$/home/mjacob/set-cover/tools/transmission-time/mjacob/cmake-build-debug/Transmission_time -a \ 3 \ 2 -n \ 2 -t \ 2000$

Input Parameters are: [NUM_AGGR]

Num Aggr: 32

Amsdu Aggr: 2

time: 2000

	n/g	IND	EX	SGI/LGI	20MH	z/40MHz	Tran	smission time(ms)	Expected Thro	oughput (Mbps)
	Effici	ency	Fr	ames Aggre	gated	Physical	Rate	Rate Configuration	Filename	
-										
-	 ~	 I	0	sgi	 I	 20 MHz		2154.5000		- 174.6670
	9 n	1 9724	I	201	1	1	7.2	1S-I1-SG-20M=7.2	0-1-0.dat	1/4.00/0
	a a		0	SGI		40 MHz	7 • 2	2154.5000	0 1 0.dac	174.6670
	_	9724		1 232	1		15.0	1S-I1-SG-40M=15	0-1-1.dat	
	q	Ī	0	LGI		20 MHz		2154.5000	1	174.6670
	_	9724			1	'	6.5	1S-I1-LG-20M=6.5	0-0-0.dat	
	g		. 0	LGI		40 MHz		2154.5000	•	174.6670
	90.	9724			1		13.5	1S-I1-LG-40M=13.5	0-0-1.dat	
	g		, 1	SGI		20 MHz		1502.5000	1	250.4626
	87.	0549	1	1	. 1	1	14.4	1S-I2-SG-20M=14.4	1-1-0.dat	
	g		1	SGI	_	40 MHz		1502.5000		250.4626
		0549		1	1	00.00	30.0	1S-I2-SG-40M=30	1-1-1.dat	050 4606
	g	0540	1	LGI		20 MHz	12 0	1502.5000	1 1 0 0 4-4	250.4626
		0549 I	1	LGI	1	40 MHz	13.0	1S-I2-LG-20M=13 1502.5000	1-0-0.dat	250.4626
	g 87	1 0549		ГПОТ	1	40 MHZ	27.0	1502.5000 1S-I2-LG-40M=27	1-0-1.dat	230.4020
	g -		2	SGI		20 MHz	27.0	1162.5000	1-0-1.uac	323.7161
		3011		1 501	1		21.7	1S-I3-SG-20M=21.7	2-1-0.dat	
	d		2	SGI	-	40 MHz		1162.5000	1 2 2 0 0 0 0 0	323.7161
	_	3011	_		1		45.0	1S-I3-SG-40M=45	2-1-1.dat	
	g		2	LGI		20 MHz		1162.5000	'	323.7161
	84.	3011			1		19.5	1S-I3-LG-20M=19.5	2-0-0.dat	
	g		2	LGI		40 MHz		1162.5000		323.7161
	84.	3011			. 1	Ι.	40.5	1S-I3-LG-40M=40.5	2-0-1.dat	
	g		3	SGI		20 MHz		834.5000	1	450.9527
		6099			1		28.9	1S-I4-SG-20M=28.9	3-1-0.dat	
	g		3	SGI		40 MHz	60.0	834.5000		450.9527
		6099 I		1 7 6 7	1	20 MII-	60.0	1S-I4-SG-40M=60	3-1-1.dat	450 0507
	9 79	1 6099	3 I	LGI	1	20 MHz	26.0	834.5000 1S-I4-LG-20M=26	3-0-0.dat	450.9527
	70. g	1	3	LGI		40 MHz	20.0	834.5000	3-0-0.uac	450.9527
	_	1 6099		ПОТ	1	10 11112	54.0	1S-I4-LG-40M=54	3-0-1.dat	130.3327
	g		4	SGI		20 MHz	01.0	666.5000	1 3 0 1.440	564.6212
	_	8185			1	'	43.3	1S-I5-SG-20M=43.3	4-1-0.dat	
	g		4	SGI		40 MHz		666.5000	'	564.6212
	73.	8185			1		90.0	1S-I5-SG-40M=90	4-1-1.dat	
	g		4	LGI		20 MHz		666.5000		564.6212
	73.	8185		1	1		39.0	1S-I5-LG-20M=39	4-0-0.dat	
	g		4	LGI		40 MHz		666.5000	1	564.6212
		8185	_	1	1		81.0	1S-I5-LG-40M=81	4-0-1.dat	
	g	1777	5 I	SGI	1	20 MHz	E7 0	502.5000	E 1 0 3-4	748.8956
	65.	2736	1		1	I	57.8	1S-I6-SG-20M=57.8	5-1-0.dat	

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g	.	5	SGI		40 MHz		502.5000		748.8956
65	.2736			1		120.0	1S-I6-SG-40M=120	5-1-1.dat	
g		5	LGI		20 MHz		502.5000	1	748.8956
i	.2736	5	I TOT I	1	40 MII=	52.0	1S-I6-LG-20M=52 502.5000	5-0-0.dat	740 0056
g	.2736		LGI	1	40 MHz	108.0	1S-I6-LG-40M=108	5-0-1.dat	748.8956
g	1	6	SGI	-	20 MHz		422.5000	1 0 0 1.440	890.6982
-	.6982		'	1		65.0	·	6-1-0.dat	
g		6	SGI		40 MHz		422.5000	1	890.6982
i	.6982		I TOT I	1	20 MII-	135.0	1S-I7-SG-40M=135	6-1-1.dat	000 6002
g	.6982	6 I	LGI	1	20 MHz	58.5	422.5000 1S-I7-LG-20M=58.5	6-0-0.dat	890.6982
g	1	6	LGI	_	40 MHz		422.5000	1 0 0 0.446	890.6982
-	.6982		' '	1		121.5	1S-I7-LG-40M=121.5	6-0-1.dat	
g		7	SGI		20 MHz		394.5000	ı	953.9164
i	.7668			1	40 MII-	72.2	1S-I8-SG-20M=72.2	7-1-0.dat	052 0164
g	.7668	7 I	SGI	1	40 MHz	150.0	394.5000 1S-I8-SG-40M=150	7-1-1.dat	953.9164
g	1	7	LGI		20 MHz		394.5000	/ I 1.uac	953.9164
-	.7668		!	1		65.0	·	7-0-0.dat	
g		7	LGI		40 MHz		394.5000		953.9164
i	.7668			1	00 147	135.0	1S-I8-LG-40M=135	7-0-1.dat	107.0051
90	.4869	8 I	SGI	1	20 MHz	14.4	2002.5000 2S-I1-SG-20M=14.4	8-1-0.dat	187.9251
g	1	8	SGI		40 MHz		2002.5000	0 1 0.uac	187.9251
-	.4869			1		30.0	2S-I1-SG-40M=30	8-1-1.dat	
g		8	LGI		20 MHz		2002.5000		187.9251
i	.4869			1	40 25	13.0	2S-I1-LG-20M=13	8-0-0.dat	107.0051
90	.4869	8 I	LGI	1	40 MHz	27.0	2002.5000 2S-I1-LG-40M=27	8-0-1.dat	187.9251
J0	1	9	SGI		20 MHz		1094.5000	0 0 1.uac	343.8282
-	.9603			1		28.9	2S-I2-SG-20M=28.9	9-1-0.dat	
g		9	SGI		40 MHz		1094.5000		343.8282
i	.9603			1	00.00	60.0	2S-I2-SG-40M=60	9-1-1.dat	242.000
g	.9603	9 I	LGI	1	20 MHz	26.0	1094.5000 2S-I2-LG-20M=26	9-0-0.dat	343.8282
02 g	1	9	LGI		40 MHz	20.0	1094.5000	3 0 0.uac	343.8282
-	.9603		'	1		54.0	2S-I2-LG-40M=54	9-0-1.dat	
g		10	SGI		20 MHz		794.5000		473.6564
i	.0227	1.0		1	40 25	43.3	2S-I3-SG-20M=43.3	10-1-0.dat	472 6564
9 76	[10 I	SGI	1	40 MHz	90.0	794.5000 2S-I3-SG-40M=90	10-1-1.dat	473.6564
, , o	1	10	LGI		20 MHz]	794.5000	10 1 1.uac	473.6564
i i	.0227			1		39.0		10-0-0.dat	
g		10	LGI		40 MHz		794.5000		473.6564
i	.0227			1	00.00	81.0	2S-I3-LG-40M=81	10-0-1.dat	F05 7100
g	「 .9728	11 	SGI	1	20 MHz	57 . 8	642.5000 2S-I4-SG-20M=57.8	11-1-0.dat	585.7120
/0	1	11	SGI		40 MHz]	642.5000	II I U.uac	585.7120
-	.9728			1		120.0	2S-I4-SG-40M=120	11-1-1.dat	
g		11	LGI		20 MHz		642.5000		585.7120
i	.9728			1	40 25	52.0		11-0-0.dat	F05 7100
g	「 .9728	11	LGI	1	40 MHz	108.0	642.5000 2S-I4-LG-40M=108	11-0-1.dat	585.7120
, , o	1	12	SGI		20 MHz		490.5000	II o I.uac	767.2171
i i	.9776			1		86.7	2S-I5-SG-20M=86.7	12-1-0.dat	
g		12	SGI		40 MHz		490.5000	laa .	767.2171
i	.9776	10	1 707 1	1	20 MII-	180.0	2S-I5-SG-40M=180	12-1-1.dat	767 0171
g	.9776	12 	LGI	1	20 MHz	78.0	490.5000 2S-I5-LG-20M=78	12-0-0.dat	767.2171
g	1	12	LGI	_	40 MHz		490.5000	112 0 0.000	767.2171
	.9776			1		162.0	2S-I5-LG-40M=162	12-0-1.dat	
g	·	13	SGI		20 MHz		414.5000		907.8890

out_32_2_2000 Tue Mar 19 12:47:22 2019 3 55.0060 115.6 | 2S-I6-SG-20M=115.6 | 13-1-0.dat 1 13 SGI 40 MHz 414.5000 907.8890 55.0060 240.0 2S-I6-SG-40M=240 | 13-1-1.dat 1 907.8890 13 | LGI 20 MHz 414.5000 q 55.0060 1 104.0 2S-I6-LG-20M=104 13-0-0.dat 13 40 MHz 414.5000 907.8890 LGI q 55.0060 216.0 2S-I6-LG-40M=216 13-0-1.dat 1 14 SGT 20 MHz 390.5000 963.6876 g 52.2407 1 130.0 2S-I7-SG-20M=130 14-1-0.dat 14 SGI 40 MHz 390.5000 963.6876 q 52.2407 1 270.0 2S-I7-SG-40M=270 14-1-1.dat 20 MHz 963.6876 g 14 LGI 390.5000 14-0-0.dat 52.2407 117.0 2S-I7-LG-20M=117 1 40 MHz 963.6876 14 LGI 390.5000 g | 52.2407 243.0 2S-I7-LG-40M=24314-0-1.dat 1 15 20 MHz g | SGI 370.5000 1015.7086 49.6626 1 144.4 | 2S-I8-SG-20M=144.4 |15-1-0.dat | 15 40 MHz 370.5000 1015.7086 g | SGI 49.6626 300.0 2S-I8-SG-40M=300 | 15-1-1.dat | 1 15 20 MHz 1015.7086 LGI 370.5000 g | 1 130.0 2S-I8-LG-20M=130 | 15-0-0.dat | 49.6626 15 LGI 40 MHz 370.5000 1015.7086 g | 49.6626 1 270.0 2S-I8-LG-40M=270 | 15-0-1.dat 16 SGI 20 MHz 1094.5000 343.8282 g | 82.9603 1 21.7 3S-I1-SG-20M=21.716-1-0.dat 40 MHz 343.8282 16 SGI 1094.5000 g 82.9603 1 45.0 3S-I1-SG-40M=45 | 16-1-1.dat g 16 LGI 20 MHz 1094.5000 343.8282 82.9603 1 19.5 3S-I1-LG-20M=19.516-0-0.dat 16 40 MHz 343.8282 LGI 1094.5000 q 82.9603 1 40.5 3S-I1-LG-40M=40.516-0-1.dat 17 20 MHz 585.7120 SGT 642.5000 g 70.9728 43.3 1 3S-I2-SG-20M=43.317-1-0.dat 17 SGI 40 MHz 642.5000 585.7120 g | 70.9728 90.0 3S-I2-SG-40M=9017-1-1.dat 17 20 MHz 642.5000 585.7120 g | LGI 70.9728 1 39.0 3S-I2-LG-20M=3917-0-0.dat g | 17 LGI 40 MHz 642.5000 585.7120 70.9728 81.0 1 3S-I2-LG-40M=81 | 17-0-1.dat 18 SGI 20 MHz 490.5000 767.2171 g | 18-1-0.dat 61.9776 1 65.0 3S-I3-SG-20M=65 18 40 MHz 490.5000 767.2171 g | SGI 61.9776 135.0 3S-I3-SG-40M=135 | 18-1-1.dat 1 18 20 MHz 767.2171 LGI 490.5000 g | 61.9776 1 58.5 3S-I3-LG-20M=58.5 | 18-0-0.dat 18 LGI 40 MHz 490.5000 767.2171 g | 61.9776 1 121.5 | 3S-I3-LG-40M=121.5 | 18-0-1.dat 19 20 MHz 907.8890 SGI 414.5000 g | 55.0060 1 86.7 3S-I4-SG-20M=86.719-1-0.dat 19 40 MHz 907.8890 SGI 414.5000 55.0060 180.0 19-1-1.dat 1 3S-I4-SG-40M=180 19 907.8890 LGI 20 MHz 414.5000 q 55.0060 1 78.0 3S-I4-LG-20M=7819-0-0.dat 40 MHz 19 LGI 414.5000 907.8890 q 55.0060 1 162.0 3S-I4-LG-40M=16219-0-1.dat 20 20 MHz 1111.7283 SGI 338.5000 g 44.9040 130.0 3S-I5-SG-20M=130 1 |20-1-0.dat | 20 g | SGI 40 MHz 338.5000 1111.7283 44.9040 270.0 3S-I5-SG-40M=270 | 20-1-1.dat | 20 20 MHz 1111.7283 g LGI 338.5000 44.9040 117.0 3S-I5-LG-20M=117 20-0-0.dat 1 g | 40 MHz 1111.7283 20 LGI 338.5000 3S-I5-LG-40M=243 | 20-0-1.dat |

243.0

44.9040

1

out_32_2_2000 Tue Mar 19 12:47:22 2019 g | 21 SGI 20 MHz 302.5000 1244.0331 38.3471 1 173.3 | 3S-I6-SG-20M=173.3 | 21-1-0.dat | 40 MHz 1244.0331 21 302.5000 SGI g 38.3471 1 360.0 3S-I6-SG-40M=360 21-1-1.dat 21 LGI 20 MHz 302.5000 1244.0331 q 38.3471 1 156.0 3S-I6-LG-20M=156 21-0-0.dat 21 40 MHz 302.5000 1244.0331 LGI g 38.3471 1 324.0 3S-I6-LG-40M=324 21-0-1.dat 22 20 MHz 1295.4218 SGI 290.5000 q 35.8003 1 195.0 3S-I7-SG-20M=195 22-1-0.dat 22 SGI 40 MHz 290.5000 1295.4218 q 35.8003 1 405.0 3S-I7-SG-40M=40522-1-1.dat 22 20 MHz 290.5000 1295.4218 g | LGI 35.8003 |3S-I7-LG-20M=175.5|22-0-0.dat 1 175.5 22 40 MHz 1295.4218 LGI 290.5000 g | 35.8003 3S-I7-LG-40M=364.522-0-1.dat 1 364.5 23 SGI 20 MHz 278.5000 1351.2388 g | 3S-I8-SG-20M=216.7 33.0341 1 216.7 23-1-0.dat 23 40 MHz 278.5000 1351.2388 SGI g | 33.0341 450.0 3S-I8-SG-40M=450 | 23-1-1.dat | 1 23 20 MHz 1351.2388 278.5000 g | LGI 195.0 3S-I8-LG-20M=195 | 23-0-0.dat | 33.0341 1 23 LGI 40 MHz 278.5000 1351.2388 a l 33.0341 1 405.0 3S-I8-LG-40M=405 | 23-0-1.dat 24 SGI 20 MHz 794.5000 473.6564 g 3S-I8-LG-40M=405 | 23-0-1.dat 76.0227 1 405.0 40 MHz 24 794.5000 473.6564 SGI q 76.0227 1 405.0 3S-I8-LG-40M=40523-0-1.dat 24 LGI 20 MHz 794.5000 473.6564 q 76.0227 405.0 3S-I8-LG-40M=40523-0-1.dat 1 24 40 MHz 794.5000 473.6564 LGI g 76.0227 405.0 3S-I8-LG-40M=40523-0-1.dat 1 20 MHz 25 490.5000 767.2171 SGI q 61.9776 1 405.0 3S-I8-LG-40M=405 | 23-0-1.dat 25 SGI 40 MHz 490.5000 767.2171 q 61.9776 405.0 3S-I8-LG-40M=40523-0-1.dat 25 20 MHz 490.5000 767.2171 LGI g | 61.9776 3S-I8-LG-40M=405 | 23-0-1.dat 1 405.0 25 40 MHz LGI 490.5000 767.2171 g 61.9776 1 405.0 3S-I8-LG-40M=405 | 23-0-1.dat | 26 g | SGI 20 MHz 390.5000 963.6876 52.2407 1 405.0 3S-I8-LG-40M=405 | 23-0-1.dat 26 40 MHz 390.5000 963.6876 SGI g | 3S-I8-LG-40M=405 | 23-0-1.dat 52.2407 405.0 1 26 20 MHz 963.6876 390.5000 g | LGI 52.2407 405.0 1 3S-I8-LG-40M=405 | 23-0-1.dat 26 LGI 40 MHz 390.5000 963.6876 q 52.2407 1 405.0 3S-I8-LG-40M=405 | 23-0-1.dat 27 20 MHz 338.5000 1111.7283 SGI g 44.9040 1 405.0 3S-I8-LG-40M=405 | 23-0-1.dat 27 40 MHz 1111.7283 SGI 338.5000 q 44.9040 1 405.0 3S-I8-LG-40M=405 23-0-1.dat 27 LGI 20 MHz 338.5000 1111.7283 q 44.9040 1 405.0 3S-I8-LG-40M=40523-0-1.dat 27 LGI 40 MHz 338.5000 1111.7283 g 44.9040 405.0 3S-I8-LG-40M=4051 23-0-1.dat 28 20 MHz 290.5000 1295.4218 SGI q 35.8003 1 405.0 3S-I8-LG-40M=405 | 23-0-1.dat 28 SGI 40 MHz 290.5000 1295.4218 q 35.8003 405.0 3S-I8-LG-40M=405 | 23-0-1.dat g | 28 20 MHz 290.5000 1295.4218 LGI 35.8003 405.0 3S-I8-LG-40M=405 | 23-0-1.dat 1 40 MHz 28 290.5000 1295.4218 LGI g |

out_32_2_2000 Tue Mar 19 12:47:22 2019 35.8003 | 3S-I8-LG-40M=405 | 23-0-1.dat | 405.0 1 262.5000 29 l SGI 20 MHz 1433.6000 g 28.9524 1 405.0 3S-I8-LG-40M=405 | 23-0-1.dat | 29 1433.6000 SGI 40 MHz 262.5000 g 28.9524 1 405.0 3S-I8-LG-40M=405 23-0-1.dat 29 20 MHz 262.5000 1433.6000 LGI a 28.9524 405.0 3S-I8-LG-40M=40523-0-1.dat 1 262.5000 29 LGI 40 MHz 1433.6000 g 3S-I8-LG-40M=405 | 23-0-1.dat | 28.9524 1 405.0 30 SGI 20 MHz 254.5000 1478.6642 g | 26.7191 1 405.0 3S-I8-LG-40M=405 | 23-0-1.dat | g | 30 40 MHz 1478.6642 SGI 254.5000 26.7191 1 405.0 3S-I8-LG-40M=405 | 23-0-1.dat | g | 30 20 MHz 1478.6642 LGI 254.5000 3S-I8-LG-40M=405 | 23-0-1.dat | 26.7191 1 405.0 30 40 MHz 1478.6642 LGI 254.5000 g | 3S-I8-LG-40M=405 | 23-0-1.dat 26.7191 1 405.0 20 MHz 31 1502.2755 SGI 250.5000 a l 25.5489 405.0 3S-I8-LG-40M=405 | 23-0-1.dat | 1 40 MHz 1502.2755 31 SGI 250.5000 g | 25.5489 1 405.0 3S-I8-LG-40M=405 | 23-0-1.dat | 31 LGI 20 MHz 250.5000 1502.2755 g | 25.5489 1 405.0 3S-I8-LG-40M=405 | 23-0-1.dat | 31 LGI 40 MHz 250.5000 1502.2755 g | 25.5489 1 405.0 3S-I8-LG-40M=405 | 23-0-1.dat 20 MHz 187.9251 0 SGI 2002.5000 n l 90.4869 2 7.2 1S-I1-SG-20M=7.2 | 0-1-0.dat 0 | n SGI 40 MHz 1062.5000 354.1835 82.0706 1 15.0 1S-I1-SG-40M=15 0-1-1.dat 20 MHz 1820.9000 206.6670 LGI n 89.5601 1 6.5 1S-I1-LG-20M=6.5 | 0-0-0.dat 0 | 40 MHz 386.0088 LGI 974.9000 n 80.5006 13.5 1 1S-I1-LG-40M=13.50-0-1.dat 1 SGI 20 MHz 1094.5000 343.8282 n 82.9603 14.4 1S-I2-SG-20M=14.41-1-0.dat 1 40 MHz 194.5309 n | SGI 1934.5000 90.1525 2 30.0 1S-I2-SG-40M=30 1-1-1.dat n | 1 LGI 20 MHz 1003.7000 374.9328 1S-I2-LG-20M=13 | 1-0-0.dat 81.4188 1 13.0 n | 1 LGI 40 MHz 1759.7000 213.8546 2 89.1970 27.0 1S-I2-LG-40M=27 | 1-0-1.dat | 2 20 MHz 794.5000 473.6564 n SGI 76.0227 21.7 1S-I3-SG-20M=21.72-1-0.dat 1 2 | 40 MHz 1934.5000 194.5309 SGI n 90.1525 3 45.0 1S-I3-SG-40M=45 | 2-1-1.dat 512.9072 2 LGI 20 MHz 733.7000 n | 74.0902 1 19.5 1S-I3-LG-20M=19.5 2-0-0.dat 40 MHz 1759.7000 213.8546 n | LGI 89.1970 3 1S-I3-LG-40M=40.5 | 2-0-1.dat 40.5 3 20 MHz 585.7120 SGI 642.5000 n 70.9728 28.9 1S-I4-SG-20M=28.9 | 3-1-0.dat 1 3 194.5309 SGI 40 MHz 1934.5000 n 90.1525 4 60.0 1S-I4-SG-40M=60 3-1-1.dat n 3 LGI 20 MHz 1820.9000 206.6670 89.5601 2 26.0 1S-I4-LG-20M=263-0-0.dat 3 | 40 MHz 213.8546 LGI 1759.7000 n 89.1970 4 54.0 1S-I4-LG-40M=54 3-0-1.dat n | 4 | SGI 20 MHz 1398.5000 269.0883 86.3783 2 43.3 1S-I5-SG-20M=43.34-1-0.dat n | 40 MHz 194.5309 SGI 1934.5000 90.1525 6 90.0 1S-I5-SG-40M=90 4-1-1.dat 206.6670 n | 20 MHz LGI 1820.9000 3 1S-I5-LG-20M=39 | 4-0-0.dat | 89.5601 39.0

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n 20	LGI	20 MHz		1817.2999		207.0764
89.7375	9	1	117.0	3S-I5-LG-20M=117	20-0-0.dat	207.0701
n 20	LGI	40 MHz		1932.4999	1	194.7322
90.1630	20) [243.0	3S-I5-LG-40M=243	20-0-1.dat	
n 21	SGI	20 MHz		1998.5000		188.3012
90.6680	12		173.3	3S-I6-SG-20M=173.3	21-1-0.dat	101 5000
n 21	SGI	40 MHz	260.0	1934.5000	101 1 1 444 1	194.5309
90.1525 n 21	LGI	: 20 MHz	360.0	3S-I6-SG-40M=360 1954.0999	21-1-1.dat	192.5797
90.2717	13	1	156.0	3S-I6-LG-20M=156	21-0-0.dat	132.3737
n 21	LGI	40 MHz		1954.0999	122 0 0 0 0 0 0 0	192.5797
90.2717	27		324.0	3S-I6-LG-40M=324	21-0-1.dat	
n 22	SGI	20 MHz		1934.5000		194.5309
90.1525	13		195.0	3S-I7-SG-20M=195	22-1-0.dat	
n 22	SGI	40 MHz	405.0	1998.5000	100 1 1 1 1	188.3012
90.4678 n 22	LGI	0 MHz	405.0	3S-I7-SG-40M=405 1878.5000	22-1-1.dat	200.3301
90.0719	14	1	175.5	3S-I7-LG-20M=175.5	22-0-0.dat	200.3301
n 22	LGI	40 MHz		1990.0999	122 0 0 0 0 0 0 0	189.0960
90.6286	32		364.5	3S-I7-LG-40M=364.5	22-0-1.dat	
n 23	SGI	20 MHz		1998.5000		188.3012
90.6680	15		216.7	3S-I8-SG-20M=216.7	23-1-0.dat	
n 23	SGI	40 MHz	450.0	1990.4999		189.0580
90.6305 n 23	32		450.0	3S-I8-SG-40M=450	23-1-1.dat	105 0057
n 23 90.1446	LGI 16	20 MHz	195.0	1928.8999 3S-I8-LG-20M=195	23-0-0.dat	195.0957
n 23	LGI	40 MHz		1810.1000	125 0 0.dac	207.9001
89.6967	32		405.0	3S-I8-LG-40M=405	23-0-1.dat	
n 24	SGI	20 MHz		642.5000	,	585.7120
70.9728	_ 1	1	405.0	3S-I8-LG-40M=405	23-0-1.dat	
n 24	SGI	40 MHz	405.0	1934.5000	100 0 1 1 1	194.5309
90.1525 n 24	LGI	: 20 MHz	405.0	3S-I8-LG-40M=405 1820.9000	23-0-1.dat	206.6670
n 24 89.5601	1.G1 2	1	405.0	3S-I8-LG-40M=405	23-0-1.dat	200.0070
n 24	LGI	40 MHz		1759.7000	23 0 1.aac	213.8546
89.1970	4	1	405.0	3S-I8-LG-40M=405	23-0-1.dat	
n 25	SGI	20 MHz		1546.5000		243.3366
87.9405	. 3		405.0	3S-I8-LG-40M=405	23-0-1.dat	
n 25	SGI	40 MHz	105.0	1934.5000		194.5309
90.1525	8 T CT	ı	405.0	3S-I8-LG-40M=405 1820.9000	23-0-1.dat	206.6670
n 25 89.5601	LGI 4	20 MHz	405.0	3S-I8-LG-40M=405	23-0-1.dat	200.0070
n 25	LGI	40 MHz		1954.0999	120 0 1.000	192.5797
90.2717	9	1	405.0	3S-I8-LG-40M=405	23-0-1.dat	
n 26	SGI	20 MHz		1698.5000		221.5602
88.7842	, 5	1	405.0	3S-I8-LG-40M=405	23-0-1.dat	
n 26	SGI	40 MHz	405.0	1934.5000	100 0 1 1 1	194.5309
90.1525 n 26	LGI	20 MHz	405.0	3S-I8-LG-40M=405 1820.9000	23-0-1.dat	206.6670
n 26 89.5601	т о т 1	1	405.0		23-0-1.dat	200.0070
n 26	LGI	40 MHz		1889.2999	23 0 1.aac	199.1849
89.9381	13	1	405.0	3S-I8-LG-40M=405	23-0-1.dat	
n 27	SGI	20 MHz		1774.5000		212.0710
89.2646	. 7	I	405.0	3S-I8-LG-40M=405	23-0-1.dat	
n 27	SGI	40 MHz	405.0	1934.5000	100 0 1 1 1	194.5309
90.1525 n 27	16	0 MHz	405.0	3S-I8-LG-40M=405 1820.9000	23-0-1.dat	206.6670
n 27 89.5601	LGI 8	1	405.0	3S-I8-LG-40M=405	23-0-1.dat	200.00/0
n 27	LGI	40 MHz		1954.0999	120 0 1.uac	192.5797
90.2717	18	1	405.0	3S-I8-LG-40M=405	23-0-1.dat	
n 28	SGI	20 MHz		1998.5000		188.3012
90.6680	12		405.0	•	23-0-1.dat	101
n 28	SGI	40 MHz		1934.5000		194.5309

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90.1525	24	405.0 3S-I8-LG-40M=405 23-0-1.dat	
n '28	LGI 20 MHz	Iz 1954.0999 192.5	5797
90.2717	13	405.0 3S-I8-LG-40M=405 23-0-1.dat	
n 28	LGI 40 MHz	Iz 1954.0999 192.5	5797
90.2717	27	405.0 3S-I8-LG-40M=405 23-0-1.dat	
n 29	SGI 20 MHz	Iz 1998.5000 188.3	3012
90.6680	16	405.0 3S-I8-LG-40M=405 23-0-1.dat	
n 29	SGI 40 MHz	Iz 1878.5000 200.3	3301
89.8589	32	405.0 3S-I8-LG-40M=405 23-0-1.dat	
n 29	LGI 20 MHz		3266
90.1077	. 17	405.0 3S-I8-LG-40M=405 23-0-1.dat	
n 29	LGI 40 MHz		603
88.8785	32	405.0 3S-I8-LG-40M=405 23-0-1.dat	
n 30	SGI 20 MHz		3012
90.6680	18	405.0 3S-I8-LG-40M=405 23-0-1.dat	
n 30	SGI 40 MHz		5087
88.9678	32	405.0 3S-I8-LG-40M=405 23-0-1.dat	
n 30	LGI 20 MHz)334
90.0518	19	405.0 3S-I8-LG-40M=405 23-0-1.dat	
n 30	LGI 40 MHz		3478
87.8904	32	405.0 3S-I8-LG-40M=405 23-0-1.dat	
n 31	SGI 20 MHz		3012
90.6680	20	405.0 3S-I8-LG-40M=405 23-0-1.dat	
n 31	SGI 40 MHz		1676
87.6499	32	405.0 3S-I8-LG-40M=405 23-0-1.dat	
n 31	LGI 20 MHz		/827
90.4130	22	405.0 3S-I8-LG-40M=405 23-0-1.dat	
n 31	LGI 40 MHz		1817
86.4880	32	405.0 3S-I8-LG-40M=405 23-0-1.dat	

Process finished with exit code 255