1.1.2.6.1 Basic Amounts for Portions Other than Branch Lines

1.1.2.6.1.1 Basic Charges

Me Classification							onthly Amount per Circuit (U		
	Classification						Other than at Cases in which		
						the right	a section using		
						the right	the exclusive		
							transmission		
							function starts		
							and ends		
a.		Transmission normally at th	e frequency band of 50Hz to	o 10kHz to car	ry mainly AM broadcast sound signals	59,632	57,972		
Ge	neral	Transmission normally at th	e frequency band of 40Hz to	o 15kHz to car	ry mainly FM broadcast sound signals	93,041			
lea	sed lines	Enabling code transmi	ssion at 50bit/s or less			4,636			
		Other than above				6,252			
b.		Enabling code	Class is other than be	low		18,838			
	gh-speed	transmission at 64kbit/s	Economy Class		intenance category	5,922			
	gir speed gital	or 48kbit/s	Economy Class		ace category is other than above	6,252		1	
	nsmis-	Enabling code	Class is other than be		ice category is other than above	21,953			
sio		-	Economy Class		intonon or outrons.	8,076		1	
310	111	transmission at 128kbit/s	Economy Class		intenance category ce category is other than above			1	
				Maintenar	ce category is other than above	8,532		4	
		Enabling code transmi				25,001			
		Enabling code transmi				28,097			
		Enabling code transmi				34,284		4	
		Enabling code transmi				40,471			
		Enabling code transmi				52,848	46,208		
		Enabling code transmi	ssion at 1.152Mbit/s			71,414]	
		Enabling code	Class is other than be	low		89,979	76,699]	
		transmission at	Economy Class		intenance category	51,648		1	
		1.536Mbit/s	,		ice category is other than above	54,721			
		Enabling code transmi	ssion at 3.072Mbit/s			148,765		1	
		Enabling code transmi				204,460		1	
		Enabling code	Class is other than be	low		260,155		1	
		transmission at	Economy Class		intenance category	110,496		1	
		6.144Mbit/s	Economy Class		ace category is other than above	117,098		1	
S	тт		Classic advantage		ce category is other than above	.,	,		
ATM leased lines	Type I	Enabling code	Class is other than be			83,823		4	
d E	leased	transmission at	Second Class		intenance category	76,066		4	
ase	line	0.5Mbit/s			ce category is other than above	80,604			
[]e			Economy Class	Type 1 ma	intenance category	76,066			
12				Maintenar	ce category is other than above	80,604	79,275		
Ā		Enabling code transmission at 1.0Mbit/s	Class is other than be	low		91,772	86,462		
3			Second Class	Type 1 ma	intenance category	80,522	78,018	1	
					ice category is other than above	85,324	82,672		
					intenance category	80,522			
					ice category is other than above	85,324		1	
		Enabling code	Class is other than be			104,682			
		transmission at	Second Class		intenance category	88,143		1	
		2.0Mbit/s	Second Class		ace category is other than above	93,402		-	
		2.0WIDIUS	F Cl						
			Economy Class		intenance category	87,383 92,599		-	
		F 11' 1	CI I d d l l		ce category is other than above			-	
		Enabling code	Class is other than be			118,587			
		transmission at	Second Class		intenance category	95,941		1	
	1	3.0Mbit/s				ce category is other than above	101,669		1
			Economy Class	Type 1 ma	intenance category	95,941]	
				Maintenar	ce category is other than above	101,669	94,371]	
		Enabling code	Class is other than be	low		131,502	112,920	1	
		transmission at	Second Class		intenance category	103,562			
	1	4.0Mbit/s			ice category is other than above	109,748		1	
			Economy Class		intenance category	102,802		-	
					ice category is other than above	108,944		1	
	1	Enabling code	Class is other than be			143,420		1	
		transmission at	Second Class		intenance category	110,246			
		5.0Mbit/s	Second Class		ace category is other than above	116,835		1	
	1	J.OIVIDIUS	Economy Class		2 ,			-	
			Economy Class		intenance category	109,486		4	
		E 11: 1	() < 0) #1 : /		ce category is other than above	116,026			
	1	Enabling code	(a) 6.0Mbit/s		her than below	155,339		-	
		transmission from		Second	Type 1 maintenance category	118,450			
	1	6Mbit/s to 49.0Mbit/s		Class	Maintenance category is other than above	125,529		-	
	1			Economy	Type 1 maintenance category	116,170		4	
				Class	Maintenance category is other than above	123,114	109,842	J	
	1		(b)Per 1.0Mbit/s	Class is ot	her than below	6,162	4,104	1	
			increment after	Second	Type 1 maintenance category	4,499		1	
	1		exceeding 6.0Mbit/s	Class	Maintenance category is other than above	4,769		1	
				Economy	Type 1 maintenance category	3,466		1	
				Class	Maintenance category is other than above	3,672		1	
	1	Enghling and	0)					-	
		Enabling code	a)		her than below	426,484			
	1	transmission from	50.0Mbit/s	Second	Type 1 maintenance category	316,491			
	1	50Mbit/s to		Class	Maintenance category is other than above	335,454			
	1	134.0Mbit/s		Economy	Type 1 maintenance category	268,611		I	
				Class	Maintenance category is other than above	284,698	225,975	7	

		(b)		ther than below	1,742	1,1
		Per 1.0Mbit/s after	Second Class	Type 1 maintenance category	1,757	1,1
		exceeding 50.0Mbit/s	Economy	Maintenance category is other than above Type 1 maintenance category	1,864 971	1,2
			Class	Maintenance category is other than above	1,029	7
	Enabling code transmi	iccion at 134 7Mbit/c		ther than below	574,476	407,9
	Enabling code transmission at 134.7Mbit/s		Second	Type 1 maintenance category	465,984	340,1
ļ			Class	Maintenance category is other than above	493,916	360,5
ļ			Economy	ž į	351,224	272,6
ļ			Class	Maintenance category is other than above	372,268	288,9
ļ	Enabling code transmi	ission at 600Mbit/s		ther than below	900,854	857,0
	Zindomig code transmi			Type 1 maintenance category	565,509	544,8
ļ			Class	Maintenance category is other than above	599,411	577,4
Ŗ	Enabling code	(a)		ther than below	77,468	76,9
o l	transmission from	0.2Mbit/s		Type 1 maintenance category	72,503	72,2
on s	0.2Mbit/s to 0.4Mbit/s		Class	Maintenance category is other than above	76,824	76,5
uplink transmission				ther than below	795	,
smi		increment after		Type 1 maintenance category	447	
ran		exceeding 0.2Mbit/s	Class	Maintenance category is other than above	473	
ıkt	Enabling code	(a)		ther than below	79,853	78,
plir	transmission from	0.5Mbit/s		Type 1 maintenance category	73,838	73,2
g u	0.5Mbit/s to 0.9Mbit/s		Class	Maintenance category is other than above	78,241	77,
Guaranteeing		(b)Per 0.1Mbit/s		ther than below	795	,.
nte		increment after		Type 1 maintenance category	447	
ara		exceeding 0.5Mbit/s	Class	Maintenance category is other than above	472	3
Gu	Enabling code transmi			ther than below	83,823	81,
	code transiti			Type 1 maintenance category	76,066	74,8
			Class	Maintenance category is other than above	80,604	79,2
	Enabling code transmi	ission at 2.0Mbit/s		ther than below	90,282	85,4
	Lincolnig code transfill			Type 1 maintenance category	79,497	77,3
			Class	Maintenance category is other than above	84,239	81,9
	Enabling code transmission at 3.0Mbit/s			ther than below	97,236	90,
	Enabling code transmi	ission at 5.01vibit/s			83,776	80,
			Class	Type 1 maintenance category		
	Enghling and suggested	issism at 4 OMbit/s		Maintenance category is other than above	88,776	85,1 94,7
	Enabling code transmission at 4.0Mbit/s			ther than below	104,183	
			-	Type 1 maintenance category	87,295	82,9
	5 11 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2		Class	Maintenance category is other than above	92,505	87,8
	Enabling code transmi	ission at 5.0Mbit/s		ther than below	109,647	98,3
	Enabling code transmission at 6.0Mbit/s			Type 1 maintenance category	90,548	85,
ļ			Class	Maintenance category is other than above	95,953	90,
				ther than below	116,108	102,
			-	Type 1 maintenance category	94,362	87,
			Class	Maintenance category is other than above	99,992	93,
	Enabling code transmi	ission at 7.0Mbit/s		her than below	119,578	104,
	Enabling code transmission at 8.0Mbit/s		-	Type 1 maintenance category	96,118	89,
			Class	Maintenance category is other than above	101,856	94,:
				her than below	122,562	106,
Ì	Enabling code transim			Type 1 maintenance category		90,
	Enabling code transmi		-		97,792	
	_		Class	Maintenance category is other than above	103,627	95,8
	Enabling code transmi	ission at 9.0Mbit/s	Class Class is ot	her than below	103,627 126,532	95, 109,
	_	ission at 9.0Mbit/s	Class Class is ot Economy	her than below Type 1 maintenance category	103,627 126,532 100,020	95,1 109,0 92,0
	Enabling code transmi		Class is ot Economy Class	her than below Type 1 maintenance category Maintenance category is other than above	103,627 126,532 100,020 105,989	95, 109, 92, 97,
pee	Enabling code transmi	(a)	Class is ot Economy Class Class is ot	her than below Type 1 maintenance category Maintenance category is other than above her than below	103,627 126,532 100,020 105,989 1,589	95,3 109,0 92,0 97,3 1,0
speed	Enabling code transmi	(a) 0.2Mbit/s	Class Class is ot Economy Class Class is ot Economy	her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category	103,627 126,532 100,020 105,989 1,589 893	95,; 109,; 92,; 97,;
ion speed	Enabling code transmi	(a) 0.2Mbit/s	Class Class is ot Economy Class Class is ot Economy Class	her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category Maintenance category is other than above	103,627 126,532 100,020 105,989 1,589 893 945	95,; 109,; 92,; 97,; 1,;
nission speed	Enabling code transmi	(a) 0.2Mbit/s (b)Per 0.1Mbit/s	Class is ot Economy Class Class is ot Economy Class Class is ot	her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above her than below	103,627 126,532 100,020 105,989 1,589 893 945 795	95,; 109, 92,; 97,; 1,;
nsmission speed	Enabling code transmi	(a) 0.2Mbit/s (b)Per 0.1Mbit/s increment after	Class Class is ot Economy Class Class is ot Economy Class Class is ot Economy	her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category	103,627 126,532 100,020 105,889 1,589 893 945 795 447	95, 109, 92, 97,
transmission speed	Enabling code transmi Enabling code transmission from 0.2Mbit/s to 0.4Mbit/s	(a) 0.2Mbit/s (b)Per 0.1Mbit/s	Class Class is ot Economy Class	her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category Maintenance category Maintenance category is other than above	103,627 126,532 100,020 105,989 1,589 893 945 795 447 473	95, 109, 92, 97,
ink transmission speed	Enabling code transmi Enabling code transmission from 0.2Mbit/s to 0.4Mbit/s Enabling code	(a) 0.2Mbit/s (b)Per 0.1Mbit/s increment after exceeding 0.2Mbit/s (a)	Class Class is ot Economy Class Class is ot	her than below Type I maintenance category Maintenance category is other than above her than below Type I maintenance category Maintenance category is other than above her than below Type I maintenance category Maintenance category Maintenance category Maintenance category her than above her than below	103,627 126,532 100,020 105,989 1,589 893 945 795 447 473 3,974	95, 109, 92, 97, 1,
vnlink transmission speed	Enabling code transmi Enabling code transmission from 0.2Mbit/s to 0.4Mbit/s Enabling code transmission from	(a) 0.2Mbit/s (b)Per 0.1Mbit/s increment after exceeding 0.2Mbit/s (a) 0.5Mbit/s	Class Class is ot Economy	her than below Type I maintenance category Maintenance category is other than above her than below Type I maintenance category Maintenance category is other than above her than below Type I maintenance category Maintenance category Maintenance category is other than above her than below Type I maintenance category Type I maintenance category	103,627 126,532 100,020 105,989 1,589 893 945 795 447 473 3,974 2,228	95, 109, 92, 97, 1,
downlink transmission speed	Enabling code transmi Enabling code transmission from 0.2Mbit/s to 0.4Mbit/s Enabling code	(a) 0.2Mbit/s (b)Per 0.1Mbit/s increment after exceeding 0.2Mbit/s (a) 0.5Mbit/s	Class Class is ot Economy Class	her than below Type I maintenance category Maintenance category is other than above her than below Type I maintenance category Maintenance category is other than above her than below Type I maintenance category Maintenance category Maintenance category is other than above her than below Type I maintenance category is other than above her than below Type I maintenance category Maintenance category is other than above	103,627 126,532 100,020 105,989 1,589 893 945 795 447 473 3,974 2,228 2,362	95, 109, 92, 97, 1, 2, 1,
ng downlink transmission speed	Enabling code transmi Enabling code transmission from 0.2Mbit/s to 0.4Mbit/s Enabling code transmission from	(a) 0.2Mbit/s (b)Per 0.1Mbit/s increment after exceeding 0.2Mbit/s (a) 0.5Mbit/s (b)Per 0.1Mbit/s	Class is of Economy Class	her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category Maintenance category is other than above her than below	103,627 126,532 100,020 105,989 1,589 893 945 795 447 473 3,974 2,228 2,362 795	95, 109, 92, 97, 1,
eeing downlink transmission speed	Enabling code transmi Enabling code transmission from 0.2Mbit/s to 0.4Mbit/s Enabling code transmission from	(a) 0.2Mbit/s (b)Per 0.1Mbit/s increment after exceeding 0.2Mbit/s (a) 0.5Mbit/s (b)Per 0.1Mbit/s increment after	Class Class is ot Economy Class	her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Type 1 maintenance category	103,627 126,532 100,020 105,989 1,589 893 945 795 447 473 3,974 2,228 2,362 795 447	95, 109, 92, 97, 1, 2, 1,
anteeing downlink transmission speed	Enabling code transmi Enabling code transmission from 0.2Mbit/s to 0.4Mbit/s Enabling code transmission from 0.5Mbit/s to 0.9Mbit/s	(a) 0.2Mbit/s (b)Per 0.1Mbit/s increment after exceeding 0.2Mbit/s (a) 0.5Mbit/s (b)Per 0.1Mbit/s increment after exceeding 0.5Mbit/s	Class is of Economy Class	her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above her than below	103,627 126,532 100,020 105,989 1,589 893 945 795 447 473 3,974 2,228 2,362 795 447	95, 109, 92, 97, 1,
uaranteeing downlink transmission speed	Enabling code transmi Enabling code transmission from 0.2Mbit/s to 0.4Mbit/s Enabling code transmission from	(a) 0.2Mbit/s (b)Per 0.1Mbit/s increment after exceeding 0.2Mbit/s (a) 0.5Mbit/s (b)Per 0.1Mbit/s increment after exceeding 0.5Mbit/s	Class is of Economy Class	her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above her than below	103,627 126,532 100,020 105,989 1,589 893 945 795 447 473 3,974 2,228 2,362 795 447 472 7,944	95, 109, 92, 97, 1, 2, 1,,
Guaranteeing downlink transmission speed	Enabling code transmi Enabling code transmission from 0.2Mbit/s to 0.4Mbit/s Enabling code transmission from 0.5Mbit/s to 0.9Mbit/s	(a) 0.2Mbit/s (b)Per 0.1Mbit/s increment after exceeding 0.2Mbit/s (a) 0.5Mbit/s (b)Per 0.1Mbit/s increment after exceeding 0.5Mbit/s	Class Class is ot Economy Class	her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category is other than above her than below Type 1 maintenance category is other than above her than below	103,627 126,532 100,020 105,989 1,589 893 945 795 447 473 3,974 2,228 2,362 795 447 472 7,944	95, 109, 92, 97, 1, 2, 1, 1, 5,,3,
	Enabling code transmi Enabling code transmission from 0.2Mbit/s to 0.4Mbit/s Enabling code transmission from 0.5Mbit/s to 0.9Mbit/s Enabling code transmission from 0.5Mbit/s to 0.9Mbit/s	(a) 0.2Mbit/s (b)Per 0.1Mbit/s increment after exceeding 0.2Mbit/s (a) 0.5Mbit/s (b)Per 0.1Mbit/s increment after exceeding 0.5Mbit/s sssion at 1.0Mbit/s	Class is of Economy Class Class is of Economy Class	her than below Type I maintenance category Maintenance category is other than above her than below Type I maintenance category Maintenance category is other than above her than below Type I maintenance category Maintenance category is other than above her than below Type I maintenance category Maintenance category is other than above her than below Type I maintenance category Maintenance category is other than above her than below Type I maintenance category Maintenance category is other than above her than below Type I maintenance category Maintenance category is other than above her than below Type I maintenance category Maintenance category is other than above	103,627 126,532 100,020 105,989 1,589 893 945 795 447 473 3,974 2,228 2,362 795 447 477 472 7,944 4,456 4,725	95, 109, 92, 97, 1, 2, 1, 1, 5, 3, 3,
	Enabling code transmi Enabling code transmission from 0.2Mbit/s to 0.4Mbit/s Enabling code transmission from 0.5Mbit/s to 0.9Mbit/s	(a) 0.2Mbit/s (b)Per 0.1Mbit/s increment after exceeding 0.2Mbit/s (a) 0.5Mbit/s (b)Per 0.1Mbit/s increment after exceeding 0.5Mbit/s sssion at 1.0Mbit/s	Class is of Economy Class Class is of Economy Class	her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category is other than above her than below Type 1 maintenance category is other than above her than below	103,627 126,532 100,020 105,989 1,589 893 945 795 447 473 3,974 2,228 2,362 795 447 472 7,944	95, 109, 92, 97, 1, 2, 1, 1, 5, 3, 3,
	Enabling code transmi Enabling code transmission from 0.2Mbit/s to 0.4Mbit/s Enabling code transmission from 0.5Mbit/s to 0.9Mbit/s Enabling code transmission from 0.5Mbit/s to 0.9Mbit/s	(a) 0.2Mbit/s (b)Per 0.1Mbit/s increment after exceeding 0.2Mbit/s (a) 0.5Mbit/s (b)Per 0.1Mbit/s increment after exceeding 0.5Mbit/s sssion at 1.0Mbit/s	Class is ot Economy Class	her than below Type I maintenance category Maintenance category is other than above her than below Type I maintenance category Maintenance category is other than above her than below Type I maintenance category Maintenance category is other than above her than below Type I maintenance category Maintenance category is other than above her than below Type I maintenance category Maintenance category is other than above her than below Type I maintenance category Maintenance category is other than above her than below Type I maintenance category Maintenance category is other than above her than below Type I maintenance category Maintenance category is other than above	103,627 126,532 100,020 105,989 1,589 893 945 795 447 473 3,974 2,228 2,362 795 447 477 472 7,944 4,456 4,725	95, 109, 92, 97, 1, 2, 1, 1, 5, 3, 3, 9,
	Enabling code transmi Enabling code transmission from 0.2Mbit/s to 0.4Mbit/s Enabling code transmission from 0.5Mbit/s to 0.9Mbit/s Enabling code transmission from 0.5Mbit/s to 0.9Mbit/s	(a) 0.2Mbit/s (b)Per 0.1Mbit/s increment after exceeding 0.2Mbit/s (a) 0.5Mbit/s (b)Per 0.1Mbit/s increment after exceeding 0.5Mbit/s sssion at 1.0Mbit/s	Class is ot Economy Class	her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above her than below	103,627 126,532 100,020 105,989 1,589 893 945 795 447 473 3,974 2,228 2,362 795 447 472 7,944 4,456 4,725 14,403	95, 109, 92, 97, 1, 1, 1, 5, 3, 3, 3, 9, 95, 5,
	Enabling code transmi Enabling code transmission from 0.2Mbit/s to 0.4Mbit/s Enabling code transmission from 0.5Mbit/s to 0.9Mbit/s Enabling code transmission from 0.5Mbit/s to 0.9Mbit/s	(a) 0.2Mbit/s (b)Per 0.1Mbit/s increment after exceeding 0.2Mbit/s (a) 0.5Mbit/s (b)Per 0.1Mbit/s increment after exceeding 0.5Mbit/s sssion at 1.0Mbit/s	Class Class is ot Economy Class Class is ot	her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category haintenance category is other than above her than below	103,627 126,532 100,020 105,989 1,589 893 945 795 447 473 3,974 2,228 2,362 795 447 472 7,944 4,456 4,725 14,403 7,887	95, 109, 92, 97, 1, 1, 1, 5, 3, 3, 9, 9, 5, 6,
	Enabling code transmi Enabling code transmission from 0.2Mbit/s to 0.4Mbit/s Enabling code transmission from 0.5Mbit/s to 0.9Mbit/s Enabling code transmi	(a) 0.2Mbit/s (b)Per 0.1Mbit/s increment after exceeding 0.2Mbit/s (a) 0.5Mbit/s (b)Per 0.1Mbit/s increment after exceeding 0.5Mbit/s sssion at 1.0Mbit/s	Class is of Economy Class	her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above	103,627 126,532 100,020 105,989 1,589 893 945 795 447 473 3,974 2,228 2,362 795 447 472 7,944 4,456 4,725 14,403 7,887 8,360	95, 109, 92, 97, 1, 2, 1, 1, 5, 3, 3, 9, 9, 6, 14,
	Enabling code transmi Enabling code transmission from 0.2Mbit/s to 0.4Mbit/s Enabling code transmission from 0.5Mbit/s to 0.9Mbit/s Enabling code transmi	(a) 0.2Mbit/s (b)Per 0.1Mbit/s increment after exceeding 0.2Mbit/s (a) 0.5Mbit/s (b)Per 0.1Mbit/s increment after exceeding 0.5Mbit/s sssion at 1.0Mbit/s	Class is of Economy Class	her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above her than below	103,627 126,532 100,020 105,989 1,589 893 945 795 447 473 3,974 2,228 2,362 795 447 472 7,944 4,456 4,725 14,403 7,887 8,360 21,357	95, 109, 92, 97, 1, 1, 1, 5, 3, 3, 9, 9, 6, 6,
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	Enabling code transmi Enabling code transmission from 0.2Mbit/s to 0.4Mbit/s Enabling code transmission from 0.5Mbit/s to 0.9Mbit/s Enabling code transmi Enabling code transmi	(a) 0.2Mbit/s (b)Per 0.1Mbit/s increment after exceeding 0.2Mbit/s (a) 0.5Mbit/s (b)Per 0.1Mbit/s increment after exceeding 0.5Mbit/s ssion at 1.0Mbit/s	Class is ot Economy Class	her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category is other than above her than below Type 1 maintenance category is other than above her than below Type 1 maintenance category is other than above	103,627 126,532 100,020 105,989 1,589 893 945 795 447 473 3,974 2,228 2,362 795 447 472 7,944 4,456 4,725 14,403 7,887 8,360 21,357 12,166 12,897	95, 109, 92, 97, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,
	Enabling code transmi Enabling code transmission from 0.2Mbit/s to 0.4Mbit/s Enabling code transmission from 0.5Mbit/s to 0.9Mbit/s Enabling code transmi Enabling code transmi	(a) 0.2Mbit/s (b)Per 0.1Mbit/s increment after exceeding 0.2Mbit/s (a) 0.5Mbit/s (b)Per 0.1Mbit/s increment after exceeding 0.5Mbit/s ssion at 1.0Mbit/s	Class is ot Economy Class	her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category is other than above her than below	103,627 126,532 100,020 105,989 1,589 893 945 795 447 473 3,974 2,228 2,362 795 447 472 7,944 4,456 4,725 14,403 7,887 8,360 21,357 12,166 12,897 28,304	95, 109, 92, 97, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,
	Enabling code transmi Enabling code transmission from 0.2Mbit/s to 0.4Mbit/s Enabling code transmission from 0.5Mbit/s to 0.9Mbit/s Enabling code transmi Enabling code transmi Enabling code transmi	(a) 0.2Mbit/s (b)Per 0.1Mbit/s increment after exceeding 0.2Mbit/s (a) 0.5Mbit/s (b)Per 0.1Mbit/s increment after exceeding 0.5Mbit/s ission at 1.0Mbit/s ission at 2.0Mbit/s	Class Class is ot Economy Class	her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above her than below	103,627 126,532 100,020 105,989 1,589 893 945 795 447 473 3,974 2,228 2,362 795 447 472 7,944 4,456 4,725 14,403 7,887 8,360 21,357 12,166 12,897 28,304 15,685 16,626	95, 109, 92, 97, 1, 1, 1, 5, 3, 3, 9, 6, 6, 4, 8, 8, 9, 9, 11, 11,
	Enabling code transmi Enabling code transmission from 0.2Mbit/s to 0.4Mbit/s Enabling code transmission from 0.5Mbit/s to 0.9Mbit/s Enabling code transmi Enabling code transmi	(a) 0.2Mbit/s (b)Per 0.1Mbit/s increment after exceeding 0.2Mbit/s (a) 0.5Mbit/s (b)Per 0.1Mbit/s increment after exceeding 0.5Mbit/s ission at 1.0Mbit/s ission at 2.0Mbit/s	Class Class is ot Economy Class Class is ot	her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above her than below	103,627 126,532 100,020 105,989 1,589 893 945 795 447 473 3,974 2,228 2,362 795 447 472 7,944 4,456 4,725 14,403 7,887 8,360 21,357 12,166 12,897 28,304 15,685 16,626 33,768	95, 109, 92, 97, 1, 1, 1, 5, 3, 3, 9, 9, 14, 8, 8, 9, 11, 11, 22,
	Enabling code transmi Enabling code transmission from 0.2Mbit/s to 0.4Mbit/s Enabling code transmission from 0.5Mbit/s to 0.9Mbit/s Enabling code transmi Enabling code transmi Enabling code transmi	(a) 0.2Mbit/s (b)Per 0.1Mbit/s increment after exceeding 0.2Mbit/s (a) 0.5Mbit/s (b)Per 0.1Mbit/s increment after exceeding 0.5Mbit/s ission at 1.0Mbit/s ission at 2.0Mbit/s	Class is of Economy Class	her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Type 1 maintenance category is other than above her than below	103,627 126,532 100,020 105,989 1,589 893 945 795 447 473 3,974 2,228 2,362 795 447 472 7,944 4,456 4,725 14,403 7,887 8,360 21,357 12,166 12,897 28,304 15,685 16,626 33,768 18,938	95, 109, 92, 97, 1, 1, 1, 5, 3, 3, 9, 9, 14, 8, 8, 9, 11, 11, 11, 122, 13,
	Enabling code transmi Enabling code transmission from 0.2Mbit/s to 0.4Mbit/s Enabling code transmission from 0.5Mbit/s to 0.9Mbit/s Enabling code transmi Enabling code transmi Enabling code transmi Enabling code transmi	(a) 0.2Mbit/s (b)Per 0.1Mbit/s increment after exceeding 0.2Mbit/s (a) 0.5Mbit/s (b)Per 0.1Mbit/s increment after exceeding 0.5Mbit/s ission at 1.0Mbit/s ission at 2.0Mbit/s ission at 3.0Mbit/s	Class is of Economy Class	her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category In maintena	103,627 126,532 100,020 105,989 1,589 893 945 795 447 473 3,974 2,228 2,362 795 447 472 7,944 4,456 4,725 14,403 7,887 8,360 21,357 12,166 12,897 28,304 15,685 16,626 33,768 18,938 20,074	95, 109, 97, 11, 11, 12, 12, 13, 14, 14, 12, 12, 13, 14, 14, 16, 16, 16, 16, 16, 16, 16, 16, 16, 16
	Enabling code transmi Enabling code transmission from 0.2Mbit/s to 0.4Mbit/s Enabling code transmission from 0.5Mbit/s to 0.9Mbit/s Enabling code transmi Enabling code transmi Enabling code transmi	(a) 0.2Mbit/s (b)Per 0.1Mbit/s increment after exceeding 0.2Mbit/s (a) 0.5Mbit/s (b)Per 0.1Mbit/s increment after exceeding 0.5Mbit/s ission at 1.0Mbit/s ission at 2.0Mbit/s ission at 3.0Mbit/s	Class is of Economy Class	her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above her than below	103,627 126,532 100,020 105,989 1,589 893 945 795 447 473 3,974 2,228 2,362 795 447 472 7,944 4,456 4,725 14,403 7,887 8,360 21,357 12,166 12,897 28,304 15,685 16,626 33,768 18,938 20,074 40,229	95, 109, 92, 119, 119, 119, 119, 119, 119, 119
	Enabling code transmi Enabling code transmission from 0.2Mbit/s to 0.4Mbit/s Enabling code transmission from 0.5Mbit/s to 0.9Mbit/s Enabling code transmi Enabling code transmi Enabling code transmi Enabling code transmi	(a) 0.2Mbit/s (b)Per 0.1Mbit/s increment after exceeding 0.2Mbit/s (a) 0.5Mbit/s (b)Per 0.1Mbit/s increment after exceeding 0.5Mbit/s ission at 1.0Mbit/s ission at 2.0Mbit/s ission at 3.0Mbit/s	Class is of Economy	her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above her than below	103,627 126,532 100,020 105,989 1,589 893 945 795 447 473 3,974 2,228 2,362 795 447 472 7,944 4,456 4,725 14,403 7,887 8,360 21,357 12,166 12,897 28,304 15,685 16,626 33,768 18,938 20,074 40,229 22,752	95, 109, 92, 119, 119, 119, 119, 119, 119, 119
	Enabling code transmi Enabling code transmission from 0.2Mbit/s to 0.4Mbit/s Enabling code transmission from 0.5Mbit/s to 0.9Mbit/s Enabling code transmi Enabling code transmi Enabling code transmi Enabling code transmi Enabling code transmi	(a) 0.2Mbit/s (b)Per 0.1Mbit/s increment after exceeding 0.2Mbit/s (a) 0.5Mbit/s (b)Per 0.1Mbit/s increment after exceeding 0.5Mbit/s ission at 1.0Mbit/s ission at 2.0Mbit/s ission at 3.0Mbit/s ission at 4.0Mbit/s	Class Class is ot Economy Class Class is ot	her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above	103,627 126,532 100,020 105,989 1,589 893 945 795 447 473 3,974 2,228 2,362 795 447 472 7,944 4,456 4,725 14,403 7,887 8,360 21,357 12,166 12,897 28,304 15,685 16,626 33,768 18,938 20,074 40,229 22,752 24,113	95, 109, 92, 97, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,
	Enabling code transmi Enabling code transmission from 0.2Mbit/s to 0.4Mbit/s Enabling code transmission from 0.5Mbit/s to 0.9Mbit/s Enabling code transmi Enabling code transmi Enabling code transmi Enabling code transmi	(a) 0.2Mbit/s (b)Per 0.1Mbit/s increment after exceeding 0.2Mbit/s (a) 0.5Mbit/s (b)Per 0.1Mbit/s increment after exceeding 0.5Mbit/s ission at 1.0Mbit/s ission at 2.0Mbit/s ission at 3.0Mbit/s ission at 4.0Mbit/s	Class Class is ot Economy Class Class is ot	her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Imaintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above her than below	103,627 126,532 100,020 105,989 1,589 893 945 795 447 473 3,974 2,228 2,362 795 447 472 7,944 4,456 4,725 14,403 7,887 8,360 21,357 12,166 12,897 28,304 15,685 16,626 33,768 18,938 20,074 40,229 22,752 24,113 43,699	95,i 109,i 92,i 97,i 1,i 97,i 1,i 97,i 1,i 1,i 1,i 1,i 1,i 1,i 1,i 1,i 1,i 1
Guaranteeing downlink transmission spe	Enabling code transmi Enabling code transmission from 0.2Mbit/s to 0.4Mbit/s Enabling code transmission from 0.5Mbit/s to 0.9Mbit/s Enabling code transmi Enabling code transmi Enabling code transmi Enabling code transmi Enabling code transmi	(a) 0.2Mbit/s (b)Per 0.1Mbit/s increment after exceeding 0.2Mbit/s (a) 0.5Mbit/s (b)Per 0.1Mbit/s increment after exceeding 0.5Mbit/s ission at 1.0Mbit/s ission at 2.0Mbit/s ission at 3.0Mbit/s ission at 4.0Mbit/s	Class Class is ot Economy Class Class is ot	her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above	103,627 126,532 100,020 105,989 1,589 893 945 795 447 473 3,974 2,228 2,362 795 447 472 7,944 4,456 4,725 14,403 7,887 8,360 21,357 12,166 12,897 28,304 15,685 16,626 33,768 18,938 20,074 40,229 22,752 24,113	95,8 95,8 109,6 92,6 97,5 1,6 6 6 2,6 1,6 1,6 1,6 1,6 1,6 1,6 1,6 1,6 1,6 1

i .			112		
			Type 1 maintenance category	26,182	18,82
		Class	Maintenance category is other than above	27,748	19,95
Enabling code transmission at 9.0Mbit/s		Class is ot	her than below	50,653	33,73
		Economy	Type 1 maintenance category	28,410	20,42
		Class	Maintenance category is other than above	30,110	21,65
Enabling code	(a) 0.1Mbit/s	Class is ot	her than below	618	41
transmission from		Economy	Type 1 maintenance category	345	24
0.1Mbit/s to 0.4Mbit/s	3	Class	Maintenance category is other than above	364	26
	(b) Per 0.1Mbit/s	Class is ot	her than below	619	41
	increment after	Economy	Type 1 maintenance category	345	24
	exceeding 0.1Mbit/s	Class	Maintenance category is other than above	371	26
Enabling code	(a) 0.5Mbit/s	Class is ot	her than below	3,080	2,05
transmission from		Economy	Type 1 maintenance category	1,728	1,24
0.5Mbit/s to 0.8Mbit/s	;	Class	Maintenance category is other than above	1,833	1,31
	(b) Per 0.1Mbit/s	Class is ot	her than below	618	41
	increment after	Economy	Type 1 maintenance category	345	24
	exceeding 0.5Mbit/s	Class	Maintenance category is other than above	364	26
Enabling code	(a) 1.0Mbit/s	Class is ot	her than below	6,158	4,10
transmission from		Economy	Type 1 maintenance category	3,455	2,48
1.0Mbit/s to 1.8Mbit/s	3	Class	Maintenance category is other than above	3,661	2,63
	(b) Per 0.1Mbit/s	Class is ot	her than below	503	33
	increment after	Economy	Type 1 maintenance category	268	19
	exceeding 1.0Mbit/s	Class	Maintenance category is other than above	284	20
Enabling code	(a) 2.0Mbit/s		her than below	11,162	7,43
transmission from			Type 1 maintenance category	6,116	4,41
2.0Mbit/s to 2.7Mbit/s	,	Class	Maintenance category is other than above	6,482	4,68
	(b) Per 0.1Mbit/s	Class is ot	her than below	539	35
	increment after		Type 1 maintenance category	331	23
	exceeding 2.0Mbit/s	Class	Maintenance category is other than above	350	24
Enabling code	(a) 3.0Mbit/s		her than below	16,549	11.02
transmission from	(4) 2101111111		Type 1 maintenance category	9,433	6,76
3.0Mbit/s to 3.6Mbit/s		Class	Maintenance category is other than above	9,997	7,16
	(b) Per 0.1Mbit/s		her than below	539	35
	increment after		Type 1 maintenance category	275	20
	exceeding 3.0Mbit/s	Class	Maintenance category is other than above	290	21
Enabling code	(a) 4.0Mbit/s		her than below	21,941	14,61
transmission from	(u) 11011101010		Type 1 maintenance category	12,156	8,76
4.0Mbit/s to 4.5Mbit/s		Class	Maintenance category is other than above	12,888	9,28
4.01416163 to 4.51416163	(b) Per 0.1Mbit/s		her than below	423	28
	increment after		Type 1 maintenance category	254	17
	exceeding 4.0Mbit/s	Class	Maintenance category is other than above	269	19
Enabling code	(a) 5.0Mbit/s		her than below	26,174	17,42
transmission from	(a) 5.01410103		Type 1 maintenance category	14,679	10,55
5.0Mbit/s to 5.4Mbit/s	,	Class	Maintenance category is other than above	15,563	11,18
5.01410103 to 5.41410103	(b) Per 0.1Mbit/s		her than below	503	33
	increment after		Type 1 maintenance category	295	21
	exceeding 5.0Mbit/s	Class	Maintenance category is other than above	313	22
Enabling code	(a) 6.0Mbit/s		her than below	31.177	20,76
transmission from	(a) O.OIVIDIUS		Type 1 maintenance category	17,631	12,65
6.0Mbit/s to 6.3Mbit/s		Class	Maintenance category is other than above	18,690	13,41
o.olviolos to o.olviolos	(b)Per 0.1Mbit/s		her than below	269	15,41
	increment after		1		
	exceeding 6.0Mbit/s	Class	Type 1 maintenance category Maintenance category is other than above	137 145	10
Enabling code	(a) 7.0Mbit/s		her than below	33,869	22,55
transmission from	(4) 7.01410108		Type 1 maintenance category	18,992	13,65
7.0Mbit/s to 7.2Mbit/s		Class	Maintenance category is other than above	20,136	14,47
7.01V10103 tO 7.21V10108	(b) Per 0.1Mbit/s		her than below	233	14,47
	increment after		Type 1 maintenance category	130	1.
	exceeding 7.0Mbit/s	Class	Maintenance category is other than above	138	
Enabling code transmi	U		her than below	36,181	24,09
Enabling code transmi	ission at o.UNDIUS				
			Type 1 maintenance category Maintenance category is other than chave	20,285	14,58
Enghling and the tree	ission at 9 1ML:4/a	Class	Maintenance category is other than above	21,504	15,46
Enabling code transmi	ission at 8.1 Mbit/s		her than below	36,493	24,30
			Type 1 maintenance category	20,466	14,71
E 11'		Class	Maintenance category is other than above	21,690	15,59
Enabling code transmi	ission at 9.0Mbit/s		her than below	39,261	26,14
		Liconomi	Type 1 maintenance category	22,013	15,83
		Economy Class	Maintenance category is other than above	23,338	16,78

			Classificati	ion	11	Monthly Amount R	ate	Ren					
						Additional	Additional						
						charge for each							
						10-km unit	POI is installed						
						when the	at other than						
a.					rry mainly AM broadcast sound signals	350							
General					rry mainly FM broadcast sound signals	1,400							
leas	sed line		ission at 50bit/s or less	S		190							
		Other than above				120	896						
b.		Enabling code	Class is other than be	elow		120	896						
High-Speed		transmission from	Economy Class		aintenance category	110							
digi		64kbit/s to 48kbit/s		Maintena	nce category is other than above	120	896						
tran	smission	Enabling code	Class is other than be	elow		230	1,791						
		transmission at	Economy Class	Type 1 ma	aintenance category	220	1,690						
		128kbit/s			nce category is other than above	230	1,791	1					
		Enabling code transm	ission at 192kbit/s			350	2,687						
		Enabling code transm	ission at 256kbit/s			470	3,583	1					
		Enabling code transn				700							
a. Ger leas b. High digit trans		Enabling code transm				930							
		Enabling code transm				1,400		1					
			ussion at 1.152Mbit/s			2,100							
			Class is other than be	elow		2,800		1					
		code transmission at	Economy Class		aintenance category	2,640							
		code transmission at	Leonomy Class		nce category is other than above	2,800		ł					
		Enghling and the	viscion et 2.0703 fl. tr	iviaimenai	nce category is other than above			1					
			hission at 3.072Mbit/s			5,010		ł					
1			ission at 4.608Mbit/s	.1		7,110		1					
1		Enabling code	Class is other than be		•	9,210		-					
1		transmission at	Economy Class	J1	aintenance category	5,670		1					
47		6.144Mbit/s			nce category is other than above	6,010		<u> </u>					
line	Type 1	Enabling code	Class is other than be	_		590							
ATM leased line	ATM	transmission at	Second Class		aintenance category	280		1					
eas	leased	d 0.5Mbit/s			nce category is other than above	300							
Ϋ́	line		Economy Class		aintenance category	280 300	,						
Ę		transmission at 1.0Mbit/s Enabling code transmission at 2.0Mbit/s		Maintena	Maintenance category is other than above								
1			Class is other than below		1,190	7,581							
			Second Class Type 1 maintenance category		560	3,576							
ပဲ				Maintenance category is other than above		590	3,791						
			Economy Class		aintenance category	560	3,576						
				Maintena	nce category is other than above	590	3,791						
			Class is other than be			2,150	13,741						
			Second Class	Type 1 ma	aintenance category	1,050	6,705	1					
					nce category is other than above	1,110		1					
			Economy Class		aintenance category	980	,	1					
					nce category is other than above	1,040		1					
		Enabling code	Class is other than be		nee entegory is other than those	3,190		1					
		transmission at	Second Class		aintenance category	1,540		1					
		3.0Mbit/s				nce category is other than above	1,630		1				
			Economy Class		aintenance category	1,540		1					
			Deonomy Class		nce category is other than above	1,630		1					
		Enabling code	Class is other than be		nee entegory is other than above	4,160		ł					
			Second Class		aintenance category	2,030		1					
1		4.0Mbit/s	transmission at 4.0Mbit/s			Second Class		nce category is other than above	2,030		ł		
1							4.UMDII/S	4.0IVIUIUS	Economy Class	_	aintenance category	1,960	
								LCOHOINY CIASS		<u> </u>			ł
		Enghling and	Class is athendered		nce category is other than above	2,080		1					
		Enabling code	Class is other than be		ointananaa aataa	5,050		1					
		transmission at	Second Class		aintenance category	2,450		1					
1		5.0Mbit/s	Easney Cl		nce category is other than above	2,600		1					
1			Economy Class		aintenance category	2,380		1					
1		F 1.11	(-) (O) # :-/	_	nce category is other than above	2,520		1					
1		Enabling code	(a) 6.0Mbit/s		ther than below	5,940		-					
1		transmission from		Second	Type 1 maintenance category	3,010		-					
1		6.0Mbit/s to		Class	Maintenance category is other than above	3,190		1					
1		49.0Mbit/s		Economy		2,800		1					
1			(1) P. 1035111	Class	Maintenance category is other than above	2,970		-					
			(b) Per 1.0Mbit/s		ther than below	460		1					
		1	afrer exceeding	Second	Type 1 maintenance category	310		1					
		1	6.0Mbit/s	Class	Maintenance category is other than above	330		1					
				Economy		220		1					
1		L		Class	Maintenance category is other than above	230							
1		Enabling code	(a)		ther than below	26,190							
1		transmission from	50.0Mbit/s	Second	Type 1 maintenance category	16,800		1					
1		50.0Mbit/s to		Class	Maintenance category is other than above	17,810		1					
1		134.0Mbit/s		Economy		12,390		1					
1				Class	Maintenance category is other than above	13,130	83,866]					
1			(b)	Class is or	ther than below	130]					
		1	Per 1.0Mbit/s after	Second	Type 1 maintenance category	130	852						
1			exceeding 50.0Mbit/		Maintenance category is other than above	140		1					
	1			Economy		60		1					

	Ebnabling code transn	nission at 134.7Mbit/s	Class is ot	ther than below	37,250	237,8
			Second	Type 1 maintenance category	28,140	179,6
			Class	Maintenance category is other than above	29,830	190,4
			Economy Class	Type 1 maintenance category Maintenance category is other than above	17,570 18,620	112,1
	Enabling code transmi	ssion at 600Mbit/s		ther than below	87,630	559,5
	Zincomig code transmi	SSION AC OCCUPANTO		Type 1 maintenance category	41,370	264,
			Class	Maintenance category is other than above	43,850	280,
ed	Enabling code	(a)	Class is ot	ther than below	120	
paads	transmission from	0.2Mbit/s	Economy	Type 1 maintenance category	60	
transmission	0.2Mbit/s to 0.4Mbit/s	s	Class	Maintenance category is other than above	60	
iss		(b) Per 0.1Mbit/s		her than below	60	
usu		increment after		Type 1 maintenance category	30	
tra	- III I	exceeding 0.2Mbit/s	Class	Maintenance category is other than above	30	
uplink	Enabling code	(a)		ther than below	300	1,
dn	transmission from 0.5Mbit/s to 0.9Mbit/s	0.5Mbit/s		Type 1 maintenance category	140	
ing	U.5Mbit/s to U.9Mbit/s	(b) Don () 1Mbit/o	Class	Maintenance category is other than above	150 60	
tee		(b) Per 0.1Mbit/s increment after		her than below Type 1 maintenance category	30	
Guaranteeing		exceeding 0.5Mbit/s	Class	Maintenance category is other than above	30	
- Gr	Enabling code transmi			ther than below	590	3,
Ī	Litabiling code transim	ssion at 1.0Moles		Type 1 maintenance category	280	1,
			Class	Maintenance category is other than above	300	1,
	Enabling code transmi	ssion at 2.0Mbit/s		ther than below	1,080	6,
	8			Type 1 maintenance category	490	3,
			Class	Maintenance category is other than above	520	3,
	Enabling code transmi	ssion at 3.0Mbit/s		ther than below	1,600	10,
				Type 1 maintenance category	770	4,
			Class	Maintenance category is other than above	820	5,
	Enabling code transmi	ssion at 4.0Mbit/s	Class is ot	her than below	2,110	13,
			Economy	Type 1 maintenance category	980	6,
			Class	Maintenance category is other than above	1,040	6,
	Enabling code transmi	ssion at 5.0Mbit/s	Class is ot	her than below	2,520	16,
			Economy	Type 1 maintenance category	1,190	7,
			Class	Maintenance category is other than above	1,260	8,
	Enabling code transmi	ssion at 6.0Mbit/s		her than below	3,010	19,
				Type 1 maintenance category	1,440	9,
			Class	Maintenance category is other than above	1,520	9,
	Enabling code transmi	ssion at 7.0Mbit/s		her than below	3,260	20,
				Type 1 maintenance category	1,540	9,
			Class	Maintenance category is other than above	1,630	10,
	Enabling code transmi	ssion at 8.0Mbit/s		ther than below	3,490	22,
				Type 1 maintenance category	1,650	10,
Ì	Enabling code transmi	asian at 0.0Mbit/a	Class	Maintenance category is other than above ther than below	1,740	11,
	Enabling code transim	ssion at 9.01viol/s		Type 1 maintenance category	3,780 1,790	24,
			Class	Maintenance category is other than above		
1						12
귯	Enabling code	(a)			1,890 120	12,
beed	Enabling code transmission from	(a) 0.2Mbit/s	Class is ot	ther than below	120	
peeds uc	transmission from	(a) 0.2Mbit/s	Class is ot	her than below Type 1 maintenance category		
ission speed		` '	Class is ot Economy Class	ther than below	120 60	
smission speed	transmission from	0.2Mbit/s	Class is ot Economy Class Class is ot	her than below Type I maintenance category Maintenance category is other than above ther than below	120 60 60	
ransmission speed	transmission from	0.2Mbit/s (b) Per 0.1Mbit/s	Class is ot Economy Class Class is ot	her than below Type 1 maintenance category Maintenance category is other than above	120 60 60 60	
nk transmission speed	transmission from	0.2Mbit/s (b) Per 0.1Mbit/s increment after	Class is ot Economy Class Class is ot Economy Class	her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category	60 60 60 30	
nlink transmission speed	transmission from 0.2Mbit/s to 0.4Mbit/s	0.2Mbit/s (b) Per 0.1Mbit/s increment after exceeding 0.2Mbit/s	Class is ot Economy Class Class is ot Economy Class Class is ot	her than below Type 1 maintenance category Maintenance category is other than above ther than below Type 1 maintenance category Maintenance category is other than above	120 60 60 60 30 30	1,
lownlink transmission speed	transmission from 0.2Mbit/s to 0.4Mbit/s Enabling code	0.2Mbit/s (b) Per 0.1Mbit/s increment after exceeding 0.2Mbit/s (a)	Class is ot Economy Class Class is ot Economy Class Class is ot	her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category Maintenance category is other than above her than below	120 60 60 60 30 30 30	1,
ng downlink transmission speed	transmission from 0.2Mbit/s to 0.4Mbit/s Enabling code transmission from	0.2Mbit/s (b) Per 0.1Mbit/s increment after exceeding 0.2Mbit/s (a) 0.5Mbit/s (b) Per 0.1Mbit/s	Class is ot Economy Class Class is ot Economy Class Class is ot Economy Class Class is ot	her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Type 1 maintenance category Maintenance category Maintenance category is other than above her than below	120 60 60 60 30 30 300 140 150	1,
eeing downlink transmission speed	transmission from 0.2Mbit/s to 0.4Mbit/s Enabling code transmission from	0.2Mbit/s (b) Per 0.1Mbit/s increment after exceeding 0.2Mbit/s (a) 0.5Mbit/s (b) Per 0.1Mbit/s increment after	Class is ot Economy Class Class is ot Economy Class Class is ot Economy Class Class is ot Economy	her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category Maintenance category Maintenance category is other than above her than below Type 1 maintenance category	120 60 60 60 30 30 300 140 150 60	1,
ranteeing downlink transmission speed	transmission from 0.2Mbit/s to 0.4Mbit/s Enabling code transmission from 0.5Mbit/s to 0.9Mbit/s	0.2Mbit/s (b) Per 0.1Mbit/s increment after exceeding 0.2Mbit/s (a) 0.5Mbit/s (b) Per 0.1Mbit/s increment after exceeding 0.5Mbit/s	Class is ot Economy Class Class is ot Economy Class Class is ot Economy Class Class is ot Economy Class	her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category Maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above	120 60 60 60 30 30 140 150 60 30	1,
Juaranteeing downlink transmission speed	transmission from 0.2Mbit/s to 0.4Mbit/s Enabling code transmission from	0.2Mbit/s (b) Per 0.1Mbit/s increment after exceeding 0.2Mbit/s (a) 0.5Mbit/s (b) Per 0.1Mbit/s increment after exceeding 0.5Mbit/s	Class is of Economy Class Class is of Economy Class Class is of Economy Class Class is of Economy Class Class is of Economy Class	her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above her than below	120 60 60 60 30 300 140 150 60 30 30 590	1,
Guaranteeing downlink transmission speed	transmission from 0.2Mbit/s to 0.4Mbit/s Enabling code transmission from 0.5Mbit/s to 0.9Mbit/s	0.2Mbit/s (b) Per 0.1Mbit/s increment after exceeding 0.2Mbit/s (a) 0.5Mbit/s (b) Per 0.1Mbit/s increment after exceeding 0.5Mbit/s	Class is of Economy Class	her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category	120 60 60 30 30 300 140 150 60 30 30 280	3, 1,
Guaranteeing downlink transmission speed	transmission from 0.2Mbit/s to 0.4Mbit/s Enabling code transmission from 0.5Mbit/s to 0.9Mbit/s Enabling code transmi	0.2Mbit/s (b) Per 0.1Mbit/s increment after exceeding 0.2Mbit/s (a) 0.5Mbit/s (b) Per 0.1Mbit/s increment after exceeding 0.5Mbit/s ssion at 1.0Mbit/s	Class is of Economy Class Class is of Economy Class Class is of Economy Class Class is of Economy Class Class is of Economy Class Class is of Economy Class	her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above	120 60 60 60 30 30 300 140 150 60 30 30 280 300 300 300 300 300 300 300 3	3, 1, 1,
Guaranteeing downlink transmission speed	transmission from 0.2Mbit/s to 0.4Mbit/s Enabling code transmission from 0.5Mbit/s to 0.9Mbit/s	0.2Mbit/s (b) Per 0.1Mbit/s increment after exceeding 0.2Mbit/s (a) 0.5Mbit/s (b) Per 0.1Mbit/s increment after exceeding 0.5Mbit/s ssion at 1.0Mbit/s	Class is of Economy Class	her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above her than below	120 60 60 60 30 30 300 140 150 60 30 30 590 280 300 1,080	3, 1, 1, 6,
Guaranteeing downlink transmission speed	transmission from 0.2Mbit/s to 0.4Mbit/s Enabling code transmission from 0.5Mbit/s to 0.9Mbit/s Enabling code transmi	0.2Mbit/s (b) Per 0.1Mbit/s increment after exceeding 0.2Mbit/s (a) 0.5Mbit/s (b) Per 0.1Mbit/s increment after exceeding 0.5Mbit/s ssion at 1.0Mbit/s	Class is of Economy Class	her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category is other than above her than below Type 1 maintenance category is other than above her than below	120 60 60 60 30 300 140 150 60 30 30 590 280 300 1,080 490	3, 1, 1, 66, 3,
Guaranteeing downlink transmission speed	transmission from 0.2Mbit/s to 0.4Mbit/s Enabling code transmission from 0.5Mbit/s to 0.9Mbit/s Enabling code transmi	0.2Mbit/s (b) Per 0.1Mbit/s increment after exceeding 0.2Mbit/s (a) 0.5Mbit/s (b) Per 0.1Mbit/s increment after exceeding 0.5Mbit/s ssion at 1.0Mbit/s	Class is of Economy Class	her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category Maintenance category is other than above	120 60 60 60 30 300 140 150 60 30 30 590 280 300 1,080 490 520	3, 1, 1, 6, 3, 3,
Guaranteeing downlink transmission speed	transmission from 0.2Mbit/s to 0.4Mbit/s Enabling code transmission from 0.5Mbit/s to 0.9Mbit/s Enabling code transmi	0.2Mbit/s (b) Per 0.1Mbit/s increment after exceeding 0.2Mbit/s (a) 0.5Mbit/s (b) Per 0.1Mbit/s increment after exceeding 0.5Mbit/s ssion at 1.0Mbit/s	Class is of Economy Class Class is of Cl	her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above her than below	120 60 60 30 30 300 140 150 60 30 30 590 280 1,080 490 520 1,600	3, 1, 1, 6, 3, 3, 10,
Guaranteeing downlink transmission speed	transmission from 0.2Mbit/s to 0.4Mbit/s Enabling code transmission from 0.5Mbit/s to 0.9Mbit/s Enabling code transmi	0.2Mbit/s (b) Per 0.1Mbit/s increment after exceeding 0.2Mbit/s (a) 0.5Mbit/s (b) Per 0.1Mbit/s increment after exceeding 0.5Mbit/s ssion at 1.0Mbit/s	Class is of Economy Class	her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category is other than above her than below	120 60 60 30 30 300 140 150 60 30 30 590 280 300 1,080 490 520 1,600 770	3, 1, 1, 6, 3, 3, 10, 4,
Guaranteeing downlink transmission speed	transmission from 0.2Mbit/s to 0.4Mbit/s Enabling code transmission from 0.5Mbit/s to 0.9Mbit/s Enabling code transmi Enabling code transmi	0.2Mbit/s (b) Per 0.1Mbit/s increment after exceeding 0.2Mbit/s (a) 0.5Mbit/s (b) Per 0.1Mbit/s increment after exceeding 0.5Mbit/s ssion at 1.0Mbit/s ssion at 2.0Mbit/s	Class is of Economy Class	her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above	120 60 60 60 30 30 300 140 150 60 30 30 590 280 300 1,080 490 520 1,600 770 820	3, 1, 1, 6, 3, 3, 10, 4,
Guaranteeing downlink transmission speed	transmission from 0.2Mbit/s to 0.4Mbit/s Enabling code transmission from 0.5Mbit/s to 0.9Mbit/s Enabling code transmi	0.2Mbit/s (b) Per 0.1Mbit/s increment after exceeding 0.2Mbit/s (a) 0.5Mbit/s (b) Per 0.1Mbit/s increment after exceeding 0.5Mbit/s ssion at 1.0Mbit/s ssion at 2.0Mbit/s	Class is of Economy Class Class is of Class is	her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above her than below	120 60 60 60 30 30 300 140 150 60 30 30 590 280 300 1,080 490 520 1,600 770 820 2,110	3, 1, 1, 1, 6, 3, 3, 10, 4, 5,
Guaranteeing downlink transmission speed	transmission from 0.2Mbit/s to 0.4Mbit/s Enabling code transmission from 0.5Mbit/s to 0.9Mbit/s Enabling code transmi Enabling code transmi	0.2Mbit/s (b) Per 0.1Mbit/s increment after exceeding 0.2Mbit/s (a) 0.5Mbit/s (b) Per 0.1Mbit/s increment after exceeding 0.5Mbit/s ssion at 1.0Mbit/s ssion at 2.0Mbit/s	Class is of Economy Class Class is of Class is	her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above	120 60 60 60 30 30 300 140 150 60 30 30 590 280 300 1,080 490 520 1,600 770 820	3, 1, 1, 6, 3, 3, 10, 4,
Guaranteeing downlink transmission speed	transmission from 0.2Mbit/s to 0.4Mbit/s Enabling code transmission from 0.5Mbit/s to 0.9Mbit/s Enabling code transmi Enabling code transmi	0.2Mbit/s (b) Per 0.1Mbit/s increment after exceeding 0.2Mbit/s (a) 0.5Mbit/s (b) Per 0.1Mbit/s increment after exceeding 0.5Mbit/s ssion at 1.0Mbit/s ssion at 2.0Mbit/s ssion at 3.0Mbit/s	Class is of Economy Class	her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category	120 60 60 60 30 30 300 140 150 60 30 30 590 280 300 1,080 490 520 1,600 770 820 2,110 980	3, 1, 1, 6, 3, 3, 10, 4, 5, 5, 13,
Guaranteeing downlink transmission speed	transmission from 0.2Mbit/s to 0.4Mbit/s Enabling code transmission from 0.5Mbit/s to 0.9Mbit/s Enabling code transmi Enabling code transmi Enabling code transmi	0.2Mbit/s (b) Per 0.1Mbit/s increment after exceeding 0.2Mbit/s (a) 0.5Mbit/s (b) Per 0.1Mbit/s increment after exceeding 0.5Mbit/s ssion at 1.0Mbit/s ssion at 2.0Mbit/s ssion at 3.0Mbit/s	Class is of Economy Class	her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category is other than above her than below Type 1 maintenance category is other than above	120 60 60 60 30 30 300 140 150 60 30 39 280 300 1,080 490 520 1,600 770 820 2,110 980 1,040	3, 1, 1, 6, 3, 3, 3, 10, 4, 5, 5, 6, 6,
Guaranteeing downlink transmission speed	transmission from 0.2Mbit/s to 0.4Mbit/s Enabling code transmission from 0.5Mbit/s to 0.9Mbit/s Enabling code transmi Enabling code transmi Enabling code transmi	0.2Mbit/s (b) Per 0.1Mbit/s increment after exceeding 0.2Mbit/s (a) 0.5Mbit/s (b) Per 0.1Mbit/s increment after exceeding 0.5Mbit/s ssion at 1.0Mbit/s ssion at 2.0Mbit/s ssion at 3.0Mbit/s	Class is of Economy Class	her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above her than below	120 60 60 60 30 30 300 140 150 60 30 30 590 280 300 1,080 490 520 1,600 770 820 2,110 980 1,040 2,520	3, 1, 1, 6, 3, 3, 10, 4, 5, 13, 6, 6, 6, 16,
Guaranteeing downlink transmission speed	transmission from 0.2Mbit/s to 0.4Mbit/s Enabling code transmission from 0.5Mbit/s to 0.9Mbit/s Enabling code transmi Enabling code transmi Enabling code transmi	0.2Mbit/s (b) Per 0.1Mbit/s increment after exceeding 0.2Mbit/s (a) 0.5Mbit/s (b) Per 0.1Mbit/s increment after exceeding 0.5Mbit/s ssion at 1.0Mbit/s ssion at 2.0Mbit/s ssion at 3.0Mbit/s ssion at 4.0Mbit/s	Class is of Economy Class	her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category is other than above her than below Type 1 maintenance category Type 1 maintenance category Maintenance category is other than above her than below	120 60 60 60 30 30 300 140 150 60 30 30 590 280 300 1,080 490 520 1,600 770 820 2,110 980 1,040 2,520 1,190	3, 1, 1, 6, 3, 3, 10, 4, 5, 6, 6, 6, 16, 7, 8,
Guaranteeing downlink transmission speed	transmission from 0.2Mbit/s to 0.4Mbit/s Enabling code transmission from 0.5Mbit/s to 0.9Mbit/s Enabling code transmi Enabling code transmi Enabling code transmi Enabling code transmi	0.2Mbit/s (b) Per 0.1Mbit/s increment after exceeding 0.2Mbit/s (a) 0.5Mbit/s (b) Per 0.1Mbit/s increment after exceeding 0.5Mbit/s ssion at 1.0Mbit/s ssion at 2.0Mbit/s ssion at 3.0Mbit/s ssion at 4.0Mbit/s	Class is of Economy Class	her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Imaintenance category is other than above her than below Type 1 maintenance category	120 60 60 60 30 30 300 140 150 60 30 30 590 280 300 1,080 490 520 1,600 770 820 2,110 980 1,040 2,520 1,190 1,260	3, 1, 1, 1, 6, 3, 3, 3, 10, 4, 5, 13, 6, 6, 6, 16, 7, 7, 8,
Guaranteeing downlink transmission speed	transmission from 0.2Mbit/s to 0.4Mbit/s Enabling code transmission from 0.5Mbit/s to 0.9Mbit/s Enabling code transmi Enabling code transmi Enabling code transmi Enabling code transmi	0.2Mbit/s (b) Per 0.1Mbit/s increment after exceeding 0.2Mbit/s (a) 0.5Mbit/s (b) Per 0.1Mbit/s increment after exceeding 0.5Mbit/s ssion at 1.0Mbit/s ssion at 2.0Mbit/s ssion at 3.0Mbit/s ssion at 4.0Mbit/s	Class is of Economy Class	her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above her than below	120 60 60 60 30 30 300 140 150 60 30 30 590 280 300 1,080 490 520 1,600 770 820 2,110 980 1,040 2,520 1,190 1,260 3,010	3 3 1. 1. 6. 3 3 3. 10. 4 5. 5 13. 6. 6. 6. 6. 6. 6. 7. 7. 7. 8. 8. 8. 8. 8. 8. 8. 8. 8. 8. 8. 8. 8.
Guaranteeing downlink transmission speed	transmission from 0.2Mbit/s to 0.4Mbit/s Enabling code transmission from 0.5Mbit/s to 0.9Mbit/s Enabling code transmi Enabling code transmi Enabling code transmi Enabling code transmi	0.2Mbit/s (b) Per 0.1Mbit/s increment after exceeding 0.2Mbit/s (a) 0.5Mbit/s (b) Per 0.1Mbit/s increment after exceeding 0.5Mbit/s ssion at 1.0Mbit/s ssion at 2.0Mbit/s ssion at 3.0Mbit/s ssion at 4.0Mbit/s ssion at 5.0Mbit/s	Class is of Economy Class	her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Imaintenance category is other than above her than below Type 1 maintenance category	120 60 60 60 30 30 300 140 150 60 30 30 590 280 300 1,080 490 520 1,600 770 820 2,110 980 1,040 2,520 1,190 1,260 3,010 1,440	3, 3, 1, 1, 6, 3, 3, 3, 10, 4, 5, 5, 13, 6, 6, 6, 7, 7, 8, 19, 9, 9, 9, 9, 9, 9, 9, 9, 9, 9, 9, 9, 9
Guaranteeing downlink transmission speed	transmission from 0.2Mbit/s to 0.4Mbit/s Enabling code transmission from 0.5Mbit/s to 0.9Mbit/s Enabling code transmi	0.2Mbit/s (b) Per 0.1Mbit/s increment after exceeding 0.2Mbit/s (a) 0.5Mbit/s (b) Per 0.1Mbit/s increment after exceeding 0.5Mbit/s ssion at 1.0Mbit/s ssion at 2.0Mbit/s ssion at 3.0Mbit/s ssion at 4.0Mbit/s ssion at 5.0Mbit/s	Class is of Economy Class	her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above her than below	120 60 60 60 30 30 300 140 150 60 30 300 140 150 60 30 30 590 280 300 1,080 490 520 1,600 770 820 2,110 980 1,040 2,520 1,190 1,260 3,010 1,440 1,520	3.3 1.1 1.6 6.3 3.3 100 4.4 5.5 13.3 6.6 6.6 6.7 7.8 8.8 19.9 9.9 9.9 9.9
Guaranteeing downlink transmission speed	transmission from 0.2Mbit/s to 0.4Mbit/s Enabling code transmission from 0.5Mbit/s to 0.9Mbit/s Enabling code transmi	0.2Mbit/s (b) Per 0.1Mbit/s increment after exceeding 0.2Mbit/s (a) 0.5Mbit/s (b) Per 0.1Mbit/s increment after exceeding 0.5Mbit/s ssion at 1.0Mbit/s ssion at 2.0Mbit/s ssion at 3.0Mbit/s ssion at 4.0Mbit/s ssion at 5.0Mbit/s ssion at 7.0Mbit/s	Class is of Economy Class	her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Type 1 maintenance category Maintenance category is other than above	120 60 60 60 30 30 300 140 150 60 30 300 140 150 60 30 30 590 280 300 1,080 490 520 1,600 770 820 2,110 980 1,040 2,520 1,190 1,260 3,010 1,440 1,520 3,260	3, 3, 1, 1, 6, 3, 3, 3, 10, 4, 4, 5, 5, 13, 16, 6, 6, 6, 16, 7, 8, 8, 8, 9, 9, 9, 9, 9, 9, 9, 9, 9, 9, 9, 9, 9,
Guaranteeing downlink transmission speed	transmission from 0.2Mbit/s to 0.4Mbit/s Enabling code transmission from 0.5Mbit/s to 0.9Mbit/s Enabling code transmi	0.2Mbit/s (b) Per 0.1Mbit/s increment after exceeding 0.2Mbit/s (a) 0.5Mbit/s (b) Per 0.1Mbit/s increment after exceeding 0.5Mbit/s ssion at 1.0Mbit/s ssion at 2.0Mbit/s ssion at 3.0Mbit/s ssion at 4.0Mbit/s ssion at 5.0Mbit/s ssion at 7.0Mbit/s	Class is of Economy Class	her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above her than below	120 60 60 60 30 30 300 140 150 60 30 300 140 150 60 30 30 590 280 300 1,080 490 520 1,600 770 820 2,110 980 1,040 2,520 1,190 1,260 3,010 1,440 1,520 3,260 1,540	3, 1, 1, 6, 3, 10, 4, 5, 13, 6, 6, 6, 7,
Guaranteeing downlink transmission speed	transmission from 0.2Mbit/s to 0.4Mbit/s Enabling code transmission from 0.5Mbit/s to 0.9Mbit/s Enabling code transmi	0.2Mbit/s (b) Per 0.1Mbit/s increment after exceeding 0.2Mbit/s (a) 0.5Mbit/s (b) Per 0.1Mbit/s increment after exceeding 0.5Mbit/s ssion at 1.0Mbit/s ssion at 2.0Mbit/s ssion at 3.0Mbit/s ssion at 4.0Mbit/s ssion at 5.0Mbit/s ssion at 7.0Mbit/s	Class is of Economy Class	her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above her than below	120 60 60 60 30 30 300 140 150 60 30 300 140 150 60 30 30 300 1,080 490 520 1,600 770 820 2,110 980 1,040 2,520 1,190 1,260 3,010 1,440 1,520 3,260 1,540 1,630 3,490 1,650	33, 3, 1, 1, 1, 1, 6, 6, 6, 6, 6, 6, 16, 7, 7, 8, 8, 19, 9, 9, 20, 9, 10, 22, 10, 10, 22, 10, 10, 10, 11, 11, 11, 11, 11, 11, 11
Guaranteeing downlink transmission speed	transmission from 0.2Mbit/s to 0.4Mbit/s Enabling code transmission from 0.5Mbit/s to 0.9Mbit/s Enabling code transmi Enabling code transmi	0.2Mbit/s (b) Per 0.1Mbit/s increment after exceeding 0.2Mbit/s (a) 0.5Mbit/s (b) Per 0.1Mbit/s increment after exceeding 0.5Mbit/s ssion at 1.0Mbit/s ssion at 2.0Mbit/s ssion at 4.0Mbit/s ssion at 5.0Mbit/s ssion at 6.0Mbit/s ssion at 7.0Mbit/s	Class is of Economy Class	her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Imaintenance category Maintenance category is other than above her than below Type 1 maintenance category Imaintenance cate	120 60 60 60 60 30 30 300 140 150 60 30 300 1,000 1,080 490 1,080 490 2,110 980 1,040 2,520 1,190 1,260 3,010 1,440 1,520 3,260 1,540 1,630 3,490 1,650 1,740	1, 3, 1, 1, 6, 3, 3, 3, 10, 4, 5, 13, 6, 6, 6, 6, 16, 7, 9, 9, 9, 9, 10, 9, 9, 10, 10, 10, 10, 10, 10, 10, 10, 10, 10
Guaranteeing downlink transmission speed	transmission from 0.2Mbit/s to 0.4Mbit/s Enabling code transmission from 0.5Mbit/s to 0.9Mbit/s Enabling code transmi	0.2Mbit/s (b) Per 0.1Mbit/s increment after exceeding 0.2Mbit/s (a) 0.5Mbit/s (b) Per 0.1Mbit/s increment after exceeding 0.5Mbit/s ssion at 1.0Mbit/s ssion at 2.0Mbit/s ssion at 4.0Mbit/s ssion at 5.0Mbit/s ssion at 6.0Mbit/s ssion at 7.0Mbit/s	Class is of Economy Class	her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above her than below Type 1 maintenance category Maintenance category is other than above her than below	120 60 60 60 30 30 300 140 150 60 30 300 140 150 60 30 30 300 1,080 490 520 1,600 770 820 2,110 980 1,040 2,520 1,190 1,260 3,010 1,440 1,520 3,260 1,540 1,630 3,490 1,650	33, 3, 1, 1, 1, 1, 6, 6, 6, 6, 6, 6, 16, 7, 7, 8, 8, 19, 9, 9, 20, 9, 10, 22, 10, 10, 22, 10, 10, 10, 11, 11, 11, 11, 11, 11, 11

			115		7100033 011
Enabling code	(a) 0.1Mbit/s	Class is of	ther than below	50	294
transmission from		Economy	Type 1 maintenance category	20	139
0.1Mbit/s to 0.4Mbit		Class	Maintenance category is other than above	20	147
	(b) Per 0.1Mbit/s		her than below	50	294
	increment after	-	Type 1 maintenance category	20	139
	exceeding 0.1Mbit/s	Class	Maintenance category is other than above	30	147
Enabling code	(a) 0.5Mbit/s		her than below	230	1,469
transmission from		-	Type 1 maintenance category	110	693
0.5Mbit/s to 0.8Mbit		Class	Maintenance category is other than above	120	734
	(b) Per 0.1Mbit/s		ther than below	50	294
	increment after	Economy	Type 1 maintenance category	20	139
	exceeding 0.5Mbit/s	Class	Maintenance category is other than above	20	147
Enabling code	(a) 1.0Mbit/s		her than below	460	2,938
transmission from	,	-	Type 1 maintenance category	220	1,386
1.0Mbit/s to 1.8Mbit		Class	Maintenance category is other than above	230	1,469
	(b) Per 0.1Mbit/s		ther than below	40	239
	increment after		Type 1 maintenance category	20	104
E 11' 1	exceeding 1.0Mbit/s	Class	Maintenance category is other than above	20	110
Enabling code	(a) 2.0Mbit/s		ther than below	830	5,326
transmission from	/0		Type 1 maintenance category	380	2,427
2.0Mbit/s to 2.7Mbit		Class	Maintenance category is other than above	400	2,573
	(b) Per 0.1Mbit/s		ther than below	40	257
	increment after	-	Type 1 maintenance category	20	139
E 11' 1	exceeding 2.0Mbit/s	Class	Maintenance category is other than above	20	147
Enabling code	(a) 3.0Mbit/s		ther than below	1,240	7,894
transmission from	,	Economy	71 0 7	600	3,813
.0Mbit/s to 3.6Mbit/s		Class	Maintenance category is other than above	630	4,042
	(b) Per 0.1Mbit/s		ther than below	40	257
	increment after	Economy	Type 1 maintenance category	20	104
E 11' 1	exceeding 3.0Mbit/s	Class	Maintenance category is other than above	20	110
Enabling code	(a) 4.0Mbit/s		ther than below	1,640	10,467
transmission from	,	-	Type 1 maintenance category	760	4,850
4.0Mbit/s to 4.5Mbit		Class	Maintenance category is other than above	810	5,141
	(b) Per 0.1Mbit/s		ther than below	30	202
	increment after	-	Type 1 maintenance category	20	104
	exceeding 4.0Mbit/s	Class	Maintenance category is other than above	20	110
Enabling code	(a) 5.0Mbit/s		ther than below	1,960	12,485
transmission from	,	Economy		920	5,891
5.0Mbit/s to 5.4Mbit		Class	Maintenance category is other than above	980	6,245
	(b) Per 0.1Mbit/s		ther than below	40	239
	increment after		Type 1 maintenance category	20	121
P 1.11 1	exceeding 5.0Mbit/s	Class	Maintenance category is other than above	20	128
Enabling code	(a) 6.0Mbit/s		ther than below	2,330	14,873
transmission from	/-	Economy	Type 1 maintenance category	1,110	7,103
6.0Mbit/s to 6.3Mbit.		Class	Maintenance category is other than above	1,180	7,529
	(b) Per 0.1Mbit/s		ther than below	20	128
	increment after	-	Type 1 maintenance category	10	52
F111	exceeding 6.0Mbit/s	Class	Maintenance category is other than above	10	55
Enabling code	(a) 7.0Mbit/s		ther than below	2,530	16,157
transmission from	/-	-	Type 1 maintenance category	1,190	7,621
7.0Mbit/s to 7.2Mbit	~	Class	Maintenance category is other than above	1,270	8,079
	(b) Per 0.1Mbit/s		ther than below	20	110
	increment after	Economy	Type 1 maintenance category	10	52
Partition 1	exceeding 7.0Mbit/s	Class	Maintenance category is other than above	10	55
Enabling code transn	ussion at 8.0Mbit/s		ther than below	2,700	17,261
		Economy	Type 1 maintenance category	1,270	8,140
		Class	Maintenance category is other than above	1,350	8,628
Enabling code transn	nission at 8.1Mbit/s		her than below	2,730	17,408
		,	Type 1 maintenance category	1,290	8,211
		Class	Maintenance category is other than above	1,360	8,704
Enabling code transn	nission at 9.0Mbit/s		her than below	2,930	18,730
		-	Type 1 maintenance category	1,380	8,833
		Class	Maintenance category is other than above	1,470	9,363

1.1.2.6.2 Basic Amounts for Branch-Line Portions

1.1.2.	.0.2 Basic A	mounts for Branch-Line Portions	Monthly Amount per Circuit (U	Jnit:Yen)
		Classification	Rate	Remarks
node	a. General	Transmission normally at the frequency band of 50Hz to 10kHz to carry mainly AM broadcast sound signals	57,476	
ncti	leased line	Transmission normally at the frequency band of 40Hz to 15kHz to carry mainly FM broadcast sound signals	84,417	1
ansmission Function	subs	Enabling code transmission at 50bit/s or less	3,875	
sior	luipmen	Other than above	5,532	
Transmission Function	b. High-Spee	d Enabling code transmission at 64kbit/s	18,118	
ans	digital transmission	Enabling code transmission at 128kbit/s	20,517	
	g .	Enabling code transmission at 192kbit/s	22,845	
1SiV	ies and tr	Enabling code transmission at 256kbit/s	25,221	1
Exclusive	facilities	Enabling code transmission at 384kbit/s	29,972	
tions E	line.	Enabling code transmission at 512kbit/s	34,723	
nunica	nissio	Enabling code transmission at 768kbit/s	44,224	
comin	transmis	Enabling code transmission at 1.152Mbit/s	58,478	
E The function to set up a communications equipment, interoffice transmission line	office	Enabling code transmission at 1.536Mbit/s	72,730	
		Enabling code transmission at 3.072Mbit/s	117,864	
unctio	equipment,	Enabling code transmission at 4.608Mbit/s	160,622	
The ft	equi	Enabling code transmission at 6.144Mbit/s	203,380	