonrecurring Charge	
(D) Optional Features and Functions (Cont'd)				
(1) Bridging (Cont'd)				
(b) Data Bridging				
Two-Wire/our-Wire				
- Per Port				
- Two-Wire				
- All states	BCND2	\$5.75	None	
- Four-Wire				
- All states	BCND4	7.50	None	
(c) Telephoto Bridging				(Tx)
Two-Wire/Four-Wire				
- Per Port				
- Two-Wire				
- All states	BCNF2	8.43	None	
- Four-Wire				
- All states	BCNF4	7.80	None	
(d)				(Tx)

Rates contained in this transmittal are subject to subsequent adjustment, effective retrospectively, in the event the Commission or a court subsequently authorizes Ameritech to correct its rates pursuant to pending motions, or petitions for reconsideration or waiver, or in the event of any other adjustment to an order of the Commission or a court. (Tx)
 (Tx)
 (Tx)

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7. Special Access Service (Cont'd)

7.5 Rates and Charges (Cont'd)

7.5.3 Direct Analog Service (Cont'd)

	USOC	Monthly Rate	Nonrecurring Charge	
(D) Optional Features and Functions (Cont'd)				
(1) Bridging (Cont'd)				(Tx)
(d)				
(e) Telemetry and Alarm Bridging				
Active Bridging				
Channel Connections				
Split Band				
-Per channel connected	CNLRX	ICB	None	
Summation				
-Per channel connected	BCNSA	ICB	None	(Tx)

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7. Special Access Service (Cont'd)

7.5 Rates and Charges (Cont'd)

7.5.3 Direct Analog Service (Cont'd)

(D) Optional Features and Functions (Cont'd)	USOC	Monthly Rate	Nonrecurring Charge	
(3) Improved Return Loss for Effective Two-Wire Transmission - Per point of termination - Two-Wire - All states	1RL2W	\$ 2.35(R)	None	
(4) Improved Termination - Per point of termination - Four-Wire All states	CP6	2.05(R)	None	
(5) Customer Specified Receive Level - Per point of termination - All states	RLS	.75(R)	None	
(6) Multiplexing to Telegraph Grade - Per arrangement - All states	MQX	223.40	None	(Tx) (Tx) (Tx) (Tx)
(7) Data Capability - Per point of termination - All states	XDCPT	6.00	\$310.20	
(8) Telephoto Capability - Per point of termination - All states	XTCPT	5.77	310.20	(Tx) (Tx) (Tx) (Tx)

Rates contained in this transmittal are subject to subsequent adjustment, effective retrospectively, in the event the Commission or a court subsequently authorizes Ameritech to correct its rates pursuant to pending motions, or petitions for reconsideration or waiver, or in the event of any other adjustment to an order of the Commission or a court. (Tx)
(Tx)
(Tx)

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7. Special Access Service (Cont'd)

7.5 Rates and Charges (Cont'd)

7.5.3 Direct Analog Service (Cont'd)

	USOC	Monthly Rate	Nonrecurring Charge	
(D) Optional Features and Functions (Cont'd)				
(10) Code Select Signaling Arrangement				(Tx)
- Per arrangement				
- All states	USZ	\$20.12(l)	None	
(11) Transfer Arrangement (key activated* or dial-up**)				
- Per four port arrangement including termination for controlchannel***				
- All states	USY	4.04(l)	None	
- Per five port arrangement including termination for control channel***				
- All states	US5	8.95(l)	None	

* The key activated control channel is rated as a Metallic Local Distribution Channel (use USOC T6EME in lieu of T6ECS) and Channel Mileage Terminations and Channel Mileage, if applicable (use USOC 1L5MX in lieu of 1L5XX).

** The Dial-up option requires the customer to purchase the Controller Arrangement (USOC XTDDU) from 13.3.7 following.

*** An additional Local Distribution Channel charge will apply whenever a spare channel is configured as a leg to the customer's premises. Additional channel mileage charges will also apply when the transfer arrangement is not located in the customer premises serving wire center.

(Tx)

(Tx)

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7. Special Access Service (Cont'd)

7.5 Rates and Charges (Cont'd)

7.5.3 Direct Analog Service (Cont'd)

	USOC	Monthly Rate	Nonrecurring Charge	
(D) Optional Features and Functions (Cont'd)				
(12) DAL Improved Voice Transmission Improved Two-Wire transmission specifications - Per two-wire point of termination - All states	X2T	None	None	
Improved Four-Wire Voice Transmission with E&M Lead Interface Specifications - Per line - Illinois only	4WV	\$241.10	\$155.10	(Tx) (Tx)
(13) Line-Powered Data Station Termination Unit (Available with VG-6) - Per Point of Termination -All States	LUN	7.97	None	
(14) DS0 Fiber Hub Cross-Connection Direct Analog to Direct Analog 1 Day Notice 3 Days Notice	CX901 CX903	None None	206.80 155.10	

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ACCESS SERVICE

7. Special Access Service (Cont'd)

7.5 Rates and Charges (Cont'd)

7.5.8 Direct Digital Service* (Cont'd)

(Tx)

State of Michigan (Cont'd)

	USOC	Monthly Rate	Nonrecurring Charge
(D) Optional Features and Functions			
(1) Bridging - Per port	BCNDA	\$13.21	None
(2) Loop Transfer Arrangement (Key activated** or Dial-up***) - Per four port arrangement****	XTD	32.00	None

* Direct Digital Service is limited to circuits in place as of February 26, 1999 and available only until January 1, 2000, at which time the service will no longer be available. For regulations specific to DDS availability, limitations and conversions, see Section 7.4.20 preceding.

** The key activated control channel is rates as a Metallic Local Distribution Channel (use USOC T6EME in lieu of T6ECS) and Channel Mileage, if applicable (use USOC 1L5MX in lieu of 1L5XX).

*** The Dial-up option requires the customer to purchase the Controller Arrangement (USOC XTDDU) from 13.3.7 following.

**** An additional Local Distribution Channel charge will apply whenever a spare channel is configured as a leg to the customer's premises. Additional channel mileage charges will apply when the transfer arrangement is not located in the customer premises serving wire center.

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ACCESS SERVICE

7. Special Access Service (cont'd)

7.5 Rates and Charges (cont'd)

7.5.9 Base Rate Services, DS1 Service and DS3 Service (cont'd)

(A) Base Rate Service (cont'd)

(5) Optional Features and Functions (cont'd)

	USOC	Monthly Rate	Nonrecurring Charge	(Tx)
(f) Loop Transfer Arrangement (Key activated* or Dial-up**)				
- Per four port arrangement***				
- All states	XTD	\$32.00	None	

* The key activated control channel is rates as a Metallic Local Distribution Channel (use USOC T6EME in lieu of T6ECS) and Channel Mileage, if applicable (use USOC 1L5MX in lieu of 1L5XX).

** The Dial-up option requires the customer to purchase the Controller Arrangement (USOC XTDDU) from 13.3.7 following.

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ACCESS SERVICE

7. Special Access Service (Cont'd)

7.5 Rates and Charges (Cont'd)

7.5.9 Base Rate Services, DS1 Service and DS3 Service (Cont'd)

(B) DS1 Service

(5) Optional Features and Functions

(c) Transfer Arrangement (Key activated* or dial up**)

(Tx)

– Per four port arrangement control channel termination***

	USOC	Monthly	Nonrecurring Charge
Illinois			
Zone 1	UTYX1	200.00	None
Zone 2	UTYX2	200.00	None
Zone 3	UTYX3	200.00	None
Zone 4	UTYX4	200.00	None
Zone 5	UTYX5	200.00	None
Indiana			
Zone 1	UTYX1	200.00	None
Zone 2	UTYX2	200.00	None
Zone 3	UTYX3	200.00	None
Zone 4	UTYX4	200.00	None
Zone 5	UTYX5	200.00	None
Michigan			
Zone 1	UTYX1	200.00	None
Zone 2	UTYX2	200.00	None
Zone 3	UTYX3	200.00	None
Zone 4	UTYX4	200.00	None
Zone 5	UTYX5	200.00	None

* The key activated control channel is rated as a Metallic Local Distribution Channel and Channel Mileage Termination and Channel Mileage, if applicable.

** The Dial-up option requires the customer to purchase the Controller Arrangement from Section 13.3.7 following.

*** An additional Local Distribution Channel charge will apply whenever the spare line is provided as a leg to the customer premises' serving wire center. Additional channel mileage charges will also apply when the transfer arrangement is not located in the customer premises' serving wire center.

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ACCESS SERVICE

7. Special Access Service (Cont'd)

7.5 Rates and Charges (Cont'd)

7.5.9 Base Rate Services, DS1 Service and DS3 Service (Cont'd)

(B) DS1 Service (Cont'd)

(5) Optional Features and Functions (Cont'd)

(c) Transfer Arrangement (Key activated* or dial up**) (Cont'd)

(Tx)

– Per four port arrangement control channel termination*** (Cont'd)

	USOC	Monthly Rate	Nonrecurring Charge
Ohio			
Zone 1	UTYX1	200.00	None
Zone 2	UTYX2	200.00	None
Zone 3	UTYX3	200.00	None
Zone 4	UTYX4	200.00	None
Zone 5	UTYX5	200.00	None
Wisconsin			
Zone 1	UTYX1	200.00	None
Zone 2	UTYX2	200.00	None
Zone 3	UTYX3	200.00	None
Zone 4	UTYX4	200.00	None
Zone 5	UTYX5	200.00	None

* The key activated control channel is rated as a Metallic Local Distribution Channel and Channel Mileage Termination and Channel Mileage, if applicable.

** The Dial-up option requires the customer to purchase the Controller Arrangement from Section 13.3.7 following.

*** An additional Local Distribution Channel charge will apply whenever the spare line is provided as a leg to the customer premises' serving wire center. Additional channel mileage charges will also apply when the transfer arrangement is not located in the customer premises' serving wire center.

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ACCESS SERVICE

10. Federal Government Specialized Service or Arrangements (Cont'd)

10.6 Service Offerings (Cont'd)

10.6.3 Rates and Charges (Cont'd)

(D) Special Routing Access Service (Cont'd)

	USOC	Rates	Nonrecurring Charges	
(5) Special Routing Access Service Maintenance and Administration, per Switching System, per month	G1M	\$95.00	None	
(6) Special Routing Access Billing and Collection Services				(Tx)
- Implement Billing System Modifications, per state	G1G	None	\$6,260.00	
- Maintenance and Administration, per state, per month	G1H	None	None	
- Billing and Collection Services			Per Contract	

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ACCESS SERVICE

11. Special Facilities Routing of Access Services (Cont'd)

11.4 Individual Case Filings

Rates and filings for Special Facilities Routing of Access Services provided on an individual bases are filed following:

State of Illinois

(Tx)

Electronic Data Service Corporation (EDS)

Provide diverse local loop facilities for two DS3 services

Diversity	USOC	Monthly Charge	Nonrecurring Charge
Diverse Local Loop	SYDAC	\$570.00	\$16,360.00

Minimum Period: 1 Month

WJJD Radio

Provide diverse inter-office loop facilities for Program Audio Service.

Diversity	USOC	Monthly Charge	Nonrecurring Charge
Diverse Inter-office Loop Program Audio Service, Circuit PJGS-2759	SYDAD	\$64.26	None

Minimum Period: 1 Month

(Tx)

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ACCESS SERVICE

11. Special Facilities Routing of Access Services (Cont'd)

11.4 Individual Case Filings (Cont'd)

State of Illinois (Cont'd)

(Tx)

American Telephone and Telegraph (AT&T)

Provide diverse facilities for four (4) Direct High Capacity services between their location at 10 South Canal Street, Chicago, Illinois and Kraft, Inc. at 7120 Golf Road, Morton Grove, Illinois from four (4) Direct High Capacity services between their location at 1900 Pickwick Lane, Glenview, Illinois and Kraft Court, Glenview, Illinois. Rates are in addition to appropriate Direct High Capacity service tariff areas.

Diversity	USOC	Charge	Nonrecurring Charge
Diverse facilities as described above	SYDAE	\$1,060.00	None

Minimum Period: 24 Months

(Tx)

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ACCESS SERVICE

11. Special Facilities Routing of Access Services (Cont'd)

11.4 Individual Case Filings (Cont'd)

State of Illinois (Cont'd)

U.S. Sprint

Provide interoffice diversity of four (4) DS1 services over four customer specified DS3 carriers derived from previously provided 560 Mbps service channels between 4200 W. 40th Street, Chicago, Illinois and the Illinois Bell Fiber Hub at the Wabash Central Office, Chicago, Illinois.

Diversity	USOC	Monthly Charge	Nonrecurring Charge	(Tx)
Diversity Administration, - Per DS1	SYDAB	\$22.57	None	(Tx)

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ACCESS SERVICE

11. Special Facilities Routing of Access Services (Cont'd)

11.4 Individual Case Filings (Cont'd)

State of Illinois (Cont'd)

(Tx)

Avoidance

Sears Technologies Services, Inc.

Provide one (1) DS3 Custom High Capacity Service and spare entrance facilities between Sear's point of termination (POT) at 231 Martingale Dr., Schaumburg, Illinois directly to the non-serving Roselle Central Office, Roselle, Illinois avoiding the serving wire center, Schaumburg, Illinois, for cross-connection to lower speed services under the 60 Month Optional Payment Plan.

	USOC	Monthly Charge	Nonrecurring Charge
Per Local Distribution Channel	SYAAA	\$9,500.00	None

Monthly rates for the DS3 service (USOC SYAAA) should be reduced by \$8.68 per month for each individual channel activated for switched access service and increased by the same amount for each individual channel returned to special access usage. USOC TPP9X applies for each switched access service so activated.

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ACCESS SERVICE

11. Special Facilities Routing of Access Services (Cont'd)

11.4 Individual Case Filings (Cont'd)

State of Illinois (Cont'd)

(Tx)

Avoidance

American Telephone and Telegraph

Provide six (6) DS3 Custom High Capacity Services between AT&T's point of termination (POT) at 3820 Gold Rd., Rolling Meadows, Illinois directly to the non-serving Arlington Heights Central Office, Arlington Heights, Illinois avoiding the serving wire center, Elk Grove, Illinois, for cross-connection to lower speed services under the 60 Month Optional Payment Plan.

	USOC	Monthly Charge	Nonrecurring Charge
Per Local Distribution Channel	SYAAB	\$2,473.33	None

Monthly rates for the DS3 service (USOC SYAAB) should be reduced by \$2.09 per month for each individual channel activated for switched access service and increased by the same amount for each individual channel returned to special access usage. USOC TPP9X applies for each switched access service so activated.

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ACCESS SERVICE

11. Special Facilities Routing of Access Services (Cont'd)

11.4 Individual Case Filings (Cont'd)

State of Indiana

Customer	Description	USOC	Monthly Rate	Nonrecurring Charge	(Tx)
AT&T Communi- cations, Inc.	Provision of Diversity for thirty-two (32) DS3 channels between AT&T's location, 240 North Meridian Street, Indianapolis, Indiana and their location at 110 West North Street, Indianapolis, Indiana.				
	Diversity - per Local Distribution Channel	SYDEA	\$73.44	\$84.38	
Minimum Period: 60 Months					(Tx)

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ACCESS SERVICE

11. Special Facilities Routing of Access Services (Cont'd)

11.4 Individual Case Filings (Cont'd)

State of Indiana

Customer	Description	USOC	Monthly Rate	Nonrecurring Charge	(Tx)
AT&T Communi- cations Company	Diverse routing used in the provisioning of Direct Analog Special Access services. Diversity is provided between the FAA site at the Indianapolis International Airport and the Chapel Central Office. The rates and charges below are in addition to the rates and charges for Direct Analog services.				
	Diversity - Indianapolis International Airport and Chapel Central Office.				
	- Air Route Surveillance Radar Site				
	1st	SYDAB	\$102.78	\$4,028.66	
	2nd - 24th	SYDAA	None	\$ 315.00	
	- Air Traffic Control Tower Site				
	1st - 24th	SYDAA	None	\$ 315.00	
	Minimum Period: 60 Months				(Tx)

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ACCESS SERVICE

11. Special Facilities Routing of Access Services (Cont'd)

11.4 Individual Case Filings (Cont'd)

State of Michigan

(Tx)

AT&T Communications Company

Case No. 88-12 Diverse routing of interoffice facilities used in the provisioning of high capacity, 1.544 Mbps (DS1) Special Access Services. Diversity is provided between the LIVNNW and WAYNMN central offices. The rates and charges below are in addition to the normal rates and charges for high capacity, DS1 services.

Diversity	USOC	Monthly Rate	Nonrecurring Charge
Diversity, Interoffice (LIVNNW-WAYNMN) - per DS1 channel	SYDVC	\$158.00	None

Minimum Period: 1 Month

Case No. 88-24 Diverse routing used in the provisioning of high capacity 44.736 Mbps (DS3) Special Access Services. Diversity is provided between 38905 Six Mile Rd., Livonia, Michigan and DTRBL central office. The rates and charges below are in addition to the normal rates and charges for high capacity, DS1 services.

Diversity	USOC	Monthly Rate	Nonrecurring Charge
(38905 Six Mile, Livonia-DTRTBL) - per DS3 channel	SYDVA	\$1,180.00	\$87,550.00

Minimum Period: 60 Months

(Tx)

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ACCESS SERVICE

11. Special Facilities Routing of Access Services (Cont'd)

11.4 Individual Case Filings (Cont'd)

State of Michigan (Cont'd)

Case No. 88-10 Ford Motor Company
 Avoidance of DRBNFB C.O. in the provisioning of High Capacity, 1.544 Mbps (DS1) Special Access Services to the customer designated premises at the FMCC building, The American Road, Dearborn, Michigan. The rates and charges below are in addition to the normal rates and charges for High Capacity, DS1 services.

Avoidance	USOC	Monthly Rate	Nonrecurring Charge
Avoid DRBNNFB (FMCC Channels) - Per DS1 Channel Termination	SYAVA	\$81.00	None

Minimum Period: 60 Months

Case No. 88-11 Ford Motor Company
 Avoidance of DRBNFB C.O. in the provisioning of High Capacity, 1.544 Mbps (DS1) Special Access Services to the customer designated premises at the ECC building, 21500 Oakwood, Dearborn, Michigan. The rates and charges below are in addition to the normal rates and charges for High Capacity, DS1 services. (Tx)

Avoidance	USOC	Monthly Rate	Nonrecurring Charge
Avoid DRBNNFB (ECC Channels) - Per DS1 Channel Termination	SYAVB	\$40.00	None

Minimum Period: 60 Months

(Tx)

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ACCESS SERVICE

11. Special Facilities Routing of Access Services (Cont'd)

11.4 Individual Case Filings (Cont'd)

State of Michigan (Cont'd)

(Tx)

Electronic Data Systems Corporation

Case No. 89-3 Protect fiber facilities are routed diversely from the primary fiber facilities used to provide various Special Access Services. Diversity is provided between PNTCMN Central Office and the customer's designated premises at 885 and 1035 W. Entrance, Auburn Hills, Michigan. In addition to the diverse routing, automatic protection switching capability is provided by the lightwave terminals. The rates and charges below are in addition to the normal rates and charges for Special Access Services.

	USOC	Monthly Rate	Nonrecurring Charge
Diversity - Diverse routing of Protect Fiber Facilities			
PNTCMN - Manhole - Common Plant	SYDVD	\$1,770.00*	\$515,900.00**
- Facilities, per Premises	SYDVE	1,250.00	98,700.00
Manhole - Premises - Facilities, 885 and 1035 W. Entrance (inclusive)	SYDVF	370.00	91,600.00

Minimum Period: 60 Months

* Common Plant monthly rate applies only after initial Minimum Period during extension period of up to 24 months.

** A pro rata share of the Common Plant Nonrecurring Charge may be allocated to future customers and credit applies to the previous payment.

(Tx)

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12. Specialized Service Or Arrangements (Cont'd)

12.3 Rates and Charges (Cont'd)

12.3.1 State of Illinois

(Tx)

RCA American Communications, Inc.

(Tx)

Provide Video Cable Facilities from RCA's terminal room, 25th floor, 2 North Riverside Plaza, Chicago, Illinois, to Midwestern Relay terminal room, 18th floor, Merchandise Mart, Chicago, Illinois.

Nonrecurring Charge \$ 499.47

Maximum Termination Liability

- Cable installation between IBT manhole #9054 and the Merchandise Mart Frame Room.

Liability Amount: \$2,123.52

Effective: December 1, 1977 Expires: November 30, 2016

- Cable installation from 24th floor south riser shaft to RCA Terminal Room #2500 on the 25th floor, 2 North Riverside Plaza.

Liability Amount: \$ 847.53

Effective: December 1, 1977 Expires: November 30, 2009

Monthly Charges for Full Time, Cable Only,

-	Video Cable Facility	USOC	Monthly Rates
	2CMLS206922	ZZZH4	\$216.00
	2CMLS206923	ZZZH4	216.00

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12. Specialized Service Or Arrangements (Cont'd)

12.3 Rates and Charges (Cont'd)

12.3.1 State of Illinois (Cont'd)

Midwestern Relay Company

Provide Video Cable Facility from Midwestern Relay's terminal room at the Merchandise Mart, Chicago, Illinois, to WCIU-TV at 141 W. Jackson Blvd., Chicago, Illinois

Nonrecurring Charge	\$182.16
Maximum Termination Liability	474.67
Effective: October 15, 1980	Expires: October 14, 2014

Monthly Charge For Full-Time, Cable Only,			
- Video Cable Facility	USOC	Monthly Rates	
2CMLS280034	ZZZJ4	\$567.65	

(Tx)
 |
 (Tx)

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ACCESS SERVICE

13. Additional Engineering, Additional Labor and Miscellaneous Services (Cont'd)

13.3 Miscellaneous Services (Cont'd)

13.3.3 Standard Interface Devices (Cont'd)

	USOC	Nonrecurring Charge	
(A) Standard Voice Jacks (Cont'd)			
(1) (Cont'd)			
(e) Two-line nonkey telephone sets wall mounted.	RJ14W	\$12.22	
(f) Special single-line equipment for use in hospital critical care areas.	RJ17C	12.65	(Tx)
(g) 9DB single-line data equipment with mode indication and mode indication common leads. This jack is normally used in association with a series jack.	RJ16X	7.96	(Tx)

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ACCESS SERVICE

13. Additional Engineering, Additional Labor and Miscellaneous Services (Cont'd)

13.3 Miscellaneous Services (Cont'd)

13.3.3 Standard Interface Devices (Cont'd)

	USOC	Nonrecurring Charge	
(A) Standard Voice Jacks (Cont'd)			
(1) (Cont'd)			
(h) Three-line nonkey telephone sets and ancillary devices.	RJ25C	\$ 27.74	(Tx)
(2) 50 Position Miniature Ribbon for connection of multiline terminating equipment and channel derivation devices as follows:			
(a) For connection to Two-Wire tie trunks E&M type I signaling. (12 line capacity)	RJ2EX	108.84	(Tx) (Tx)

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ACCESS SERVICE

13. Additional Engineering, Additional Labor and Miscellaneous Services (Cont'd)

13.3 Miscellaneous Services (Cont'd)

13.3.3 Standard Interface Devices (Cont'd)

	USOC	Nonrecurring Charge	
(A) Standard Voice Jacks (Cont'd)			
(2) (Cont'd)			
(b) For connection to Four-Wire tie trunks E&M type I signaling. (8 line capacity)	RJ2GX	\$108.84	(Tx)
(c) For connection to Two-Wire tie trunks E&M type II signaling. (8 line capacity)	RJ2FX	108.84	(Tx)
(d) For connection to Four-Wire tie trunks E&M type II signaling. (6 line capacity)	RJ2HX	108.84	(Tx)

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ACCESS SERVICE

13. Additional Engineering, Additional Labor and Miscellaneous Services (Cont'd)

13.3 Miscellaneous Services (Cont'd)

13.3.3 Standard Interface Devices (Cont'd)

	USOC	Nonrecurring Charge	
(A) Standard Voice Jacks (Cont'd)			
(2) (Cont'd)			
(e) For connection to off-premises station lines (25 line capacity)	RJ21X	\$113.88	(Tx)
(f) For use with series devices such as toll restrictors (12 line capacity)	RJ71C	94.54	(Tx)
(g) For connections of up to 12 line bridged Four-Wire exchange 2/RT, T1/R1.	RJ2DX	84.93	(Tx) (Tx)

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ACCESS SERVICE

13. Additional Engineering, Additional Labor and Miscellaneous Services (Cont'd)

13.3 Miscellaneous Services (Cont'd)

13.3.3 Standard Interface Devices (Cont'd)

	USOC	Nonrecurring Charge	
(A) Standard Voice Jacks (Cont'd)			
(3) Series Jacks for connections of terminal equipment as follows:			
(a) Single-line alarm reporting devices.	RJ31X	\$38.99	(Tx) (Tx)
(b) Series ancillary devices such as automatic dialers. Single-line sets with exclusion.	RJ32X	38.99	(Tx)
(c) Two-line telephone sets with exclusion on one line.	RJ37X	38.99	(Tx) (Tx) (Tx)

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ACCESS SERVICE

13. Additional Engineering, Additional Labor and Miscellaneous Services (Cont'd)

13.3 Miscellaneous Services (Cont'd)

13.3.3 Standard Interface Devices (Cont'd)

	USOC	Nonrecurring Charge	(Tx)
(A) Standard Voice Jacks (Cont'd)			
(4) Weatherproof Jack for use with single-line telephone sets used at locations such as boats and marinas.	RJ15C	\$75.36	(Tx)

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ACCESS SERVICE

13. Additional Engineering, Additional Labor and Miscellaneous Services(Cont'd)

13.3 Miscellaneous Services (Cont'd)

13.3.3 Standard Interface Devices (Cont'd)

	USOC	Nonrecurring Charge	
(B) Standard Data Jacks (Cont'd)			
(3) Multiple Line Universal Data Jack for use in connecting fixed loss loop (FLL) and programmed (P) types of data equipment. This jack will terminate up to eight lines. The selection of this jack requires the use of the equipment listed following.	RJ26X	\$189.58	
(a) Multiple Line Universal Data Jack Circuit Cards. For use with RJ26X. One circuit card per circuit required.	RJ26S	\$ 50.50	(Tx) (Tx)

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ACCESS SERVICE

13. Additional Engineering, Additional Labor and Miscellaneous Services (Cont'd)

13.3 Miscellaneous Services (Cont'd)

13.3.6 Protective Connecting Arrangements

The following Protective Connecting Arrangements (PCAs) are grandfathered and are offered subject to on-the-shelf availability:

Description	USOC	Monthly Rates	Nonrecurring Charges	(Tx)
Automatic PCA with a contact type signaling interface for two or four-wire voice-grade connections of CPE communications systems to Telephone Company Special Access Services.				
Illinois Only		Not Available		
All Others	CDQ	\$ 5.93	\$ 6.24	
Automatic PCA for connection of a customer, authorized user or joint user provided communications system arranged for CPE dial or automatic channel signaling, to a Telephone Company Special Access Service which terminates at the distant end in a PBX arranged for dial or automatic signaling (four-wire).				
Illinois and Wisconsin		Not Available		
All Others	C234W	8.71	66.48	(Tx)

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ACCESS SERVICE

13. Additional Engineering, Additional Labor and Miscellaneous Services (Cont'd)

13.3 Miscellaneous Services (Cont'd)

13.3.6 Protective Connecting Arrangements (Cont'd)

Description	USOC	Monthly Rates	Nonrecurring Charges	(Tx)
PCA for connection of CPE answering or recording equipment to Telephone Company Access Services, for one-way voice transmission in each direction but not simultaneously. Recording of two-way conversations is prevented, by the PCA. Illinois Only All Others	RDL	Not Available \$ 6.81	\$38.09	
For termination of CPE tie lines, with CPE channel signaling, in Centrex system four-wire Illinois Only All Others	C2H	Not Available \$15.50	\$35.73	
Automatic PCA used to connect Telephone Company Switched Access Service arranged for two-way combination service to and from the attendant position and from the dial switching equipment of a CPE system. Illinois Only All Others	CDH	Not Available \$ 9.82	\$40.85	(Tx)

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ACCESS SERVICE

13. Additional Engineering, Additional Labor and Miscellaneous Services (Cont'd)

13.3 Miscellaneous Services (Cont'd)

13.3.6 Protective Connecting Arrangements (Cont'd)

Description	USOC	Monthly Rates	Nonrecurring Charges
PCA for use with CPE to provide data on PBX trunks. Also requires standard PBX trunk PCA.			
Indiana and Ohio		ICB rates and charges apply	
All Others		Not Available	

PCA to permit connection of CPE message registers to Telephone Company Switched Access Service for indications of message registration for outgoing calls over the associated central office trunks. Each trunk would also have a PCA (typically CDH or PFA++) for connection of the CPE PBX.

Illinois
 Indiana and Ohio
 All Others

Not Available

PGB++	ICB rates and charges apply
PGB++	\$ 1.58 \$10.53

(Tx)

Alarm coupler for use with rotary dial, one-way transmission CPE alarm signaling device.

Illinois
 Indiana and Ohio
 All Others

Not Available

PGH++	ICB rates and charges apply
PGH++	\$ 3.91 \$48.36

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ACCESS SERVICE

13. Additional Engineering, Additional Labor and Miscellaneous Services (Cont'd)

13.3 Miscellaneous Services (Cont'd)

13.3.6 Protective Connecting Arrangements (Cont'd)

Description	USOC	Monthly Rates	Nonrecurring Charges	
PCA to permit the connection of CPE to Telephone Company Switched Access Service arranged for two-way service, i.e., outward dialing by hotel/motel guests and rering by the operator of the IC long distance switchboard (the equivalent of a toll terminal). Illinois, Wisconsin Indiana and Ohio Michigan only	PDA++ PDA++	Not Available ICB rates and charges apply \$ 8.84	\$16.36	
PCA used for automatic connection of CPE voice transmitting and/or receiving terminal equipment to Telephone Company Switched Access Service. Illinois Ohio All Others	C2ACP C2ACP	Not Available ICB rates and charges apply 9.01	21.58	(Tx) (Tx)
PCA to provide for connection of CPE terminal equipment to Telephone Company Switched Access Service via 3-wire interface. Illinois Indiana and Ohio All Others	PDJ++ PDJ++	Not Available ICB rates and charges apply \$9.03	\$33.68	

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ACCESS SERVICE

13. Additional Engineering, Additional Labor and Miscellaneous Services (Cont'd)

13.3 Miscellaneous Services (Cont'd)

13.3.6 Protective Connecting Arrangements (Cont'd)

Description	USOC	Monthly Rates	Nonrecurring Charges	
Automatic PCA used to connect Telephone Company Switched Access Service arranged for two-way service to and from the attendant position of a CPE system.				(Tx)
Illinois		Not Available		
All Others	CD9	\$8.17	\$40.85	
PCA used for automatic connection of CPE voice transmitting and/or receiving terminal equipment bridged to Telephone Company Switched Access Service, which is terminated in a station.				
Illinois		Not Available		
Ohio		ICB rates and charges apply		
All Others	C2AKS	\$9.01	\$21.58	(Tx)
Automatic PCA used to connect Telephone Company Switched Access Service, arranged for one-way service, i.e., outward dialing by hotel/motel guests to the operator position of an IC long distance switchboard (the equivalent of a toll terminal).				
Illinois		Not Available		
Indiana and Ohio	PFV++	ICB rates and charges apply		
All Others	PFV++	\$8.21	\$ 8.18	

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ACCESS SERVICE

13. Additional Engineering, Additional Labor and Miscellaneous Services (Cont'd)

13.3 Miscellaneous Services (Cont'd)

13.3.7 Miscellaneous Equipment

(Tx)

(A) Controller Arrangement

This arrangement enables the customer to control up to 48 transfer functions at a Telephone Company central office via CPE remote keyboard terminal capable of either 300 or 1200 bps operation. Included as part of the Controller Arrangement is a dial-up data station located at the Telephone Company Central Office to provide access to the Controller Arrangement.

The Controller Arrangement must be located in the same Telephone Company central office as the transfer functions which it controls. Local exchange service for data dial-up at the hub office must be ordered separately.

Transfer Arrangements, as set forth in 7.5.3(D)(11), 7.5.7(C)(1), or 7.5.8(D)(2) preceding, are required in addition to the Controller Arrangement in order to obtain a complete operational service.

	USOC	Monthly Rate
Controller Arrangement, each	XTDDU	\$128.37

(Tx)

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ACCESS SERVICE

16. Ameritech Interconnection Services (Cont'd)

16.5 Rates and Charges (Cont'd)

(4) Ameritech Cross-Connection Service for Interconnection
(ACCSI) - for all AIS Services (Cont'd)

	<u>USOC</u>	<u>Monthly</u>	<u>Nonrecurring Charge</u>	
(B) Special Access Connections: (Cont'd)				
DS1				
Wisconsin Only	CXCDX	\$0.52	N/A	
All Other States	CXCDX	\$6.89	N/A	
DS3				
Wisconsin Only	CXCEX	\$0.96	N/A	
All Other States	CXCEX	\$1.01	N/A	
OC-3	CXCMX/OCCCX	\$104.00	N/A	
OC-12	CXCNX/OCCDX	\$550.00	N/A	
OC-48	CXCZX/OCCFX	\$1,100.00	N/A	
OC-192	CZCAX/OCCGX	\$8,250.00	N/A	(Tx)
WaveMAN SM				
OC-48	CXCZX	\$1,880.00	\$400.00	
OC-192	C2CAX	\$3,760.00	\$400.00	
Ethernet Optical Collocation Cross-Connect				
	CCCA2	\$750.00	\$400.00	
GigaMAN [®]				
- 1 Gigabit Ethernet	OCLGX	\$1,500.00	\$400.00	
AT&T Switched Ethernet Service SM				
- 1 Gigabit Ethernet	OCLGX	\$0.45	\$97.98	
- 10 Gigabit Ethernet	OCLHX	\$0.45	\$97.98	
OPT-E-MAN [®]				
- 1 Gigabit Ethernet	OCLGX	\$100.00	\$200.00	
CSME				
- 1 Gigabit Ethernet	OCLGX	\$100.00	\$200.00	
DecaMAN [®]				
- 10 Gigabit Ethernet	OCLHX	\$3,500.00	\$400.00	

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21. Metropolitan Statistical Area Access Services (Cont'd)

21.5 Rates and Charges

21.5.2 Special Access Service (Cont'd)

Rates are subject to subsequent adjustment, effective retroactively in light of USTA v. FCC, (Case No. 97-1469) (slip. op. May 21, 1999) (D.C. Cir.), or pursuant to pending motions or petitions or any other adjustment pursuant to a Commission or court order.

21.5.2.1 Metallic Service

	USOC	Monthly Rate		
(A) Local Distribution Channel - Per point of termination - All states	TNJD2	\$17.90		
(B) Channel Mileage Termination - Per point of mileage termination - All states	CM6	None		
(C) Channel Mileage* - Per mile - All states	1L5XX	9.46		
(D) Optional Features and Functions	USOC	Monthly Rate	Nonrecurring Charge	(Tx)
(1) Bridging				
(a) Three Premises Bridging - Per Port - All states	BCNM3	\$4.21	None	
(b) Series Bridging - Per Port - All states	BCNMS	2.68	None	(Tx)

* Metallic circuits beyond five miles are limited to existing circuits.

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21. Metropolitan Statistical Area Access Services (Cont'd)

21.5 Rates and Charges (Cont'd)

21.5.2 Special Access Service (Cont'd)

21.5.2.2 Telegraph Grade Service

	<u>USOC</u>	<u>Monthly Rate</u>		
(A) Local Distribution Channel				
- Two-Wire				
- Per point of termination				
- All states	T6E2X	\$32.83		
- Four-Wire				
- Per point of termination				
- All states	T6E4X	37.34		
(B) Channel Mileage Termination				
- Per point of mileage termination				
- All states	CM6	14.97		
(C) Channel Mileage				
- Per mile				
- All states	1L5XX	1.39		
(D) Optional Features and Functions				(Tx)
	<u>USOC</u>	<u>Monthly Rate</u>	<u>Nonrecurring Charge</u>	
Telegraph Bridging				
- Two-Wire				
- Per port				
- All states	BCNT2	\$8.92	None	
- Four-Wire				
- Per port				
- All states	BCNT4	12.65	None	(Tx)

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21. Metropolitan Statistical Area Access Services (Cont'd)

21.5 Rates and Charges (Cont'd)

21.5.2 Special Access Service (Cont'd)

21.5.2.3 Direct Analog Service (Cont'd)

	USOC	Monthly Rate	Nonrecurring Charge	
(D) Optional Features and Functions (Cont'd)				
(1) Bridging (Cont'd)				
(b) Data Bridging				
Two-Wire/our-Wire				
- Per Port				
- Two-Wire				
- All states	BCND2	\$6.61(l)	None	
- Four-Wire				
- All states	BCND4	8.66(l)	None	
(c) Telephoto Bridging				
Two-Wire/Four-Wire				(Tx)
- Per Port				
- Two-Wire				
- All states	BCNF2	8.43	None	
- Four-Wire				
- All states	BCNF4	7.82	None	(Tx)

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Metropolitan Statistical Area Access Services (Cont'd)

21.5 Rates and Charges (Cont'd)

21.5.2 Special Access Service (Cont'd)

21.5.2.3 Direct Analog Service (Cont'd)

(D) Optional Features and Functions (Cont'd)	USOC	Monthly Rate	Nonrecurring Charge	
(3) Improved Return Loss for Effective Two-Wire Transmission - Per point of termination - Two-Wire - All states	1RL2W	\$ 2.71(I)	None	
(4) Improved Termination - Per point of termination - Four-Wire All states	CP6	2.38(I)	None	
(5) Customer Specified Receive Level - Per point of termination - All states	RLS	1.01(I)	None	
(6) Multiplexing to Telegraph Grade - Per arrangement - All states	MQX	223.40	None	(Tx) (Tx) (Tx) (Tx)
(7) Data Capability - Per point of termination - All states	XDCPT	6.90(I)	\$310.20	
(8) Telephoto Capability - Per point of termination - All states	XTCPT	5.77	310.20	(Tx) (Tx) (Tx) (Tx)

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21. Metropolitan Statistical Area Access Services (Cont'd)

21.5 Rates and Charges (Cont'd)

21.5.2 Special Access Service (Cont'd)

21.5.2.3 Direct Analog Service (Cont'd)

(D) Optional Features and Functions (Cont'd)	USOC	Monthly Rate	Nonrecurring Charge	
(10) Code Select Signaling Arrangement - Per arrangement - All states	USZ	\$20.12	None	(Tx)
(11) Transfer Arrangement (key activated* or dial-up**) - Per four port arrangement including termination for controlchannel***	USY	4.04	None	(Tx)
- All states				
- Per five port arrangement including termination for control channel*** - All states	US5	8.95	None	

* The key activated control channel is rated as a Metallic Local Distribution Channel (use USOC T6EME in lieu of T6E2X or T6E4X) and Channel Mileage Terminations and Channel Mileage, if applicable (use USOC 1L5MX in lieu of 1L5XX).

** The Dial-up option requires the customer to purchase the Controller Arrangement (USOC XTDDU) from 13.3.7.

*** An additional Local Distribution Channel charge will apply whenever a spare channel is configured as a leg to the customer's premises. Additional channel mileage charges will also apply when the transfer arrangement is not located in the customer premises serving wire center.

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21. Metropolitan Statistical Area Access Services(Cont'd)

21.5 Rates and Charges (Cont'd)

21.5.2 Special Access Service (Cont'd)

21.5.2.3 Direct Analog Service (Cont'd)

(D) Optional Features and Functions (Cont'd)	USOC	Monthly Rate	Nonrecurring Charge	
(12) DAL Improved Voice Transmission Improved Two-Wire transmission specifications - Per two-wire point of termination - All states	X2T	None	None	
Improved Four-Wire Voice Transmission with E&M Lead Interface Specifications - Per line - Illinois only - All others	4WV 4WV	\$241.10 Not Available	\$155.10 Not Available	(Tx) (Tx)
(13) Line-Powered Data Station Termination Unit (Available with VG-6) - Per Point of Termination -All States	LUN	9.17(I)	None	
(14) DS0 Fiber Hub Cross-Connection Direct Analog to Direct Analog 1 Day Notice 3 Days Notice	CX901 CX903	None None	206.80 155.10	

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21. Metropolitan Statistical Area Access Services (Cont'd)

21.5 Rates and Charges (Cont'd)

21.5.2 Special Access Service (Cont'd)

21.5.2.6 Direct Digital Service*

State of Illinois

	USOC	Monthly Rate		
(A) Local Distribution Channel				
- Per point of termination				
2.4 Kbps	T6ECS	\$100.00(R)		
4.8 Kbps	T6ECS	100.00(R)		
9.6 Kbps	T6ECS	100.00(R)		
56.0 Kbps	T6ECS	100.00(R)		
(B) Channel Mileage Termination				
- Per point of mileage termination				
2.4 Kbps	CM6	None		
4.8 Kbps	CM6	None		
9.6 Kbps	CM6	None		
56.0 Kbps	CM6	None		
(C) Channel Mileage				
- Per mile				
2.4 Kbps	1L5XX	\$1.40		
4.8 Kbps	1L5XX	1.40		
9.6 Kbps	1L5XX	1.40		
56.0 Kbps	1L5XX	1.40		
(D) Optional Features and Functions	USOC	Monthly Rate	Nonrecurring Charge	(Tx)
(1) Bridging				
- Per port	BCNDA	\$ 5.00(I)	None	
(2) Loop Transfer Arrangement (Key activated** or Dial-up***)				
- Per four port arrangement****	XTD	\$32.00	None	(Tx)

* Direct Digital Service is limited to circuits in place as of February 26, 1999 and available only until January 1, 2000, at which time the service will no longer be available. For regulations specific to DDS availability, limitations and conversions, see Section 7.4.20 preceding.

** The key activated control channel is rated as a Metallic Local Distribution Channel (use USOC T6EME in lieu of T6ECS) and Channel Mileage, if applicable (use USOC 1L5MX in lieu of 1L5XX). (Tx)

*** The Dial-up option requires the customer to purchase the Controller Arrangement (USOC XTDDU) from Section 13.3.7.

**** An additional Local Distribution Channel charge will apply whenever a spare channel is configured as a leg to the customer's premises. Additional channel mileage charges will also apply when the transfer arrangement is not located in the customer premises serving wire center. (Tx)

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ACCESS SERVICE

21. Metropolitan Statistical Area Access Services (Cont'd)

21.5 Rates and Charges (Cont'd)

21.5.2 Special Access Service (Cont'd)

21.5.2.6 Direct Digital Service* (Cont'd)

State of Illinois (Cont'd)

	USOC	Monthly Rate	Nonrecurring Charge	(Tx)
(E) Secondary Channel				
- Per Local Distribution Channel				
- 2.4 Kbps	SCA24	\$32.00	None	
- 4.8 Kbps	SCA48	32.00	None	
- 9.6 Kbps	SCA96	32.00	None	
- 56.0 Kbps*	SCA56	32.00	None	(Tx)

State of Indiana

	USOC	Monthly Rate
(A) Local Distribution Channel		
- Per point of termination		
2.4 Kbps	T6ECS	\$100.00(R)
4.8 Kbps	T6ECS	100.00(R)
9.6 Kbps	T6ECS	100.00(R)
56.0 Kbps	T6ECS	100.00(R)
(B) Channel Mileage Termination		
- Per point of mileage termination		
2.4 Kbps	CM6	None
4.8 Kbps	CM6	None
9.6 Kbps	CM6	None
56.0 Kbps	CM6	None
(C) Channel Mileage		
- Per mile		
2.4 Kbps	1L5XX	\$1.40
4.8 Kbps	1L5XX	1.40
9.6 Kbps	1L5XX	1.40
56.0 Kbps	1L5XX	1.40

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21. Metropolitan Statistical Area Access Services (Cont'd)

21.5 Rates and Charges (Cont'd)

21.5.2 Special Access Service (Cont'd)

21.5.2.6 Direct Digital Service* (Cont'd)

State of Indiana (Cont'd)

	USOC	Monthly Rate	Nonrecurring Charge	(Tx)
(D) Optional Features and Functions				
(1) Bridging - Per Port	BCNDA	\$19.64	None	
(2) Loop Transfer Arrangement (Key activated** or Dial-up***) - Per four port arrangement****	XTD	32.00	None	
(E) Secondary Channel - Per Local Distribution Channel				
- 2.4 Kbps	SCA24	32.00	None	
- 4.8 Kbps	SCA48	32.00	None	
- 9.6 Kbps	SCA96	32.00	None	
- 56.0 Kbps	SCA56	32.00	None	(Tx)

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** The key activated control channel is rates as a Metallic Local Distribution Channel (use USOC T6EME in lieu of T6ECS) and Channel Mileage, if applicable (use USOC 1L5MX in lieu of 1L5XX). (Tx)

*** The Dial-up option requires the customer to purchase the Controller Arrangement (USOC XTDDU) from 13.3.7 preceding.

**** An additional Local Distribution Channel charge will apply whenever a spare channel is configured as a leg to the customer's premises. Additional channel mileage charges will apply when the transfer arrangement is not located in the customer premises serving wire center. (Tx)

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ACCESS SERVICE

21. Metropolitan Statistical Area Access Services (Cont'd)

21.5 Rates and Charges (Cont'd)

21.5.2 Special Access Service (Cont'd)

21.5.2.6 Direct Digital Service* (Cont'd)

State of Michigan

	USOC	Monthly Rate		
(A) Local Distribution Channel				
- Per point of termination				
2.4 Kbps	T6ECS	\$100.00(R)		
4.8 Kbps	T6ECS	100.00(R)		
9.6 Kbps	T6ECS	100.00(R)		
56.0 Kbps	T6ECS	100.00(R)		
(B) Channel Mileage Termination				
- Per point of mileage termination				
2.4 Kbps	CM6	None		
4.8 Kbps	CM6	None		
9.6 Kbps	CM6	None		
56.0 Kbps	CM6	None		
(C) Channel Mileage				
- Per mile				
2.4 Kbps	1L5XX	\$1.40		
4.8 Kbps	1L5XX	1.40		
9.6 Kbps	1L5XX	1.40		
56.0 Kbps	1L5XX	1.40		
(D) Optional Features and Functions				
	USOC	Monthly Rate	Nonrecurring Charge	(Tx)
(1) Bridging				
- Per port	BCNDA	\$13.21	None	
(2) Loop Transfer Arrangement				
(Key activated**				
or Dial-up***)				
- Per four port arrangement****	XTD	32.00	None	(Tx)

* Direct Digital Service is limited to circuits in place as of February 26, 1999 and available only until January 1, 2000, at which time the service will no longer be available. For regulations specific to DDS availability, limitations and conversions, see Section 7.4.20 preceding.

** The key activated control channel is rates as a Metallic Local Distribution Channel (use USOC T6EME in lieu of T6ECS) and Channel Mileage, if applicable (use USOC 1L5MX in lieu of 1L5XX). (Tx)

*** The Dial-up option requires the customer to purchase the Controller Arrangement (USOC XTDDU) from 13.3.7 preceding.

****An additional Local Distribution Channel charge will apply whenever a spare channel is configured as a leg to the customer's premises. Additional channel mileage charges will apply when the transfer arrangement is not located in the customer premises serving wire center. (Tx)

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ACCESS SERVICE

21. Metropolitan Statistical Area Access Services (Cont'd)

21.5 Rates and Charges (Cont'd)

21.5.2 Special Access Service (Cont'd)

21.5.2.6 Direct Digital Service* (Cont'd)

State of Michigan (Cont'd)

	USOC	Monthly Rate	Nonrecurring Charge	(Tx)
(E) Secondary Channel				 (Tx)
- Per Local Distribution Channel				
- 2.4 Kbps	SCA24	32.00	None	
- 4.8 Kbps	SCA48	32.00	None	
- 9.6 Kbps	SCA96	32.00	None	
- 56.0 Kbps	SCA56	32.00	None	

State of Ohio

	USOC	Monthly Rate
(A) Local Distribution Channel		
- Per point of termination		
2.4 Kbps	T6ECS	\$100.00(R)
4.8 Kbps	T6ECS	100.00(R)
9.6 Kbps	T6ECS	100.00(R)
56.0 Kbps	T6ECS	100.00(R)
(B) Channel Mileage Termination		
- Per point of mileage termination		
2.4 Kbps	CM6	None
4.8 Kbps	CM6	None
9.6 Kbps	CM6	None
56.0 Kbps	CM6	None
(C) Channel Mileage		
- Per mile		
2.4 Kbps	1L5XX	\$1.40
4.8 Kbps	1L5XX	1.40
9.6 Kbps	1L5XX	1.40
56.0 Kbps	1L5XX	1.40

* Direct Digital Service is limited to circuits in place as of February 26, 1999 and available only until January 1, 2000, at which time the service will no longer be available. For regulations specific to DDS availability, limitations and conversions, see Section 7.4.20 preceding.

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21. Metropolitan Statistical Area Access Services (Cont'd)

21.5 Rates and Charges (Cont'd)

21.5.2 Special Access Service (Cont'd)

21.5.2.6 Direct Digital Service* (Cont'd)

State of Ohio (Cont'd)				(Tx)
	USOC	Monthly Rate	Nonrecurring Charge	
(D) Optional Features and Functions				
(1) Bridging - Per port	BCNDA	\$19.95	None	
(2) Loop Transfer Arrangement (Key activated** or Dial-up***) - Per four port arrangement****	XTD	32.00	None	
(E) Secondary Channel - Per Local Distribution Channel				
- 2.4 Kbps	SCA24	32.00	None	
- 4.8 Kbps	SCA48	32.00	None	
- 9.6 Kbps	SCA96	32.00	None	
- 56.0 Kbps*	SCA56	32.00	None	(Tx)

* Direct Digital Service is limited to circuits in place as of February 26, 1999 and available only until January 1, 2000, at which time the service will no longer be available. For regulations specific to DDS availability, limitations and conversions, see Section 7.4.20 preceding.

** The key activated control channel is rates as a Metallic Local Distribution Channel (use USOC T6EME in lieu of T6ECS) and Channel Mileage, if applicable (use USOC 1L5MX in lieu of 1L5XX). (Tx)

*** The Dial-up option requires the customer to purchase the Controller Arrangement (USOC XTDDU) from 13.3.7 preceding.

**** An additional Local Distribution Channel charge will apply whenever a spare channel is configured as a leg to the customer's premises. Additional channel mileage charges will apply when the transfer arrangement is not located in the customer premises serving wire center. (Tx)

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ACCESS SERVICE

21. Metropolitan Statistical Area Access Services (Cont'd)

21.5 Rates and Charges (Cont'd)

21.5.2 Special Access Service (Cont'd)

21.5.2.6 Direct Digital Service* (Cont'd)

State of Wisconsin

	USOC	Monthly Rate		
(A) Local Distribution Channel				
- Per point of termination				
2.4 Kbps	T6ECS	\$100.00(R)		
4.8 Kbps	T6ECS	100.00(R)		
9.6 Kbps	T6ECS	100.00(R)		
56.0 Kbps	T6ECS	100.00(R)		
(B) Channel Mileage Termination				
- Per point of mileage termination				
2.4 Kbps	CM6	None		
4.8 Kbps	CM6	None		
9.6 Kbps	CM6	None		
56.0 Kbps	CM6	None		
(C) Channel Mileage				
- Per mile				
2.4 Kbps	1L5XX	\$ 1.40		
4.8 Kbps	1L5XX	1.40		
9.6 Kbps	1L5XX	1.40		
56.0 Kbps	1L5XX	1.40		
(D) Optional Features and Functions	USOC	Monthly Rate	Nonrecurring Charge	(Tx)
(1) Bridging				
- Per port	BCNDA	\$28.91	None	
(2) Loop Transfer Arrangement (Key activated** or Dial-up***)				
- Per four port arrangement****	XTD	32.00	None	(Tx)

* Direct Digital Service is limited to circuits in place as of February 26, 1999 and available only until January 1, 2000, at which time the service will no longer be available. For regulations specific to DDS availability, limitations and conversions, see Section 7.4.20 preceding.

** The key activated control channel is rates as a Metallic Local Distribution Channel (use USOC T6EME in lieu of T6ECS) and Channel Mileage, if applicable (use USOC 1L5MX in lieu of 1L5XX). (Tx)

*** The Dial-up option requires the customer to purchase the Controller Arrangement (USOC XTDDU) from 13.3.7 preceding.

**** An additional Local Distribution Channel charge will apply whenever a spare channel is configured as a leg to the customer's premises. Additional channel mileage charges will apply when the transfer arrangement is not located in the customer premises serving wire center. (Tx)

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21. Metropolitan Statistical Area Access Services (Cont'd)

21.5 Rates and Charges (Cont'd)

21.5.2 Special Access Service (Cont'd)

21.5.2.6 Direct Digital Service* (Cont'd)

State of Wisconsin (Cont'd)

	USOC	Monthly Rate	Nonrecurring Charge	(Tx)
(E) Secondary Channel				
- Per Local Distribution Channel				
- 2.4 Kbps	SCA24	32.00	None	
- 4.8 Kbps	SCA48	32.00	None	
- 9.6 Kbps	SCA96	32.00	None	
- 56.0 Kbps	SCA56	32.00	None	(Tx)

* Direct Digital Service is limited to circuits in place as of February 26, 1999 and available only until January 1, 2000, at which time the service will no longer be available. For regulations specific to DDS availability, limitations and conversions, see Section 7.4.20 preceding.

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21. Metropolitan Statistical Area Access Services (Cont'd)

21.5 Rates and Charges (Cont'd)

21.5.2 Special Access Services (Cont'd)

21.5.2.7 Base Rate Services, DS1 Service and DS3 Service (Cont'd)

(A) Base Rate Service (Cont'd)

(5) Optional Features and Functions (Cont'd)

	USOC	Nonrecurring Charges Customer Requested Response Time in Work Days		(Tx)
		3 Day	1 Day	
(d) Cross-Connection of Services				
DSO to DSO (Base Rate to Base Rate) Cross-Connect				
- All States	CX903	\$150.00		
	CX901		\$200.00	
(e) Shared Network Arrangement	USOC	Nonrecurring Charge		
- Processing Charge Per Service Order				
- All States	NRBOP		\$34.50(I)	
(f) Loop Transfer Arrangement (Key activated* or Dial-up**) -Per four port arrangement*** -All states	USOC	Rates	MonthlyNonrecurring Charges	(Tx)
	XTD	\$32.00	None	(Tx)

* The key activated control channel is rates as a Metallic Local Distribution Channel (use USOC T6EME in lieu of T6ECS) and Channel Mileage, if applicable (use USOC 1L5MX in lieu of 1L5XX).

** The Dial-up option requires the customer to purchase the Controller Arrangement (USOC XTDDU) from 13.3.7 preceding.

*** An additional Local Distribution Channel charge will apply whenever a spare channel is configured as a leg to the customer's premises. Additional channel mileage charges will apply when the transfer arrangement is not located in the customer premises serving wire center.

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21. Metropolitan Statistical Area Access Services (Cont'd)

21.5 Rates and Charges (Cont'd)

21.5.2 Special Access Service (Cont'd)

21.5.2.7 Base Rate Services, DS1 Service and DS3 Service (Cont'd)

(B) DS1 Service (Cont'd)

(5) Optional Features and Functions (Cont'd)

(c) Transfer Arrangement (Key activated* or dial up**)

(Tx)

– Per four port arrangement control channel termination***

		USOC	Monthly	Nonrecurring Charge
Illinois	Zone 1	UTYX1	200.00	None
	Zone 2	UTYX2	200.00	None
	Zone 3	UTYX3	200.00	None
	Zone 4	UTYX4	200.00	None
	Zone 5	UTYX5	200.00	None
Indiana	Zone 1	UTYX1	200.00	None
	Zone 2	UTYX2	200.00	None
	Zone 3	UTYX3	200.00	None
	Zone 4	UTYX4	200.00	None
	Zone 5	UTYX5	200.00	None
Michigan	Zone 1	UTYX1	200.00	None
	Zone 2	UTYX2	200.00	None
	Zone 3	UTYX3	200.00	None
	Zone 4	UTYX4	200.00	None
	Zone 5	UTYX5	200.00	None
Ohio	Zone 1	UTYX1	200.00	None
	Zone 2	UTYX2	200.00	None
	Zone 3	UTYX3	200.00	None
	Zone 4	UTYX4	200.00	None
	Zone 5	UTYX5	200.00	None
Wisconsin	Zone 1	UTYX1	200.00	None
	Zone 2	UTYX2	200.00	None
	Zone 3	UTYX3	200.00	None
	Zone 4	UTYX4	200.00	None
	Zone 5	UTYX5	200.00	None

* The key activated control channel is rated as a Metallic Local Distribution Channel and Channel Mileage Termination and Channel Mileage, if applicable.

** The Dial-up option requires the customer to purchase the Controller Arrangement from Section 13.3.7 preceding.

***An additional Local Distribution Channel charge will apply whenever the spare line is provided as a leg to the customer premises' serving wire center. Additional channel mileage charges will also apply when the transfer arrangement is not located in the customer premises' serving wire center.

(Tx)

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