

IxChariot

Summary - untitled1.tst

Console version	6.70
Console build level	44
Console product type	IxChariot
Filename	untitled1.tst
Run start time	sexta-feira, 31 de dezembro de 2010, 00:42:22
Run end time	sexta-feira, 31 de dezembro de 2010, 00:43:37
Elapsed time	00:01:15
How the test ended	Ran to completion
Number of pairs	1

Run Options

End type	Run until any pair ends
Reporting type	Real-time
Automatically poll endpoints	Yes
Polling interval (minutes)	1
Stop run upon initialization failure	Yes
Connect timeout during test (minutes)	0
Stop test after this many running pairs fail	1
Collect endpoint CPU utilization	No
Collect TCP statistics	No
Allow pair reinitialization for setup	No
Maximum number of setup reinitializations	3
Setup reinitialization wait interval (milliseconds)	10
Allow pair reinitialization at runtime	No
Maximum number of runtime reinitializations	3
Runtime reinitialization wait interval (milliseconds)	10
Validate data upon receipt	No
Use a new seed for random variables on every run	Yes
Enable Ixia hardware timestamps	Yes
Clock synchronization	'Endpoint'
Console Service Quality	
Endpoint Service Quality	

Test Setup (Console to Endpoint 1)

Group/ Pair	Console Knows Endpoint 1	Console Protocol	Console Service Quality	Pair Comment
All Pairs				
Pair 1	192.168.15.82	TCP	n/a	

Test Setup (Endpoint 1 to Endpoint 2)

Group/ Pair	Endpoint 1 Knows Endpoint 2 (Setup)	Endpoint 2 Setup Protocol	UDP compliant with RFC768
All Pairs			
Pair 1	192.168.15.81	TCP	n/a

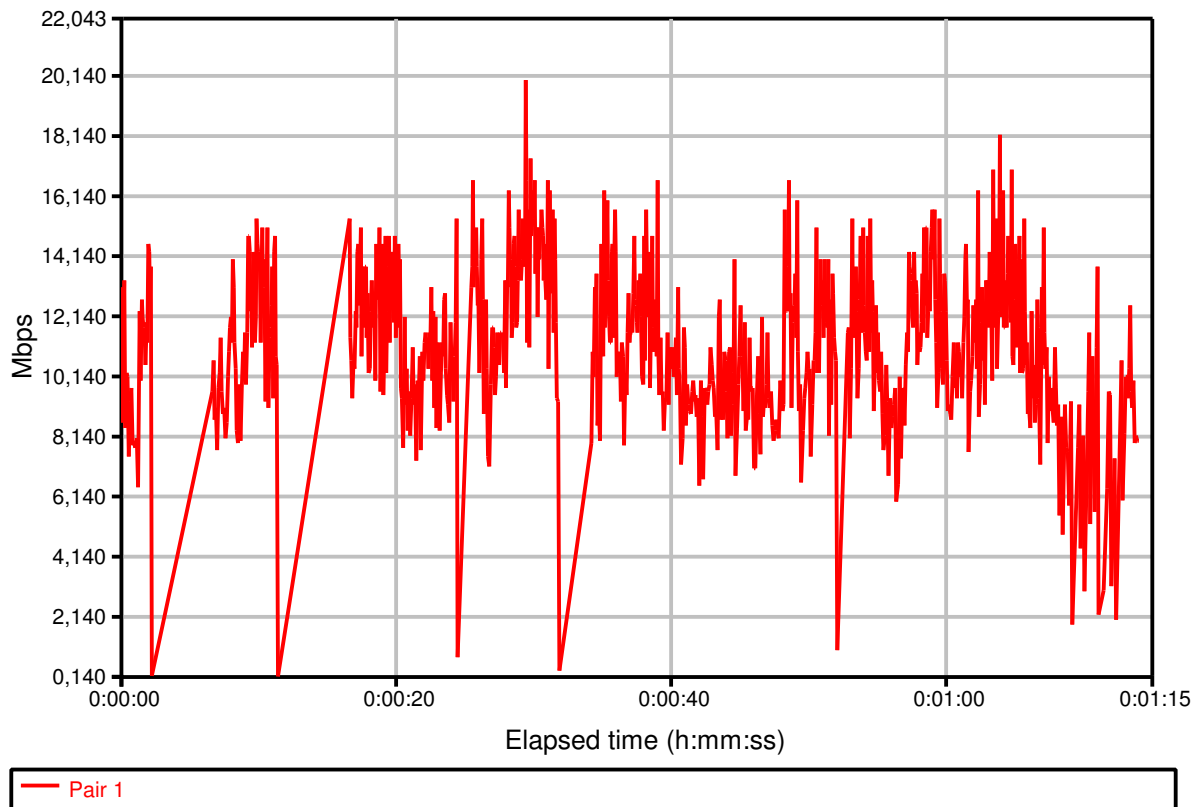
Test Execution (Endpoint 1 to Endpoint 2)

Group/ Pair	Endpoint 1	Endpoint 2	Network Protocol	Service Quality	Script/Stream Name
All Pairs					
Pair 1	192.168.15.82	192.168.15.81	TCP		Throughput.scr

Throughput

Group/ Pair	Average (Mbps)	Minimum (Mbps)	Maximum (Mbps)	Throughput 95% Confidence Interval	Measured Time (secs)	Relative Precision
All Pairs						
Pair 1	8,708	0,153	20,000	1,678	73,496	19,272
Totals:	8,649	0,153	20,000			

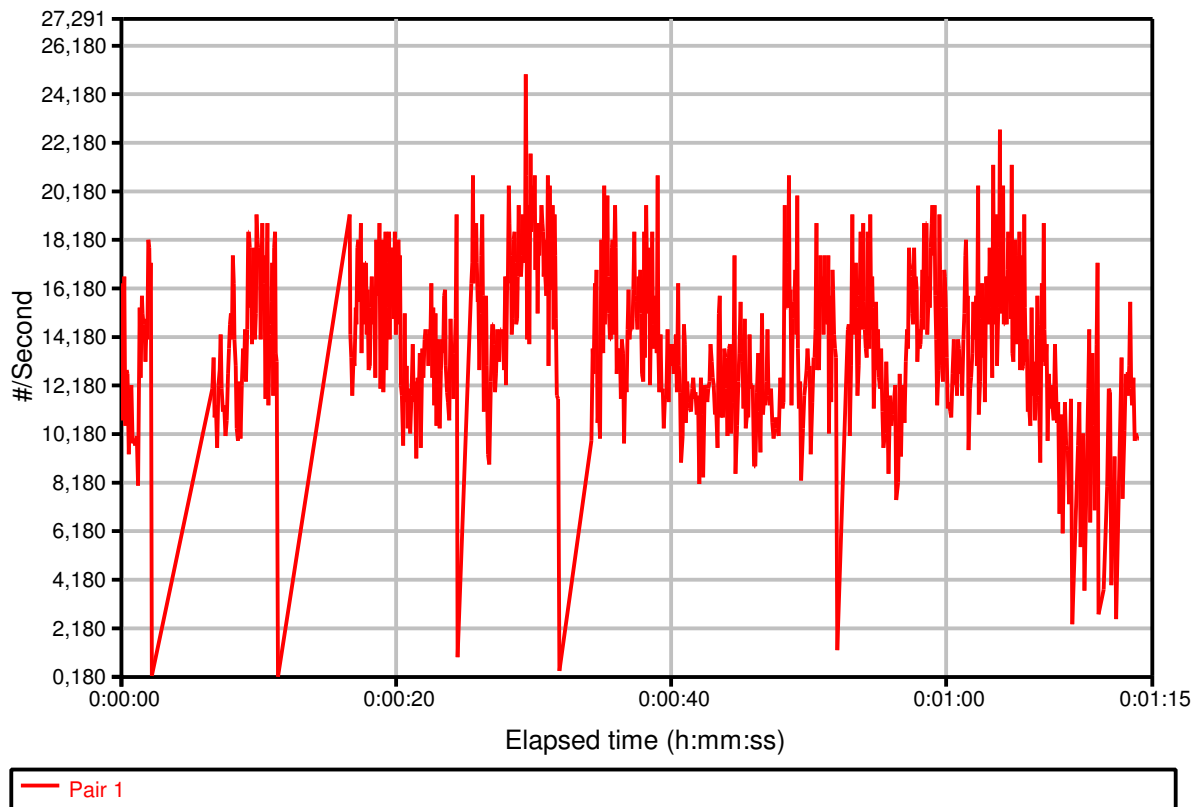
Throughput



Transaction Rate

Group/ Pair	Transaction Rate Average	Transaction Rate Minimum	Transaction Rate Maximum	Transaction Rate 95% Confidence Interval	Measured Time (secs)	Relative Precision
All Pairs	10,885	0,192	25,000			
Pair 1	10,885	0,192	25,000	2,098	73,496	19,272
Totals:	10,885	0,192	25,000			

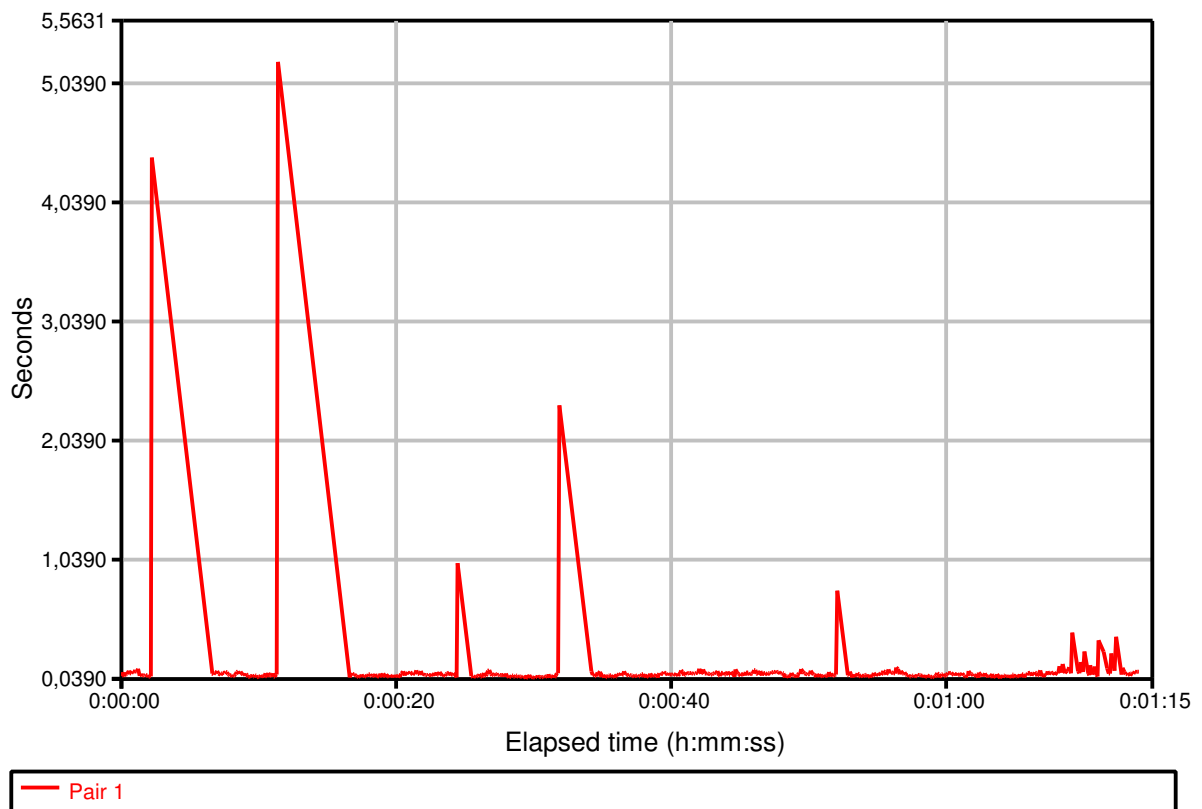
Transaction rate



Response Time

Group/ Pair	Response Time Average	Response Time Minimum	Response Time Maximum	Response Time 95% Confidence Interval	Measured Time (secs)	Relative Precision
All Pairs	0,092	0,040	5,218			
Pair 1	0,092	0,040	5,218	0,018	73,496	19,272
Totals:	0,092	0,040	5,218			

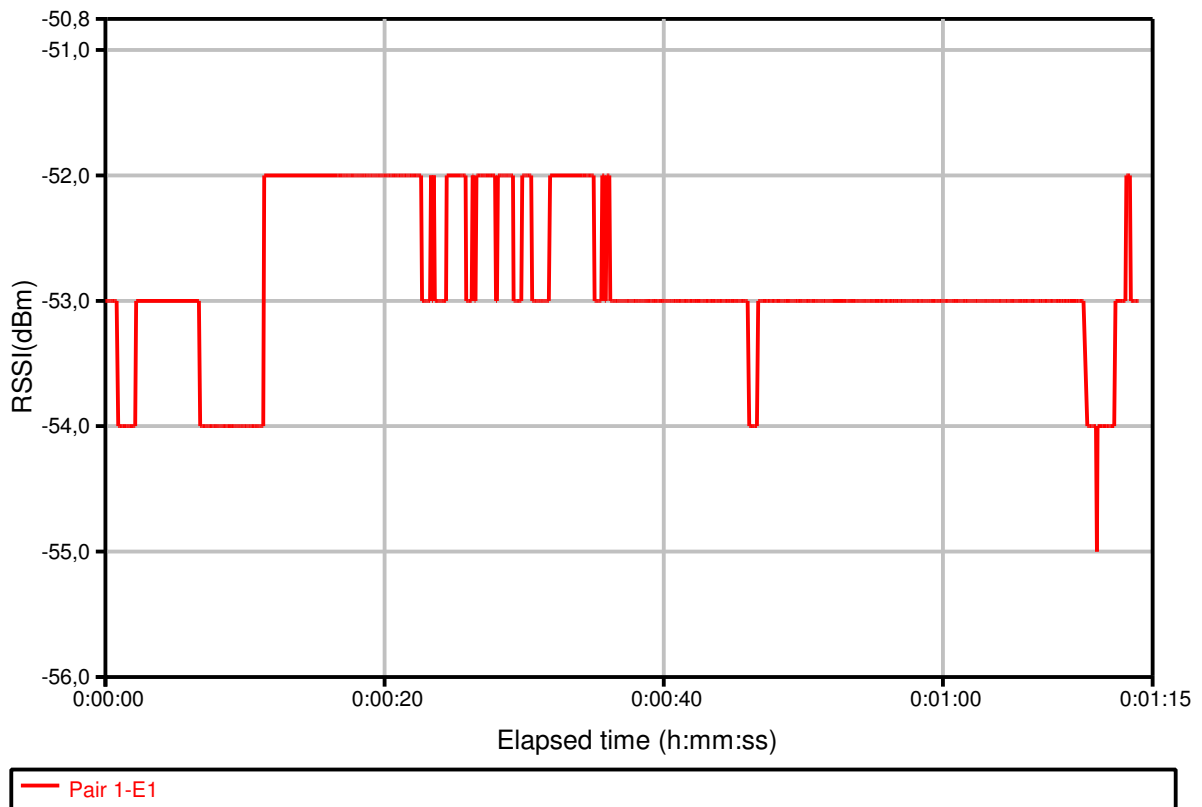
Response time



RSSI

Group/ Pair	RSSI E1 Average	RSSI E1 Minimum	RSSI E1 Maximum	RSSI E2 Average	RSSI E2 Minimum	RSSI E2 Maximum	Number Unique AP
All Pairs							
Pair 1	-53	-55	-52	n/a	n/a	n/a	1
Totals:							

RSSI



Endpoint Configuration

Group/ Pair	E1 Operating System				E2 Operating System				E2 MAC Address
	E1 Version	E1 Build	E1 Product	E1 Type	E2 Version	E2 Build	E2 Product	E2 Type	
All Pairs									
Pair 1	Windows XP (32-bit)	7.10 SP207	Retail	No	Windows 7 x64 (64-bit endpoint)	7.10 SP207	Retail	No	

Raw Data Totals

Group/ Pair	Number of Timing Records	Transaction Count	Bytes Sent by E1	Bytes Received by E1	Measured Time (secs)	Relative Precision
All Pairs	800	800	80.000.000	800		
Pair 1	800	800	80.000.000	800	73,496	19,272
Totals:	800	800	80.000.000	800		

Group: All Pairs / Pair: 1

Endpoint 1	192.168.15.82
Endpoint 2	192.168.15.81
Network Protocol	TCP
Service Quality	
Script/Stream Name	Throughput.scr
Pair Comment	
Console Knows Endpoint 1	192.168.15.82
Console Protocol	TCP
Console Service Quality	n/a
Endpoint 1 Knows Endpoint 2 (Setup)	192.168.15.81
Endpoint 2 Setup Protocol	TCP

Script

Throughput.scr, version 6.40 -- [Throughput]

Endpoint 1	Endpoint 2
SLEEP initial_delay=0 CONNECT_INITIATE source_port=AUTO 0 0 LOOP number_of_timing_records=800 START_TIMER LOOP transactions_per_record=1 SEND file_size=100000 send_buffer_size=DEFAULT send_datatype=NOCOMPRESS send_data_rate=UNLIMITED CONFIRM_REQUEST INCREMENT_TRANSACTION END_LOOP END_TIMER SLEEP transaction_delay=0 END_LOOP DISCONNECT close_type=Reset	CONNECT_ACCEPT destination_port=AUTO 0 0 LOOP number_of_timing_records=800 LOOP transactions_per_record=1 RECEIVE file_size=100000 receive_buffer_size=DEFAULT CONFIRM_ACKNOWLEDGE END_LOOP END_LOOP DISCONNECT close_type=Reset

Variable Name	Value	Description
initial_delay	0	Pause before the first transaction
number of timing records	800	How many timing records to generate
transactions per record	1	Transactions per timing record
file size	100000	How many bytes in the transferred file
send buffer size	Default value	How many bytes of data in each SEND
receive buffer size	Default value	How many bytes of data in each RECEIVE
transaction delay	0	Milliseconds to pause
send datatype	NOCOMPRESS	What type of data to send
send data rate	UNLIMITED	How fast to send data
destination_port	AUTO	What port to use for Endpoint 2
close_type	Reset	How connections are terminated
source_port	AUTO	What port to use for Endpoint 1

Endpoint Configuration Details

192.168.15.82 to 192.168.15.81 running TCP, using Throughput.scr

Endpoint 1 Type	Endpoint 1 Value	Endpoint 2 Type	Endpoint 2 Value
E1 Version	7.10 SP3	E2 Version	7.10 SP3
E1 Build Level	207	E2 Build Level	207
E1 Product Type	Retail	E2 Product Type	Retail
E1 Operating System	Windows XP (32-bit)	E2 Operating System	Windows 7 x64 (64-bit endpoint)
E1 CPU Utilization	Supported	E2 CPU Utilization	Supported
OS Version (major)	5	OS Version (major)	6
OS Version (minor)	1	OS Version (minor)	1
OS Build Number	2600	OS Build Number	7600
CSD Version	Service Pack 3	CSD Version	
Number of CPUs	2	Number of CPUs	4
Memory	1015 (MB)	Memory	6143 (MB)
IPX Default Send Size	1383	IPX Default Send Size	1383
SPX Default Send Size	32767	SPX Default Send Size	32767
TCP Default Send Size	32767	TCP Default Send Size	32767
UDP Default Send Size	8175	UDP Default Send Size	8175
RTP Default Send Size	8172	RTP Default Send Size	8172
WinSock API	Microsoft	WinSock API	Microsoft
WinSock Stack Version	2.2	WinSock Stack Version	2.2
WinSock API Version Used	2.2	WinSock API Version Used	2.2
Memory Limit for Payload Files	10240 (KB)	Memory Limit for Payload Files	10240 (KB)
Maximum Memory Usage for Payload Files	102400 (KB)	Maximum Memory Usage for Payload Files	102400 (KB)
Maximum Disk Usage for Payload Files	1048576 (KB)	Maximum Disk Usage for Payload Files	1048576 (KB)
Use Encrypted Flows	OFF	Use Encrypted Flows	OFF
Management Port	10115	Management Port	10115

Timing Records

192.168.15.82 to 192.168.15.81 running TCP, using Throughput.scr

Timing Record Number	Elapsed Time (sec)	Measured Time (sec)	Inactive Time (sec)	Throughput (Mbps)	Trans. Rate (#/sec)	Response Time (sec)	RSSI E1 (dBm)	BSSID E1	RSSI E2 (dBm)	BSSID E2
1	0,062	0,061		13,115	16,393	0,061	-53	00:e0:4c:81:90:11	n/a	n/a
2	0,156	0,093		8,602	10,753	0,093	-53	00:e0:4c:81:90:11	n/a	n/a
3	0,225	0,068		11,765	14,706	0,068	-53	00:e0:4c:81:90:11	n/a	n/a
4	0,286	0,060		13,333	16,667	0,060	-53	00:e0:4c:81:90:11	n/a	n/a
5	0,381	0,095		8,421	10,526	0,095	-53	00:e0:4c:81:90:11	n/a	n/a
6	0,460	0,078		10,257	12,821	0,078	-53	00:e0:4c:81:90:11	n/a	n/a

Timing Record Number	Elapsed Time (sec)	Measured Time (sec)	Inactive Time (sec)	Throughput (Mbps)	Trans. Rate (#/sec)	Response Time (sec)	RSSI E1 (dBm)	BSSID E1	RSSI E2 (dBm)	BSSID E2
7	0,540	0,079		10,127	12,658	0,079	-53	00:e0:4c:81:90:11	n/a	n/a
8	0,648	0,107		7,477	9,346	0,107	-53	00:e0:4c:81:90:11	n/a	n/a
9	0,734	0,086		9,302	11,628	0,086	-53	00:e0:4c:81:90:11	n/a	n/a
10	0,817	0,082		9,756	12,195	0,082	-53	00:e0:4c:81:90:11	n/a	n/a
11	0,920	0,102		7,843	9,804	0,102	-53	00:e0:4c:81:90:11	n/a	n/a
12	1,021	0,100		8,000	10,000	0,100	-54	00:e0:4c:81:90:11	n/a	n/a
13	1,124	0,103		7,767	9,709	0,103	-54	00:e0:4c:81:90:11	n/a	n/a
14	1,224	0,099		8,081	10,101	0,099	-54	00:e0:4c:81:90:11	n/a	n/a
15	1,349	0,124		6,452	8,065	0,124	-54	00:e0:4c:81:90:11	n/a	n/a
16	1,414	0,065		12,308	15,385	0,065	-54	00:e0:4c:81:90:11	n/a	n/a
17	1,495	0,080		10,000	12,500	0,080	-54	00:e0:4c:81:90:11	n/a	n/a
18	1,558	0,063		12,699	15,873	0,063	-54	00:e0:4c:81:90:11	n/a	n/a
19	1,626	0,066		12,121	15,152	0,066	-54	00:e0:4c:81:90:11	n/a	n/a
20	1,694	0,068		11,765	14,706	0,068	-54	00:e0:4c:81:90:11	n/a	n/a
21	1,763	0,068		11,765	14,706	0,068	-54	00:e0:4c:81:90:11	n/a	n/a
22	1,839	0,076		10,526	13,158	0,076	-54	00:e0:4c:81:90:11	n/a	n/a
23	1,907	0,067		11,940	14,925	0,067	-54	00:e0:4c:81:90:11	n/a	n/a
24	1,979	0,071		11,268	14,085	0,071	-54	00:e0:4c:81:90:11	n/a	n/a
25	2,034	0,055		14,546	18,182	0,055	-54	00:e0:4c:81:90:11	n/a	n/a
26	2,091	0,056		14,286	17,857	0,056	-54	00:e0:4c:81:90:11	n/a	n/a
27	2,155	0,063		12,699	15,873	0,063	-54	00:e0:4c:81:90:11	n/a	n/a

Timing Record Number	Elapse d Time (sec)	Measur ed Time (sec)	Inactiv e Time (sec)	Throug hput (Mbps)	Trans. Rate (#/sec)	Respo nse Time (sec)	RSSI E1 (dBm)	BSSID E1	RSSI E2 (dBm)	BSSID E2
28	2,213	0,058		13,793	17,241	0,058	-54	00:e0:4 c:81:90 :11	n/a	n/a
29	6,628	4,414		0,181	0,227	4,414	-53	00:e0:4 c:81:90 :11	n/a	n/a
30	6,711	0,083		9,639	12,048	0,083	-53	00:e0:4 c:81:90 :11	n/a	n/a
31	6,787	0,075		10,667	13,333	0,075	-53	00:e0:4 c:81:90 :11	n/a	n/a
32	6,880	0,092		8,696	10,870	0,092	-54	00:e0:4 c:81:90 :11	n/a	n/a
33	6,969	0,088		9,091	11,364	0,088	-54	00:e0:4 c:81:90 :11	n/a	n/a
34	7,073	0,104		7,692	9,615	0,104	-54	00:e0:4 c:81:90 :11	n/a	n/a
35	7,155	0,082		9,756	12,195	0,082	-54	00:e0:4 c:81:90 :11	n/a	n/a
36	7,234	0,078		10,257	12,821	0,078	-54	00:e0:4 c:81:90 :11	n/a	n/a
37	7,304	0,070		11,429	14,286	0,070	-54	00:e0:4 c:81:90 :11	n/a	n/a
38	7,388	0,083		9,639	12,048	0,083	-54	00:e0:4 c:81:90 :11	n/a	n/a
39	7,480	0,090		8,889	11,111	0,090	-54	00:e0:4 c:81:90 :11	n/a	n/a
40	7,568	0,088		9,091	11,364	0,088	-54	00:e0:4 c:81:90 :11	n/a	n/a
41	7,668	0,099		8,081	10,101	0,099	-54	00:e0:4 c:81:90 :11	n/a	n/a
42	7,762	0,093		8,602	10,753	0,093	-54	00:e0:4 c:81:90 :11	n/a	n/a
43	7,841	0,079		10,127	12,658	0,079	-54	00:e0:4 c:81:90 :11	n/a	n/a
44	7,915	0,073		10,959	13,699	0,073	-54	00:e0:4 c:81:90 :11	n/a	n/a
45	7,984	0,068		11,765	14,706	0,068	-54	00:e0:4 c:81:90 :11	n/a	n/a
46	8,050	0,066		12,121	15,152	0,066	-54	00:e0:4 c:81:90 :11	n/a	n/a
47	8,122	0,071		11,268	14,085	0,071	-54	00:e0:4 c:81:90 :11	n/a	n/a
48	8,180	0,057		14,035	17,544	0,057	-54	00:e0:4 c:81:90 :11	n/a	n/a

Timing Record Number	Elapsed Time (sec)	Measured Time (sec)	Inactive Time (sec)	Throughput (Mbps)	Trans. Rate (#/sec)	Response Time (sec)	RSSI E1 (dBm)	BSSID E1	RSSI E2 (dBm)	BSSID E2
49	8,241	0,061		13,115	16,393	0,061	-54	00:e0:4c:81:90:11	n/a	n/a
50	8,313	0,071		11,268	14,085	0,071	-54	00:e0:4c:81:90:11	n/a	n/a
51	8,391	0,077		10,390	12,987	0,077	-54	00:e0:4c:81:90:11	n/a	n/a
52	8,487	0,096		8,333	10,417	0,096	-54	00:e0:4c:81:90:11	n/a	n/a
53	8,589	0,101		7,921	9,901	0,101	-54	00:e0:4c:81:90:11	n/a	n/a
54	8,671	0,081		9,877	12,346	0,081	-54	00:e0:4c:81:90:11	n/a	n/a
55	8,771	0,100		8,000	10,000	0,100	-54	00:e0:4c:81:90:11	n/a	n/a
56	8,854	0,082		9,756	12,195	0,082	-54	00:e0:4c:81:90:11	n/a	n/a
57	8,927	0,073		10,959	13,699	0,073	-54	00:e0:4c:81:90:11	n/a	n/a
58	9,006	0,079		10,127	12,658	0,079	-54	00:e0:4c:81:90:11	n/a	n/a
59	9,076	0,069		11,594	14,493	0,069	-54	00:e0:4c:81:90:11	n/a	n/a
60	9,158	0,081		9,877	12,346	0,081	-54	00:e0:4c:81:90:11	n/a	n/a
61	9,228	0,069		11,594	14,493	0,069	-54	00:e0:4c:81:90:11	n/a	n/a
62	9,283	0,054		14,815	18,519	0,054	-54	00:e0:4c:81:90:11	n/a	n/a
63	9,338	0,054		14,815	18,519	0,054	-54	00:e0:4c:81:90:11	n/a	n/a
64	9,394	0,056		14,286	17,857	0,056	-54	00:e0:4c:81:90:11	n/a	n/a
65	9,460	0,065		12,308	15,385	0,065	-54	00:e0:4c:81:90:11	n/a	n/a
66	9,523	0,063		12,699	15,873	0,063	-54	00:e0:4c:81:90:11	n/a	n/a
67	9,597	0,072		11,111	13,889	0,072	-54	00:e0:4c:81:90:11	n/a	n/a
68	9,653	0,056		14,286	17,857	0,056	-54	00:e0:4c:81:90:11	n/a	n/a
69	9,711	0,057		14,035	17,544	0,057	-54	00:e0:4c:81:90:11	n/a	n/a

Timing Record Number	Elapsed Time (sec)	Measured Time (sec)	Inactive Time (sec)	Throughput (Mbps)	Trans. Rate (#/sec)	Response Time (sec)	RSSI E1 (dBm)	BSSID E1	RSSI E2 (dBm)	BSSID E2
70	9,782	0,071		11,268	14,085	0,071	-54	00:e0:4c:81:90:11	n/a	n/a
71	9,849	0,066		12,121	15,152	0,066	-54	00:e0:4c:81:90:11	n/a	n/a
72	9,901	0,052		15,385	19,231	0,052	-54	00:e0:4c:81:90:11	n/a	n/a
73	9,956	0,055		14,546	18,182	0,055	-54	00:e0:4c:81:90:11	n/a	n/a
74	10,012	0,056		14,286	17,857	0,056	-54	00:e0:4c:81:90:11	n/a	n/a
75	10,072	0,058		13,793	17,241	0,058	-54	00:e0:4c:81:90:11	n/a	n/a
76	10,128	0,056		14,286	17,857	0,056	-54	00:e0:4c:81:90:11	n/a	n/a
77	10,200	0,071		11,268	14,085	0,071	-54	00:e0:4c:81:90:11	n/a	n/a
78	10,258	0,058		13,793	17,241	0,058	-54	00:e0:4c:81:90:11	n/a	n/a
79	10,311	0,053		15,094	18,868	0,053	-54	00:e0:4c:81:90:11	n/a	n/a
80	10,373	0,061		13,115	16,393	0,061	-54	00:e0:4c:81:90:11	n/a	n/a
81	10,430	0,057		14,035	17,544	0,057	-54	00:e0:4c:81:90:11	n/a	n/a
82	10,492	0,061		13,115	16,393	0,061	-54	00:e0:4c:81:90:11	n/a	n/a
83	10,579	0,086		9,302	11,628	0,086	-54	00:e0:4c:81:90:11	n/a	n/a
84	10,638	0,059		13,559	16,949	0,059	-54	00:e0:4c:81:90:11	n/a	n/a
85	10,692	0,053		15,094	18,868	0,053	-54	00:e0:4c:81:90:11	n/a	n/a
86	10,781	0,088		9,091	11,364	0,088	-54	00:e0:4c:81:90:11	n/a	n/a
87	10,851	0,070		11,429	14,286	0,070	-54	00:e0:4c:81:90:11	n/a	n/a
88	10,920	0,068		11,765	14,706	0,068	-54	00:e0:4c:81:90:11	n/a	n/a
89	10,985	0,064		12,500	15,625	0,064	-54	00:e0:4c:81:90:11	n/a	n/a
90	11,043	0,058		13,793	17,241	0,058	-54	00:e0:4c:81:90:11	n/a	n/a

Timing Record Number	Elapsed Time (sec)	Measured Time (sec)	Inactive Time (sec)	Throughput (Mbps)	Trans. Rate (#/sec)	Response Time (sec)	RSSI E1 (dBm)	BSSID E1	RSSI E2 (dBm)	BSSID E2
91	11,129	0,085		9,412	11,765	0,085	-54	00:e0:4c:81:90:11	n/a	n/a
92	11,185	0,056		14,286	17,857	0,056	-54	00:e0:4c:81:90:11	n/a	n/a
93	11,240	0,054		14,815	18,519	0,054	-54	00:e0:4c:81:90:11	n/a	n/a
94	11,315	0,074		10,811	13,514	0,074	-54	00:e0:4c:81:90:11	n/a	n/a
95	11,392	0,076		10,526	13,158	0,076	-54	00:e0:4c:81:90:11	n/a	n/a
96	16,611	5,218		0,153	0,192	5,218	-52	00:e0:4c:81:90:11	n/a	n/a
97	16,663	0,052		15,385	19,231	0,052	-52	00:e0:4c:81:90:11	n/a	n/a
98	16,734	0,070		11,429	14,286	0,070	-52	00:e0:4c:81:90:11	n/a	n/a
99	16,810	0,075		10,667	13,333	0,075	-52	00:e0:4c:81:90:11	n/a	n/a
100	16,895	0,085		9,412	11,765	0,085	-52	00:e0:4c:81:90:11	n/a	n/a
101	16,971	0,075		10,667	13,333	0,075	-52	00:e0:4c:81:90:11	n/a	n/a
102	17,049	0,077		10,390	12,987	0,077	-52	00:e0:4c:81:90:11	n/a	n/a
103	17,114	0,065		12,308	15,385	0,065	-52	00:e0:4c:81:90:11	n/a	n/a
104	17,182	0,068		11,765	14,706	0,068	-52	00:e0:4c:81:90:11	n/a	n/a
105	17,240	0,056		14,286	17,857	0,056	-52	00:e0:4c:81:90:11	n/a	n/a
106	17,296	0,055		14,546	18,182	0,055	-52	00:e0:4c:81:90:11	n/a	n/a
107	17,360	0,064		12,500	15,625	0,064	-52	00:e0:4c:81:90:11	n/a	n/a
108	17,420	0,059		13,559	16,949	0,059	-52	00:e0:4c:81:90:11	n/a	n/a
109	17,474	0,053		15,094	18,868	0,053	-52	00:e0:4c:81:90:11	n/a	n/a
110	17,549	0,074		10,811	13,514	0,074	-52	00:e0:4c:81:90:11	n/a	n/a
111	17,608	0,058		13,793	17,241	0,058	-52	00:e0:4c:81:90:11	n/a	n/a

Timing Record Number	Elapsed Time (sec)	Measured Time (sec)	Inactive Time (sec)	Throughput (Mbps)	Trans. Rate (#/sec)	Response Time (sec)	RSSI E1 (dBm)	BSSID E1	RSSI E2 (dBm)	BSSID E2
112	17,672	0,064		12,500	15,625	0,064	-52	00:e0:4c:81:90:11	n/a	n/a
113	17,740	0,068		11,765	14,706	0,068	-52	00:e0:4c:81:90:11	n/a	n/a
114	17,798	0,058		13,793	17,241	0,058	-52	00:e0:4c:81:90:11	n/a	n/a
115	17,858	0,058		13,793	17,241	0,058	-52	00:e0:4c:81:90:11	n/a	n/a
116	17,928	0,070		11,429	14,286	0,070	-52	00:e0:4c:81:90:11	n/a	n/a
117	17,990	0,062		12,903	16,129	0,062	-52	00:e0:4c:81:90:11	n/a	n/a
118	18,069	0,078		10,257	12,821	0,078	-52	00:e0:4c:81:90:11	n/a	n/a
119	18,147	0,077		10,390	12,987	0,077	-52	00:e0:4c:81:90:11	n/a	n/a
120	18,212	0,065		12,308	15,385	0,065	-52	00:e0:4c:81:90:11	n/a	n/a
121	18,273	0,060		13,333	16,667	0,060	-52	00:e0:4c:81:90:11	n/a	n/a
122	18,338	0,064		12,500	15,625	0,064	-52	00:e0:4c:81:90:11	n/a	n/a
123	18,406	0,068		11,765	14,706	0,068	-52	00:e0:4c:81:90:11	n/a	n/a
124	18,468	0,062		12,903	16,129	0,062	-52	00:e0:4c:81:90:11	n/a	n/a
125	18,549	0,080		10,000	12,500	0,080	-52	00:e0:4c:81:90:11	n/a	n/a
126	18,605	0,055		14,546	18,182	0,055	-52	00:e0:4c:81:90:11	n/a	n/a
127	18,669	0,063		12,699	15,873	0,063	-52	00:e0:4c:81:90:11	n/a	n/a
128	18,729	0,060		13,333	16,667	0,060	-52	00:e0:4c:81:90:11	n/a	n/a
129	18,789	0,059		13,559	16,949	0,059	-52	00:e0:4c:81:90:11	n/a	n/a
130	18,843	0,053		15,094	18,868	0,053	-52	00:e0:4c:81:90:11	n/a	n/a
131	18,927	0,083		9,639	12,048	0,083	-52	00:e0:4c:81:90:11	n/a	n/a
132	18,996	0,069		11,594	14,493	0,069	-52	00:e0:4c:81:90:11	n/a	n/a

Timing Record Number	Elapsed Time (sec)	Measured Time (sec)	Inactive Time (sec)	Throughput (Mbps)	Trans. Rate (#/sec)	Response Time (sec)	RSSI E1 (dBm)	BSSID E1	RSSI E2 (dBm)	BSSID E2
133	19,052	0,055		14,546	18,182	0,055	-52	00:e0:4c:81:90:11	n/a	n/a
134	19,137	0,084		9,524	11,905	0,084	-52	00:e0:4c:81:90:11	n/a	n/a
135	19,211	0,073		10,959	13,699	0,073	-52	00:e0:4c:81:90:11	n/a	n/a
136	19,265	0,054		14,815	18,519	0,054	-52	00:e0:4c:81:90:11	n/a	n/a
137	19,344	0,078		10,257	12,821	0,078	-52	00:e0:4c:81:90:11	n/a	n/a
138	19,409	0,065		12,308	15,385	0,065	-52	00:e0:4c:81:90:11	n/a	n/a
139	19,468	0,058		13,793	17,241	0,058	-52	00:e0:4c:81:90:11	n/a	n/a
140	19,523	0,054		14,815	18,519	0,054	-52	00:e0:4c:81:90:11	n/a	n/a
141	19,595	0,071		11,268	14,085	0,071	-52	00:e0:4c:81:90:11	n/a	n/a
142	19,651	0,056		14,286	17,857	0,056	-52	00:e0:4c:81:90:11	n/a	n/a
143	19,715	0,064		12,500	15,625	0,064	-52	00:e0:4c:81:90:11	n/a	n/a
144	19,779	0,064		12,500	15,625	0,064	-52	00:e0:4c:81:90:11	n/a	n/a
145	19,836	0,056		14,286	17,857	0,056	-52	00:e0:4c:81:90:11	n/a	n/a
146	19,903	0,067		11,940	14,925	0,067	-52	00:e0:4c:81:90:11	n/a	n/a
147	19,958	0,054		14,815	18,519	0,054	-52	00:e0:4c:81:90:11	n/a	n/a
148	20,028	0,070		11,429	14,286	0,070	-52	00:e0:4c:81:90:11	n/a	n/a
149	20,090	0,061		13,115	16,393	0,061	-52	00:e0:4c:81:90:11	n/a	n/a
150	20,159	0,068		11,765	14,706	0,068	-52	00:e0:4c:81:90:11	n/a	n/a
151	20,215	0,055		14,546	18,182	0,055	-52	00:e0:4c:81:90:11	n/a	n/a
152	20,276	0,061		13,115	16,393	0,061	-52	00:e0:4c:81:90:11	n/a	n/a
153	20,333	0,057		14,035	17,544	0,057	-52	00:e0:4c:81:90:11	n/a	n/a

Timing Record Number	Elapse d Time (sec)	Measur ed Time (sec)	Inactiv e Time (sec)	Throug hput (Mbps)	Trans. Rate (#/sec)	Respo nse Time (sec)	RSSI E1 (dBm)	BSSID E1	RSSI E2 (dBm)	BSSID E2
154	20,416	0,082		9,756	12,195	0,082	-52	00:e0:4 c:81:90 :11	n/a	n/a
155	20,502	0,085		9,412	11,765	0,085	-52	00:e0:4 c:81:90 :11	n/a	n/a
156	20,606	0,103		7,767	9,709	0,103	-52	00:e0:4 c:81:90 :11	n/a	n/a
157	20,673	0,066		12,121	15,152	0,066	-52	00:e0:4 c:81:90 :11	n/a	n/a
158	20,761	0,087		9,195	11,494	0,087	-52	00:e0:4 c:81:90 :11	n/a	n/a
159	20,838	0,077		10,390	12,987	0,077	-52	00:e0:4 c:81:90 :11	n/a	n/a
160	20,935	0,096		8,333	10,417	0,096	-52	00:e0:4 c:81:90 :11	n/a	n/a
161	21,019	0,083		9,639	12,048	0,083	-52	00:e0:4 c:81:90 :11	n/a	n/a
162	21,118	0,098		8,163	10,204	0,098	-52	00:e0:4 c:81:90 :11	n/a	n/a
163	21,203	0,085		9,412	11,765	0,085	-52	00:e0:4 c:81:90 :11	n/a	n/a
164	21,276	0,072		11,111	13,889	0,072	-52	00:e0:4 c:81:90 :11	n/a	n/a
165	21,363	0,087		9,195	11,494	0,087	-52	00:e0:4 c:81:90 :11	n/a	n/a
166	21,445	0,081		9,877	12,346	0,081	-52	00:e0:4 c:81:90 :11	n/a	n/a
167	21,555	0,109		7,340	9,174	0,109	-52	00:e0:4 c:81:90 :11	n/a	n/a
168	21,636	0,080		10,000	12,500	0,080	-52	00:e0:4 c:81:90 :11	n/a	n/a
169	21,719	0,083		9,639	12,048	0,083	-52	00:e0:4 c:81:90 :11	n/a	n/a
170	21,794	0,074		10,811	13,514	0,074	-52	00:e0:4 c:81:90 :11	n/a	n/a
171	21,898	0,104		7,692	9,615	0,104	-52	00:e0:4 c:81:90 :11	n/a	n/a
172	21,972	0,073		10,959	13,699	0,073	-52	00:e0:4 c:81:90 :11	n/a	n/a
173	22,052	0,080		10,000	12,500	0,080	-52	00:e0:4 c:81:90 :11	n/a	n/a
174	22,123	0,071		11,268	14,085	0,071	-52	00:e0:4 c:81:90 :11	n/a	n/a

Timing Record Number	Elapse d Time (sec)	Measur ed Time (sec)	Inactiv e Time (sec)	Throug hput (Mbps)	Trans. Rate (#/sec)	Respo nse Time (sec)	RSSI E1 (dBm)	BSSID E1	RSSI E2 (dBm)	BSSID E2
175	22,193	0,069		11,594	14,493	0,069	-52	00:e0:4 c:81:90 :11	n/a	n/a
176	22,265	0,072		11,111	13,889	0,072	-52	00:e0:4 c:81:90 :11	n/a	n/a
177	22,336	0,070		11,429	14,286	0,070	-52	00:e0:4 c:81:90 :11	n/a	n/a
178	22,413	0,077		10,390	12,987	0,077	-52	00:e0:4 c:81:90 :11	n/a	n/a
179	22,483	0,069		11,594	14,493	0,069	-52	00:e0:4 c:81:90 :11	n/a	n/a
180	22,555	0,071		11,268	14,085	0,071	-52	00:e0:4 c:81:90 :11	n/a	n/a
181	22,616	0,061		13,115	16,393	0,061	-52	00:e0:4 c:81:90 :11	n/a	n/a
182	22,696	0,080		10,000	12,500	0,080	-52	00:e0:4 c:81:90 :11	n/a	n/a
183	22,762	0,065		12,308	15,385	0,065	-53	00:e0:4 c:81:90 :11	n/a	n/a
184	22,850	0,088		9,091	11,364	0,088	-53	00:e0:4 c:81:90 :11	n/a	n/a
185	22,916	0,066		12,121	15,152	0,066	-53	00:e0:4 c:81:90 :11	n/a	n/a
186	23,012	0,095		8,421	10,526	0,095	-53	00:e0:4 c:81:90 :11	n/a	n/a
187	23,085	0,072		11,111	13,889	0,072	-53	00:e0:4 c:81:90 :11	n/a	n/a
188	23,156	0,071		11,268	14,085	0,071	-53	00:e0:4 c:81:90 :11	n/a	n/a
189	23,253	0,096		8,333	10,417	0,096	-53	00:e0:4 c:81:90 :11	n/a	n/a
190	23,331	0,078		10,257	12,821	0,078	-53	00:e0:4 c:81:90 :11	n/a	n/a
191	23,403	0,071		11,268	14,085	0,071	-52	00:e0:4 c:81:90 :11	n/a	n/a
192	23,478	0,074		10,811	13,514	0,074	-53	00:e0:4 c:81:90 :11	n/a	n/a
193	23,541	0,063		12,699	15,873	0,063	-53	00:e0:4 c:81:90 :11	n/a	n/a
194	23,603	0,062		12,903	16,129	0,062	-52	00:e0:4 c:81:90 :11	n/a	n/a
195	23,681	0,077		10,390	12,987	0,077	-53	00:e0:4 c:81:90 :11	n/a	n/a

Timing Record Number	Elapse d Time (sec)	Measur ed Time (sec)	Inactiv e Time (sec)	Throug hput (Mbps)	Trans. Rate (#/sec)	Respo nse Time (sec)	RSSI E1 (dBm)	BSSID E1	RSSI E2 (dBm)	BSSID E2
196	23,766	0,084		9,524	11,905	0,084	-53	00:e0:4 c:81:90 :11	n/a	n/a
197	23,854	0,087		9,195	11,494	0,087	-53	00:e0:4 c:81:90 :11	n/a	n/a
198	23,948	0,093		8,602	10,753	0,093	-53	00:e0:4 c:81:90 :11	n/a	n/a
199	24,016	0,067		11,940	14,925	0,067	-53	00:e0:4 c:81:90 :11	n/a	n/a
200	24,093	0,076		10,526	13,158	0,076	-53	00:e0:4 c:81:90 :11	n/a	n/a
201	24,168	0,075		10,667	13,333	0,075	-53	00:e0:4 c:81:90 :11	n/a	n/a
202	24,255	0,086		9,302	11,628	0,086	-53	00:e0:4 c:81:90 :11	n/a	n/a
203	24,329	0,074		10,811	13,514	0,074	-53	00:e0:4 c:81:90 :11	n/a	n/a
204	24,397	0,067		11,940	14,925	0,067	-53	00:e0:4 c:81:90 :11	n/a	n/a
205	24,449	0,052		15,385	19,231	0,052	-53	00:e0:4 c:81:90 :11	n/a	n/a
206	25,459	1,009		0,793	0,991	1,009	-52	00:e0:4 c:81:90 :11	n/a	n/a
207	25,521	0,061		13,115	16,393	0,061	-52	00:e0:4 c:81:90 :11	n/a	n/a
208	25,579	0,058		13,793	17,241	0,058	-52	00:e0:4 c:81:90 :11	n/a	n/a
209	25,628	0,048		16,667	20,833	0,048	-52	00:e0:4 c:81:90 :11	n/a	n/a
210	25,690	0,061		13,115	16,393	0,061	-52	00:e0:4 c:81:90 :11	n/a	n/a
211	25,747	0,056		14,286	17,857	0,056	-52	00:e0:4 c:81:90 :11	n/a	n/a
212	25,806	0,058		13,793	17,241	0,058	-52	00:e0:4 c:81:90 :11	n/a	n/a
213	25,860	0,053		15,094	18,868	0,053	-52	00:e0:4 c:81:90 :11	n/a	n/a
214	25,919	0,058		13,793	17,241	0,058	-53	00:e0:4 c:81:90 :11	n/a	n/a
215	25,983	0,064		12,500	15,625	0,064	-53	00:e0:4 c:81:90 :11	n/a	n/a
216	26,046	0,063		12,699	15,873	0,063	-53	00:e0:4 c:81:90 :11	n/a	n/a

Timing Record Number	Elapse d Time (sec)	Measur ed Time (sec)	Inactiv e Time (sec)	Throug hput (Mbps)	Trans. Rate (#/sec)	Respo nse Time (sec)	RSSI E1 (dBm)	BSSID E1	RSSI E2 (dBm)	BSSID E2
217	26,125	0,078		10,257	12,821	0,078	-53	00:e0:4 c:81:90 :11	n/a	n/a
218	26,192	0,066		12,121	15,152	0,066	-53	00:e0:4 c:81:90 :11	n/a	n/a
219	26,250	0,057		14,035	17,544	0,057	-53	00:e0:4 c:81:90 :11	n/a	n/a
220	26,302	0,052		15,385	19,231	0,052	-53	00:e0:4 c:81:90 :11	n/a	n/a
221	26,365	0,063		12,699	15,873	0,063	-52	00:e0:4 c:81:90 :11	n/a	n/a
222	26,456	0,090		8,889	11,111	0,090	-52	00:e0:4 c:81:90 :11	n/a	n/a
223	26,522	0,065		12,308	15,385	0,065	-53	00:e0:4 c:81:90 :11	n/a	n/a
224	26,586	0,063		12,699	15,873	0,063	-53	00:e0:4 c:81:90 :11	n/a	n/a
225	26,663	0,077		10,390	12,987	0,077	-52	00:e0:4 c:81:90 :11	n/a	n/a
226	26,771	0,107		7,477	9,346	0,107	-52	00:e0:4 c:81:90 :11	n/a	n/a
227	26,883	0,112		7,143	8,929	0,112	-52	00:e0:4 c:81:90 :11	n/a	n/a
228	26,964	0,081		9,877	12,346	0,081	-52	00:e0:4 c:81:90 :11	n/a	n/a
229	27,033	0,068		11,765	14,706	0,068	-52	00:e0:4 c:81:90 :11	n/a	n/a
230	27,102	0,068		11,765	14,706	0,068	-52	00:e0:4 c:81:90 :11	n/a	n/a
231	27,175	0,072		11,111	13,889	0,072	-52	00:e0:4 c:81:90 :11	n/a	n/a
232	27,260	0,084		9,524	11,905	0,084	-52	00:e0:4 c:81:90 :11	n/a	n/a
233	27,339	0,079		10,127	12,658	0,079	-52	00:e0:4 c:81:90 :11	n/a	n/a
234	27,409	0,069		11,594	14,493	0,069	-52	00:e0:4 c:81:90 :11	n/a	n/a
235	27,482	0,073		10,959	13,699	0,073	-52	00:e0:4 c:81:90 :11	n/a	n/a
236	27,559	0,076		10,526	13,158	0,076	-52	00:e0:4 c:81:90 :11	n/a	n/a
237	27,628	0,069		11,594	14,493	0,069	-52	00:e0:4 c:81:90 :11	n/a	n/a

Timing Record Number	Elapse d Time (sec)	Measur ed Time (sec)	Inactiv e Time (sec)	Throug hput (Mbps)	Trans. Rate (#/sec)	Respo nse Time (sec)	RSSI E1 (dBm)	BSSID E1	RSSI E2 (dBm)	BSSID E2
238	27,698	0,069		11,594	14,493	0,069	-52	00:e0:4 c:81:90 :11	n/a	n/a
239	27,768	0,070		11,429	14,286	0,070	-52	00:e0:4 c:81:90 :11	n/a	n/a
240	27,839	0,070		11,429	14,286	0,070	-52	00:e0:4 c:81:90 :11	n/a	n/a
241	27,918	0,078		10,257	12,821	0,078	-52	00:e0:4 c:81:90 :11	n/a	n/a
242	27,979	0,060		13,333	16,667	0,060	-52	00:e0:4 c:81:90 :11	n/a	n/a
243	28,062	0,082		9,756	12,195	0,082	-53	00:e0:4 c:81:90 :11	n/a	n/a
244	28,122	0,060		13,333	16,667	0,060	-53	00:e0:4 c:81:90 :11	n/a	n/a
245	28,184	0,061		13,115	16,393	0,061	-52	00:e0:4 c:81:90 :11	n/a	n/a
246	28,233	0,049		16,327	20,408	0,049	-52	00:e0:4 c:81:90 :11	n/a	n/a
247	28,287	0,053		15,094	18,868	0,053	-52	00:e0:4 c:81:90 :11	n/a	n/a
248	28,345	0,057		14,035	17,544	0,057	-52	00:e0:4 c:81:90 :11	n/a	n/a
249	28,402	0,057		14,035	17,544	0,057	-52	00:e0:4 c:81:90 :11	n/a	n/a
250	28,473	0,070		11,429	14,286	0,070	-52	00:e0:4 c:81:90 :11	n/a	n/a
251	28,540	0,067		11,940	14,925	0,067	-52	00:e0:4 c:81:90 :11	n/a	n/a
252	28,596	0,055		14,546	18,182	0,055	-52	00:e0:4 c:81:90 :11	n/a	n/a
253	28,651	0,054		14,815	18,519	0,054	-52	00:e0:4 c:81:90 :11	n/a	n/a
254	28,710	0,058		13,793	17,241	0,058	-52	00:e0:4 c:81:90 :11	n/a	n/a
255	28,779	0,068		11,765	14,706	0,068	-52	00:e0:4 c:81:90 :11	n/a	n/a
256	28,847	0,067		11,940	14,925	0,067	-52	00:e0:4 c:81:90 :11	n/a	n/a
257	28,907	0,060		13,333	16,667	0,060	-52	00:e0:4 c:81:90 :11	n/a	n/a
258	28,958	0,051		15,686	19,608	0,051	-52	00:e0:4 c:81:90 :11	n/a	n/a

Timing Record Number	Elapse d Time (sec)	Measur ed Time (sec)	Inactiv e Time (sec)	Throug hput (Mbps)	Trans. Rate (#/sec)	Respo nse Time (sec)	RSSI E1 (dBm)	BSSID E1	RSSI E2 (dBm)	BSSID E2
259	29,017	0,058		13,793	17,241	0,058	-52	00:e0:4 c:81:90 :11	n/a	n/a
260	29,076	0,059		13,559	16,949	0,059	-52	00:e0:4 c:81:90 :11	n/a	n/a
261	29,138	0,060		13,333	16,667	0,060	-52	00:e0:4 c:81:90 :11	n/a	n/a
262	29,196	0,057		14,035	17,544	0,057	-52	00:e0:4 c:81:90 :11	n/a	n/a
263	29,248	0,052		15,385	19,231	0,052	-52	00:e0:4 c:81:90 :11	n/a	n/a
264	29,307	0,058		13,793	17,241	0,058	-53	00:e0:4 c:81:90 :11	n/a	n/a
265	29,362	0,054		14,815	18,519	0,054	-53	00:e0:4 c:81:90 :11	n/a	n/a
266	29,416	0,054		14,815	18,519	0,054	-53	00:e0:4 c:81:90 :11	n/a	n/a
267	29,457	0,040		20,000	25,000	0,040	-53	00:e0:4 c:81:90 :11	n/a	n/a
268	29,505	0,048		16,667	20,833	0,048	-53	00:e0:4 c:81:90 :11	n/a	n/a
269	29,577	0,071		11,268	14,085	0,071	-53	00:e0:4 c:81:90 :11	n/a	n/a
270	29,635	0,057		14,035	17,544	0,057	-53	00:e0:4 c:81:90 :11	n/a	n/a
271	29,686	0,051		15,686	19,608	0,051	-53	00:e0:4 c:81:90 :11	n/a	n/a
272	29,758	0,072		11,111	13,889	0,072	-53	00:e0:4 c:81:90 :11	n/a	n/a
273	29,805	0,046		17,391	21,739	0,046	-53	00:e0:4 c:81:90 :11	n/a	n/a
274	29,859	0,054		14,815	18,519	0,054	-53	00:e0:4 c:81:90 :11	n/a	n/a
275	29,913	0,053		15,094	18,868	0,053	-52	00:e0:4 c:81:90 :11	n/a	n/a
276	29,966	0,052		15,385	19,231	0,052	-52	00:e0:4 c:81:90 :11	n/a	n/a
277	30,015	0,049		16,327	20,408	0,049	-52	00:e0:4 c:81:90 :11	n/a	n/a
278	30,066	0,051		15,686	19,608	0,051	-52	00:e0:4 c:81:90 :11	n/a	n/a
279	30,115	0,048		16,667	20,833	0,048	-52	00:e0:4 c:81:90 :11	n/a	n/a

Timing Record Number	Elapse d Time (sec)	Measur ed Time (sec)	Inactiv e Time (sec)	Throug hput (Mbps)	Trans. Rate (#/sec)	Respo nse Time (sec)	RSSI E1 (dBm)	BSSID E1	RSSI E2 (dBm)	BSSID E2
280	30,174	0,059		13,559	16,949	0,059	-52	00:e0:4 c:81:90 :11	n/a	n/a
281	30,229	0,054		14,815	18,519	0,054	-52	00:e0:4 c:81:90 :11	n/a	n/a
282	30,283	0,053		15,094	18,868	0,053	-52	00:e0:4 c:81:90 :11	n/a	n/a
283	30,349	0,066		12,121	15,152	0,066	-52	00:e0:4 c:81:90 :11	n/a	n/a
284	30,402	0,053		15,094	18,868	0,053	-52	00:e0:4 c:81:90 :11	n/a	n/a
285	30,460	0,057		14,035	17,544	0,057	-52	00:e0:4 c:81:90 :11	n/a	n/a
286	30,515	0,054		14,815	18,519	0,054	-52	00:e0:4 c:81:90 :11	n/a	n/a
287	30,569	0,054		14,815	18,519	0,054	-52	00:e0:4 c:81:90 :11	n/a	n/a
288	30,621	0,051		15,686	19,608	0,051	-53	00:e0:4 c:81:90 :11	n/a	n/a
289	30,675	0,053		15,094	18,868	0,053	-53	00:e0:4 c:81:90 :11	n/a	n/a
290	30,730	0,054		14,815	18,519	0,054	-53	00:e0:4 c:81:90 :11	n/a	n/a
291	30,790	0,060		13,333	16,667	0,060	-53	00:e0:4 c:81:90 :11	n/a	n/a
292	30,846	0,055		14,546	18,182	0,055	-53	00:e0:4 c:81:90 :11	n/a	n/a
293	30,906	0,060		13,333	16,667	0,060	-53	00:e0:4 c:81:90 :11	n/a	n/a
294	30,970	0,063		12,699	15,873	0,063	-53	00:e0:4 c:81:90 :11	n/a	n/a
295	31,028	0,058		13,793	17,241	0,058	-53	00:e0:4 c:81:90 :11	n/a	n/a
296	31,077	0,048		16,667	20,833	0,048	-53	00:e0:4 c:81:90 :11	n/a	n/a
297	31,155	0,077		10,390	12,987	0,077	-53	00:e0:4 c:81:90 :11	n/a	n/a
298	31,204	0,049		16,327	20,408	0,049	-53	00:e0:4 c:81:90 :11	n/a	n/a
299	31,262	0,057		14,035	17,544	0,057	-53	00:e0:4 c:81:90 :11	n/a	n/a
300	31,324	0,062		12,903	16,129	0,062	-53	00:e0:4 c:81:90 :11	n/a	n/a

Timing Record Number	Elapse d Time (sec)	Measur ed Time (sec)	Inactiv e Time (sec)	Throug hput (Mbps)	Trans. Rate (#/sec)	Respo nse Time (sec)	RSSI E1 (dBm)	BSSID E1	RSSI E2 (dBm)	BSSID E2
301	31,385	0,060		13,333	16,667	0,060	-53	00:e0:4 c:81:90 :11	n/a	n/a
302	31,437	0,051		15,686	19,608	0,051	-53	00:e0:4 c:81:90 :11	n/a	n/a
303	31,506	0,069		11,594	14,493	0,069	-53	00:e0:4 c:81:90 :11	n/a	n/a
304	31,559	0,052		15,385	19,231	0,052	-53	00:e0:4 c:81:90 :11	n/a	n/a
305	31,617	0,057		14,035	17,544	0,057	-53	00:e0:4 c:81:90 :11	n/a	n/a
306	31,684	0,067		11,940	14,925	0,067	-53	00:e0:4 c:81:90 :11	n/a	n/a
307	31,770	0,085		9,412	11,765	0,085	-53	00:e0:4 c:81:90 :11	n/a	n/a
308	31,857	0,086		9,302	11,628	0,086	-53	00:e0:4 c:81:90 :11	n/a	n/a
309	34,191	2,334		0,343	0,428	2,334	-52	00:e0:4 c:81:90 :11	n/a	n/a
310	34,294	0,101		7,921	9,901	0,101	-52	00:e0:4 c:81:90 :11	n/a	n/a
311	34,367	0,073		10,959	13,699	0,073	-52	00:e0:4 c:81:90 :11	n/a	n/a
312	34,447	0,079		10,127	12,658	0,079	-52	00:e0:4 c:81:90 :11	n/a	n/a
313	34,509	0,061		13,115	16,393	0,061	-52	00:e0:4 c:81:90 :11	n/a	n/a
314	34,573	0,063		12,699	15,873	0,063	-52	00:e0:4 c:81:90 :11	n/a	n/a
315	34,633	0,059		13,559	16,949	0,059	-52	00:e0:4 c:81:90 :11	n/a	n/a
316	34,727	0,094		8,511	10,638	0,094	-52	00:e0:4 c:81:90 :11	n/a	n/a
317	34,816	0,088		9,091	11,364	0,088	-52	00:e0:4 c:81:90 :11	n/a	n/a
318	34,916	0,100		8,000	10,000	0,100	-52	00:e0:4 c:81:90 :11	n/a	n/a
319	34,971	0,055		14,546	18,182	0,055	-52	00:e0:4 c:81:90 :11	n/a	n/a
320	35,044	0,072		11,111	13,889	0,072	-52	00:e0:4 c:81:90 :11	n/a	n/a
321	35,119	0,074		10,811	13,514	0,074	-53	00:e0:4 c:81:90 :11	n/a	n/a

Timing Record Number	Elapse d Time (sec)	Measur ed Time (sec)	Inactiv e Time (sec)	Throug hput (Mbps)	Trans. Rate (#/sec)	Respo nse Time (sec)	RSSI E1 (dBm)	BSSID E1	RSSI E2 (dBm)	BSSID E2
322	35,169	0,049		16,327	20,408	0,049	-53	00:e0:4 c:81:90 :11	n/a	n/a
323	35,238	0,068		11,765	14,706	0,068	-53	00:e0:4 c:81:90 :11	n/a	n/a
324	35,298	0,059		13,559	16,949	0,059	-53	00:e0:4 c:81:90 :11	n/a	n/a
325	35,354	0,055		14,546	18,182	0,055	-53	00:e0:4 c:81:90 :11	n/a	n/a
326	35,405	0,050		16,000	20,000	0,050	-53	00:e0:4 c:81:90 :11	n/a	n/a
327	35,466	0,060		13,333	16,667	0,060	-53	00:e0:4 c:81:90 :11	n/a	n/a
328	35,532	0,066		12,121	15,152	0,066	-53	00:e0:4 c:81:90 :11	n/a	n/a
329	35,604	0,071		11,268	14,085	0,071	-53	00:e0:4 c:81:90 :11	n/a	n/a
330	35,675	0,071		11,268	14,085	0,071	-52	00:e0:4 c:81:90 :11	n/a	n/a
331	35,731	0,056		14,286	17,857	0,056	-52	00:e0:4 c:81:90 :11	n/a	n/a
332	35,787	0,055		14,546	18,182	0,055	-52	00:e0:4 c:81:90 :11	n/a	n/a
333	35,857	0,070		11,429	14,286	0,070	-53	00:e0:4 c:81:90 :11	n/a	n/a
334	35,916	0,058		13,793	17,241	0,058	-53	00:e0:4 c:81:90 :11	n/a	n/a
335	35,967	0,051		15,686	19,608	0,051	-52	00:e0:4 c:81:90 :11	n/a	n/a
336	36,024	0,056		14,286	17,857	0,056	-52	00:e0:4 c:81:90 :11	n/a	n/a
337	36,103	0,079		10,127	12,658	0,079	-52	00:e0:4 c:81:90 :11	n/a	n/a
338	36,177	0,073		10,959	13,699	0,073	-52	00:e0:4 c:81:90 :11	n/a	n/a
339	36,256	0,078		10,257	12,821	0,078	-53	00:e0:4 c:81:90 :11	n/a	n/a
340	36,330	0,073		10,959	13,699	0,073	-53	00:e0:4 c:81:90 :11	n/a	n/a
341	36,417	0,086		9,302	11,628	0,086	-53	00:e0:4 c:81:90 :11	n/a	n/a
342	36,488	0,071		11,268	14,085	0,071	-53	00:e0:4 c:81:90 :11	n/a	n/a

Timing Record Number	Elapse d Time (sec)	Measur ed Time (sec)	Inactiv e Time (sec)	Throug hput (Mbps)	Trans. Rate (#/sec)	Respo nse Time (sec)	RSSI E1 (dBm)	BSSID E1	RSSI E2 (dBm)	BSSID E2
343	36,563	0,074		10,811	13,514	0,074	-53	00:e0:4 c:81:90 :11	n/a	n/a
344	36,666	0,102		7,843	9,804	0,102	-53	00:e0:4 c:81:90 :11	n/a	n/a
345	36,744	0,078		10,257	12,821	0,078	-53	00:e0:4 c:81:90 :11	n/a	n/a
346	36,829	0,084		9,524	11,905	0,084	-53	00:e0:4 c:81:90 :11	n/a	n/a
347	36,899	0,069		11,594	14,493	0,069	-53	00:e0:4 c:81:90 :11	n/a	n/a
348	36,962	0,062		12,903	16,129	0,062	-53	00:e0:4 c:81:90 :11	n/a	n/a
349	37,034	0,071		11,268	14,085	0,071	-53	00:e0:4 c:81:90 :11	n/a	n/a
350	37,104	0,068		11,765	14,706	0,068	-53	00:e0:4 c:81:90 :11	n/a	n/a
351	37,174	0,069		11,594	14,493	0,069	-53	00:e0:4 c:81:90 :11	n/a	n/a
352	37,243	0,069		11,594	14,493	0,069	-53	00:e0:4 c:81:90 :11	n/a	n/a
353	37,305	0,062		12,903	16,129	0,062	-53	00:e0:4 c:81:90 :11	n/a	n/a
354	37,360	0,054		14,815	18,519	0,054	-53	00:e0:4 c:81:90 :11	n/a	n/a
355	37,423	0,063		12,699	15,873	0,063	-53	00:e0:4 c:81:90 :11	n/a	n/a
356	37,488	0,064		12,500	15,625	0,064	-53	00:e0:4 c:81:90 :11	n/a	n/a
357	37,556	0,067		11,940	14,925	0,067	-53	00:e0:4 c:81:90 :11	n/a	n/a
358	37,625	0,069		11,594	14,493	0,069	-53	00:e0:4 c:81:90 :11	n/a	n/a
359	37,686	0,060		13,333	16,667	0,060	-53	00:e0:4 c:81:90 :11	n/a	n/a
360	37,749	0,062		12,903	16,129	0,062	-53	00:e0:4 c:81:90 :11	n/a	n/a
361	37,809	0,059		13,559	16,949	0,059	-53	00:e0:4 c:81:90 :11	n/a	n/a
362	37,876	0,066		12,121	15,152	0,066	-53	00:e0:4 c:81:90 :11	n/a	n/a
363	37,955	0,079		10,127	12,658	0,079	-53	00:e0:4 c:81:90 :11	n/a	n/a

Timing Record Number	Elapse d Time (sec)	Measur ed Time (sec)	Inactiv e Time (sec)	Throug hput (Mbps)	Trans. Rate (#/sec)	Respo nse Time (sec)	RSSI E1 (dBm)	BSSID E1	RSSI E2 (dBm)	BSSID E2
364	38,037	0,081		9,877	12,346	0,081	-53	00:e0:4 c:81:90 :11	n/a	n/a
365	38,092	0,054		14,815	18,519	0,054	-53	00:e0:4 c:81:90 :11	n/a	n/a
366	38,168	0,075		10,667	13,333	0,075	-53	00:e0:4 c:81:90 :11	n/a	n/a
367	38,219	0,051		15,686	19,608	0,051	-53	00:e0:4 c:81:90 :11	n/a	n/a
368	38,276	0,057		14,035	17,544	0,057	-53	00:e0:4 c:81:90 :11	n/a	n/a
369	38,337	0,060		13,333	16,667	0,060	-53	00:e0:4 c:81:90 :11	n/a	n/a
370	38,404	0,066		12,121	15,152	0,066	-53	00:e0:4 c:81:90 :11	n/a	n/a
371	38,461	0,056		14,286	17,857	0,056	-53	00:e0:4 c:81:90 :11	n/a	n/a
372	38,544	0,082		9,756	12,195	0,082	-53	00:e0:4 c:81:90 :11	n/a	n/a
373	38,608	0,064		12,500	15,625	0,064	-53	00:e0:4 c:81:90 :11	n/a	n/a
374	38,662	0,054		14,815	18,519	0,054	-53	00:e0:4 c:81:90 :11	n/a	n/a
375	38,731	0,068		11,765	14,706	0,068	-53	00:e0:4 c:81:90 :11	n/a	n/a
376	38,805	0,073		10,959	13,699	0,073	-53	00:e0:4 c:81:90 :11	n/a	n/a
377	38,876	0,070		11,429	14,286	0,070	-53	00:e0:4 c:81:90 :11	n/a	n/a
378	38,939	0,063		12,699	15,873	0,063	-53	00:e0:4 c:81:90 :11	n/a	n/a
379	39,014	0,074		10,811	13,514	0,074	-53	00:e0:4 c:81:90 :11	n/a	n/a
380	39,062	0,048		16,667	20,833	0,048	-53	00:e0:4 c:81:90 :11	n/a	n/a
381	39,135	0,073		10,959	13,699	0,073	-53	00:e0:4 c:81:90 :11	n/a	n/a
382	39,220	0,084		9,524	11,905	0,084	-53	00:e0:4 c:81:90 :11	n/a	n/a
383	39,291	0,070		11,429	14,286	0,070	-53	00:e0:4 c:81:90 :11	n/a	n/a
384	39,375	0,084		9,524	11,905	0,084	-53	00:e0:4 c:81:90 :11	n/a	n/a

Timing Record Number	Elapse d Time (sec)	Measur ed Time (sec)	Inactiv e Time (sec)	Throug hput (Mbps)	Trans. Rate (#/sec)	Respo nse Time (sec)	RSSI E1 (dBm)	BSSID E1	RSSI E2 (dBm)	BSSID E2
385	39,458	0,083		9,639	12,048	0,083	-53	00:e0:4 c:81:90 :11	n/a	n/a
386	39,555	0,096		8,333	10,417	0,096	-53	00:e0:4 c:81:90 :11	n/a	n/a
387	39,640	0,085		9,412	11,765	0,085	-53	00:e0:4 c:81:90 :11	n/a	n/a
388	39,727	0,086		9,302	11,628	0,086	-53	00:e0:4 c:81:90 :11	n/a	n/a
389	39,797	0,069		11,594	14,493	0,069	-53	00:e0:4 c:81:90 :11	n/a	n/a
390	39,884	0,087		9,195	11,494	0,087	-53	00:e0:4 c:81:90 :11	n/a	n/a
391	39,957	0,072		11,111	13,889	0,072	-53	00:e0:4 c:81:90 :11	n/a	n/a
392	40,034	0,077		10,390	12,987	0,077	-53	00:e0:4 c:81:90 :11	n/a	n/a
393	40,110	0,075		10,667	13,333	0,075	-53	00:e0:4 c:81:90 :11	n/a	n/a
394	40,183	0,072		11,111	13,889	0,072	-53	00:e0:4 c:81:90 :11	n/a	n/a
395	40,262	0,079		10,127	12,658	0,079	-53	00:e0:4 c:81:90 :11	n/a	n/a
396	40,339	0,076		10,526	13,158	0,076	-53	00:e0:4 c:81:90 :11	n/a	n/a
397	40,410	0,070		11,429	14,286	0,070	-53	00:e0:4 c:81:90 :11	n/a	n/a
398	40,495	0,084		9,524	11,905	0,084	-53	00:e0:4 c:81:90 :11	n/a	n/a
399	40,557	0,061		13,115	16,393	0,061	-53	00:e0:4 c:81:90 :11	n/a	n/a
400	40,634	0,077		10,390	12,987	0,077	-53	00:e0:4 c:81:90 :11	n/a	n/a
401	40,719	0,084		9,524	11,905	0,084	-53	00:e0:4 c:81:90 :11	n/a	n/a
402	40,831	0,111		7,207	9,009	0,111	-53	00:e0:4 c:81:90 :11	n/a	n/a
403	40,930	0,099		8,081	10,101	0,099	-53	00:e0:4 c:81:90 :11	n/a	n/a
404	40,999	0,068		11,765	14,706	0,068	-53	00:e0:4 c:81:90 :11	n/a	n/a
405	41,072	0,072		11,111	13,889	0,072	-53	00:e0:4 c:81:90 :11	n/a	n/a

Timing Record Number	Elapse d Time (sec)	Measur ed Time (sec)	Inactiv e Time (sec)	Throug hput (Mbps)	Trans. Rate (#/sec)	Respo nse Time (sec)	RSSI E1 (dBm)	BSSID E1	RSSI E2 (dBm)	BSSID E2
406	41,167	0,094		8,511	10,638	0,094	-53	00:e0:4 c:81:90 :11	n/a	n/a
407	41,248	0,081		9,877	12,346	0,081	-53	00:e0:4 c:81:90 :11	n/a	n/a
408	41,336	0,087		9,195	11,494	0,087	-53	00:e0:4 c:81:90 :11	n/a	n/a
409	41,425	0,089		8,989	11,236	0,089	-53	00:e0:4 c:81:90 :11	n/a	n/a
410	41,516	0,090		8,889	11,111	0,090	-53	00:e0:4 c:81:90 :11	n/a	n/a
411	41,600	0,083		9,639	12,048	0,083	-53	00:e0:4 c:81:90 :11	n/a	n/a
412	41,681	0,080		10,000	12,500	0,080	-53	00:e0:4 c:81:90 :11	n/a	n/a
413	41,768	0,086		9,302	11,628	0,086	-53	00:e0:4 c:81:90 :11	n/a	n/a
414	41,852	0,084		9,524	11,905	0,084	-53	00:e0:4 c:81:90 :11	n/a	n/a
415	41,943	0,091		8,791	10,989	0,091	-53	00:e0:4 c:81:90 :11	n/a	n/a
416	42,029	0,085		9,412	11,765	0,085	-53	00:e0:4 c:81:90 :11	n/a	n/a
417	42,153	0,123		6,504	8,130	0,123	-53	00:e0:4 c:81:90 :11	n/a	n/a
418	42,233	0,080		10,000	12,500	0,080	-53	00:e0:4 c:81:90 :11	n/a	n/a
419	42,324	0,091		8,791	10,989	0,091	-53	00:e0:4 c:81:90 :11	n/a	n/a
420	42,444	0,119		6,723	8,403	0,119	-53	00:e0:4 c:81:90 :11	n/a	n/a
421	42,527	0,082		9,756	12,195	0,082	-53	00:e0:4 c:81:90 :11	n/a	n/a
422	42,610	0,083		9,639	12,048	0,083	-53	00:e0:4 c:81:90 :11	n/a	n/a
423	42,698	0,087		9,195	11,494	0,087	-53	00:e0:4 c:81:90 :11	n/a	n/a
424	42,782	0,083		9,639	12,048	0,083	-53	00:e0:4 c:81:90 :11	n/a	n/a
425	42,864	0,081		9,877	12,346	0,081	-53	00:e0:4 c:81:90 :11	n/a	n/a
426	42,936	0,072		11,111	13,889	0,072	-53	00:e0:4 c:81:90 :11	n/a	n/a

Timing Record Number	Elapse d Time (sec)	Measur ed Time (sec)	Inactiv e Time (sec)	Throug hput (Mbps)	Trans. Rate (#/sec)	Respo nse Time (sec)	RSSI E1 (dBm)	BSSID E1	RSSI E2 (dBm)	BSSID E2
427	43,013	0,076		10,526	13,158	0,076	-53	00:e0:4 c:81:90 :11	n/a	n/a
428	43,093	0,080		10,000	12,500	0,080	-53	00:e0:4 c:81:90 :11	n/a	n/a
429	43,176	0,082		9,756	12,195	0,082	-53	00:e0:4 c:81:90 :11	n/a	n/a
430	43,267	0,091		8,791	10,989	0,091	-53	00:e0:4 c:81:90 :11	n/a	n/a
431	43,358	0,090		8,889	11,111	0,090	-53	00:e0:4 c:81:90 :11	n/a	n/a
432	43,463	0,104		7,692	9,615	0,104	-53	00:e0:4 c:81:90 :11	n/a	n/a
433	43,529	0,066		12,121	15,152	0,066	-53	00:e0:4 c:81:90 :11	n/a	n/a
434	43,593	0,063		12,699	15,873	0,063	-53	00:e0:4 c:81:90 :11	n/a	n/a
435	43,686	0,092		8,696	10,870	0,092	-53	00:e0:4 c:81:90 :11	n/a	n/a
436	43,775	0,088		9,091	11,364	0,088	-53	00:e0:4 c:81:90 :11	n/a	n/a
437	43,867	0,092		8,696	10,870	0,092	-53	00:e0:4 c:81:90 :11	n/a	n/a
438	43,940	0,073		10,959	13,699	0,073	-53	00:e0:4 c:81:90 :11	n/a	n/a
439	44,015	0,075		10,667	13,333	0,075	-53	00:e0:4 c:81:90 :11	n/a	n/a
440	44,099	0,083		9,639	12,048	0,083	-53	00:e0:4 c:81:90 :11	n/a	n/a
441	44,199	0,099		8,081	10,101	0,099	-53	00:e0:4 c:81:90 :11	n/a	n/a
442	44,272	0,073		10,959	13,699	0,073	-53	00:e0:4 c:81:90 :11	n/a	n/a
443	44,345	0,072		11,111	13,889	0,072	-53	00:e0:4 c:81:90 :11	n/a	n/a
444	44,444	0,098		8,163	10,204	0,098	-53	00:e0:4 c:81:90 :11	n/a	n/a
445	44,531	0,087		9,195	11,494	0,087	-53	00:e0:4 c:81:90 :11	n/a	n/a
446	44,609	0,078		10,257	12,821	0,078	-53	00:e0:4 c:81:90 :11	n/a	n/a
447	44,667	0,057		14,035	17,544	0,057	-53	00:e0:4 c:81:90 :11	n/a	n/a

Timing Record Number	Elapse d Time (sec)	Measur ed Time (sec)	Inactiv e Time (sec)	Throug hput (Mbps)	Trans. Rate (#/sec)	Respo nse Time (sec)	RSSI E1 (dBm)	BSSID E1	RSSI E2 (dBm)	BSSID E2
448	44,784	0,117		6,838	8,547	0,117	-53	00:e0:4 c:81:90 :11	n/a	n/a
449	44,880	0,095		8,421	10,526	0,095	-53	00:e0:4 c:81:90 :11	n/a	n/a
450	44,962	0,081		9,877	12,346	0,081	-53	00:e0:4 c:81:90 :11	n/a	n/a
451	45,036	0,074		10,811	13,514	0,074	-53	00:e0:4 c:81:90 :11	n/a	n/a
452	45,101	0,064		12,500	15,625	0,064	-53	00:e0:4 c:81:90 :11	n/a	n/a
453	45,175	0,074		10,811	13,514	0,074	-53	00:e0:4 c:81:90 :11	n/a	n/a
454	45,252	0,076		10,526	13,158	0,076	-53	00:e0:4 c:81:90 :11	n/a	n/a
455	45,342	0,089		8,989	11,236	0,089	-53	00:e0:4 c:81:90 :11	n/a	n/a
456	45,409	0,067		11,940	14,925	0,067	-53	00:e0:4 c:81:90 :11	n/a	n/a
457	45,506	0,096		8,333	10,417	0,096	-53	00:e0:4 c:81:90 :11	n/a	n/a
458	45,598	0,091		8,791	10,989	0,091	-53	00:e0:4 c:81:90 :11	n/a	n/a
459	45,691	0,092		8,696	10,870	0,092	-53	00:e0:4 c:81:90 :11	n/a	n/a
460	45,762	0,070		11,429	14,286	0,070	-53	00:e0:4 c:81:90 :11	n/a	n/a
461	45,846	0,083		9,639	12,048	0,083	-53	00:e0:4 c:81:90 :11	n/a	n/a
462	45,929	0,082		9,756	12,195	0,082	-53	00:e0:4 c:81:90 :11	n/a	n/a
463	46,011	0,082		9,756	12,195	0,082	-53	00:e0:4 c:81:90 :11	n/a	n/a
464	46,125	0,113		7,080	8,850	0,113	-53	00:e0:4 c:81:90 :11	n/a	n/a
465	46,239	0,113		7,080	8,850	0,113	-54	00:e0:4 c:81:90 :11	n/a	n/a
466	46,324	0,084		9,524	11,905	0,084	-54	00:e0:4 c:81:90 :11	n/a	n/a
467	46,398	0,074		10,811	13,514	0,074	-54	00:e0:4 c:81:90 :11	n/a	n/a
468	46,489	0,090		8,889	11,111	0,090	-54	00:e0:4 c:81:90 :11	n/a	n/a

Timing Record Number	Elapsed Time (sec)	Measured Time (sec)	Inactive Time (sec)	Throughput (Mbps)	Trans. Rate (#/sec)	Response Time (sec)	RSSI E1 (dBm)	BSSID E1	RSSI E2 (dBm)	BSSID E2
469	46,596	0,106		7,547	9,434	0,106	-54	00:e0:4c:81:90:11	n/a	n/a
470	46,663	0,066		12,121	15,152	0,066	-54	00:e0:4c:81:90:11	n/a	n/a
471	46,755	0,091		8,791	10,989	0,091	-54	00:e0:4c:81:90:11	n/a	n/a
472	46,841	0,086		9,302	11,628	0,086	-53	00:e0:4c:81:90:11	n/a	n/a
473	46,930	0,088		9,091	11,364	0,088	-53	00:e0:4c:81:90:11	n/a	n/a
474	47,011	0,081		9,877	12,346	0,081	-53	00:e0:4c:81:90:11	n/a	n/a
475	47,080	0,069		11,594	14,493	0,069	-53	00:e0:4c:81:90:11	n/a	n/a
476	47,166	0,085		9,412	11,765	0,085	-53	00:e0:4c:81:90:11	n/a	n/a
477	47,255	0,088		9,091	11,364	0,088	-53	00:e0:4c:81:90:11	n/a	n/a
478	47,338	0,083		9,639	12,048	0,083	-53	00:e0:4c:81:90:11	n/a	n/a
479	47,433	0,094		8,511	10,638	0,094	-53	00:e0:4c:81:90:11	n/a	n/a
480	47,534	0,100		8,000	10,000	0,100	-53	00:e0:4c:81:90:11	n/a	n/a
481	47,631	0,096		8,333	10,417	0,096	-53	00:e0:4c:81:90:11	n/a	n/a
482	47,724	0,092		8,696	10,870	0,092	-53	00:e0:4c:81:90:11	n/a	n/a
483	47,821	0,096		8,333	10,417	0,096	-53	00:e0:4c:81:90:11	n/a	n/a
484	47,920	0,099		8,081	10,101	0,099	-53	00:e0:4c:81:90:11	n/a	n/a
485	48,000	0,080		10,000	12,500	0,080	-53	00:e0:4c:81:90:11	n/a	n/a
486	48,084	0,083		9,639	12,048	0,083	-53	00:e0:4c:81:90:11	n/a	n/a
487	48,173	0,089		8,989	11,236	0,089	-53	00:e0:4c:81:90:11	n/a	n/a
488	48,261	0,087		9,195	11,494	0,087	-53	00:e0:4c:81:90:11	n/a	n/a
489	48,313	0,051		15,686	19,608	0,051	-53	00:e0:4c:81:90:11	n/a	n/a

Timing Record Number	Elapse d Time (sec)	Measur ed Time (sec)	Inactiv e Time (sec)	Throug hput (Mbps)	Trans. Rate (#/sec)	Respo nse Time (sec)	RSSI E1 (dBm)	BSSID E1	RSSI E2 (dBm)	BSSID E2
490	48,375	0,062		12,903	16,129	0,062	-53	00:e0:4 c:81:90 :11	n/a	n/a
491	48,441	0,065		12,308	15,385	0,065	-53	00:e0:4 c:81:90 :11	n/a	n/a
492	48,506	0,065		12,308	15,385	0,065	-53	00:e0:4 c:81:90 :11	n/a	n/a
493	48,565	0,058		13,793	17,241	0,058	-53	00:e0:4 c:81:90 :11	n/a	n/a
494	48,614	0,048		16,667	20,833	0,048	-53	00:e0:4 c:81:90 :11	n/a	n/a
495	48,679	0,065		12,308	15,385	0,065	-53	00:e0:4 c:81:90 :11	n/a	n/a
496	48,742	0,062		12,903	16,129	0,062	-53	00:e0:4 c:81:90 :11	n/a	n/a
497	48,831	0,088		9,091	11,364	0,088	-53	00:e0:4 c:81:90 :11	n/a	n/a
498	48,898	0,067		11,940	14,925	0,067	-53	00:e0:4 c:81:90 :11	n/a	n/a
499	48,963	0,064		12,500	15,625	0,064	-53	00:e0:4 c:81:90 :11	n/a	n/a
500	49,028	0,064		12,500	15,625	0,064	-53	00:e0:4 c:81:90 :11	n/a	n/a
501	49,088	0,059		13,559	16,949	0,059	-53	00:e0:4 c:81:90 :11	n/a	n/a
502	49,158	0,070		11,429	14,286	0,070	-53	00:e0:4 c:81:90 :11	n/a	n/a
503	49,209	0,050		16,000	20,000	0,050	-53	00:e0:4 c:81:90 :11	n/a	n/a
504	49,282	0,073		10,959	13,699	0,073	-53	00:e0:4 c:81:90 :11	n/a	n/a
505	49,372	0,089		8,989	11,236	0,089	-53	00:e0:4 c:81:90 :11	n/a	n/a
506	49,453	0,081		9,877	12,346	0,081	-53	00:e0:4 c:81:90 :11	n/a	n/a
507	49,575	0,121		6,612	8,264	0,121	-53	00:e0:4 c:81:90 :11	n/a	n/a
508	49,672	0,096		8,333	10,417	0,096	-53	00:e0:4 c:81:90 :11	n/a	n/a
509	49,757	0,085		9,412	11,765	0,085	-53	00:e0:4 c:81:90 :11	n/a	n/a
510	49,839	0,082		9,756	12,195	0,082	-53	00:e0:4 c:81:90 :11	n/a	n/a

Timing Record Number	Elapse d Time (sec)	Measur ed Time (sec)	Inactiv e Time (sec)	Throug hput (Mbps)	Trans. Rate (#/sec)	Respo nse Time (sec)	RSSI E1 (dBm)	BSSID E1	RSSI E2 (dBm)	BSSID E2
511	49,917	0,078		10,257	12,821	0,078	-53	00:e0:4 c:81:90 :11	n/a	n/a
512	49,991	0,073		10,959	13,699	0,073	-53	00:e0:4 c:81:90 :11	n/a	n/a
513	50,069	0,077		10,390	12,987	0,077	-53	00:e0:4 c:81:90 :11	n/a	n/a
514	50,147	0,077		10,390	12,987	0,077	-53	00:e0:4 c:81:90 :11	n/a	n/a
515	50,254	0,107		7,477	9,346	0,107	-53	00:e0:4 c:81:90 :11	n/a	n/a
516	50,342	0,087		9,195	11,494	0,087	-53	00:e0:4 c:81:90 :11	n/a	n/a
517	50,417	0,075		10,667	13,333	0,075	-53	00:e0:4 c:81:90 :11	n/a	n/a
518	50,493	0,075		10,667	13,333	0,075	-53	00:e0:4 c:81:90 :11	n/a	n/a
519	50,563	0,069		11,594	14,493	0,069	-53	00:e0:4 c:81:90 :11	n/a	n/a
520	50,617	0,053		15,094	18,868	0,053	-53	00:e0:4 c:81:90 :11	n/a	n/a
521	50,695	0,078		10,257	12,821	0,078	-53	00:e0:4 c:81:90 :11	n/a	n/a
522	50,759	0,064		12,500	15,625	0,064	-53	00:e0:4 c:81:90 :11	n/a	n/a
523	50,838	0,078		10,257	12,821	0,078	-53	00:e0:4 c:81:90 :11	n/a	n/a
524	50,896	0,057		14,035	17,544	0,057	-53	00:e0:4 c:81:90 :11	n/a	n/a
525	50,958	0,061		13,115	16,393	0,061	-53	00:e0:4 c:81:90 :11	n/a	n/a
526	51,018	0,060		13,333	16,667	0,060	-53	00:e0:4 c:81:90 :11	n/a	n/a
527	51,083	0,064		12,500	15,625	0,064	-53	00:e0:4 c:81:90 :11	n/a	n/a
528	51,153	0,070		11,429	14,286	0,070	-53	00:e0:4 c:81:90 :11	n/a	n/a
529	51,211	0,057		14,035	17,544	0,057	-53	00:e0:4 c:81:90 :11	n/a	n/a
530	51,279	0,067		11,940	14,925	0,067	-53	00:e0:4 c:81:90 :11	n/a	n/a
531	51,347	0,067		11,940	14,925	0,067	-53	00:e0:4 c:81:90 :11	n/a	n/a

Timing Record Number	Elapse d Time (sec)	Measur ed Time (sec)	Inactiv e Time (sec)	Throug hput (Mbps)	Trans. Rate (#/sec)	Respo nse Time (sec)	RSSI E1 (dBm)	BSSID E1	RSSI E2 (dBm)	BSSID E2
532	51,415	0,068		11,765	14,706	0,068	-53	00:e0:4 c:81:90 :11	n/a	n/a
533	51,473	0,057		14,035	17,544	0,057	-53	00:e0:4 c:81:90 :11	n/a	n/a
534	51,571	0,098		8,163	10,204	0,098	-53	00:e0:4 c:81:90 :11	n/a	n/a
535	51,635	0,063		12,699	15,873	0,063	-53	00:e0:4 c:81:90 :11	n/a	n/a
536	51,723	0,087		9,195	11,494	0,087	-53	00:e0:4 c:81:90 :11	n/a	n/a
537	51,783	0,059		13,559	16,949	0,059	-53	00:e0:4 c:81:90 :11	n/a	n/a
538	51,845	0,062		12,903	16,129	0,062	-53	00:e0:4 c:81:90 :11	n/a	n/a
539	51,916	0,070		11,429	14,286	0,070	-53	00:e0:4 c:81:90 :11	n/a	n/a
540	51,989	0,073		10,959	13,699	0,073	-53	00:e0:4 c:81:90 :11	n/a	n/a
541	52,065	0,075		10,667	13,333	0,075	-53	00:e0:4 c:81:90 :11	n/a	n/a
542	52,844	0,779		1,027	1,284	0,779	-53	00:e0:4 c:81:90 :11	n/a	n/a
543	52,914	0,069		11,594	14,493	0,069	-53	00:e0:4 c:81:90 :11	n/a	n/a
544	52,983	0,068		11,765	14,706	0,068	-53	00:e0:4 c:81:90 :11	n/a	n/a
545	53,083	0,099		8,081	10,101	0,099	-53	00:e0:4 c:81:90 :11	n/a	n/a
546	53,160	0,077		10,390	12,987	0,077	-53	00:e0:4 c:81:90 :11	n/a	n/a
547	53,212	0,052		15,385	19,231	0,052	-53	00:e0:4 c:81:90 :11	n/a	n/a
548	53,282	0,069		11,594	14,493	0,069	-53	00:e0:4 c:81:90 :11	n/a	n/a
549	53,345	0,063		12,699	15,873	0,063	-53	00:e0:4 c:81:90 :11	n/a	n/a
550	53,416	0,070		11,429	14,286	0,070	-53	00:e0:4 c:81:90 :11	n/a	n/a
551	53,475	0,058		13,793	17,241	0,058	-53	00:e0:4 c:81:90 :11	n/a	n/a
552	53,540	0,065		12,308	15,385	0,065	-53	00:e0:4 c:81:90 :11	n/a	n/a

Timing Record Number	Elapse d Time (sec)	Measur ed Time (sec)	Inactiv e Time (sec)	Throug hput (Mbps)	Trans. Rate (#/sec)	Respo nse Time (sec)	RSSI E1 (dBm)	BSSID E1	RSSI E2 (dBm)	BSSID E2
553	53,626	0,085		9,412	11,765	0,085	-53	00:e0:4 c:81:90 :11	n/a	n/a
554	53,704	0,077		10,390	12,987	0,077	-53	00:e0:4 c:81:90 :11	n/a	n/a
555	53,768	0,063		12,699	15,873	0,063	-53	00:e0:4 c:81:90 :11	n/a	n/a
556	53,822	0,054		14,815	18,519	0,054	-53	00:e0:4 c:81:90 :11	n/a	n/a
557	53,892	0,069		11,594	14,493	0,069	-53	00:e0:4 c:81:90 :11	n/a	n/a
558	53,958	0,065		12,308	15,385	0,065	-53	00:e0:4 c:81:90 :11	n/a	n/a
559	54,012	0,053		15,094	18,868	0,053	-53	00:e0:4 c:81:90 :11	n/a	n/a
560	54,076	0,064		12,500	15,625	0,064	-53	00:e0:4 c:81:90 :11	n/a	n/a
561	54,146	0,069		11,594	14,493	0,069	-53	00:e0:4 c:81:90 :11	n/a	n/a
562	54,220	0,073		10,959	13,699	0,073	-53	00:e0:4 c:81:90 :11	n/a	n/a
563	54,295	0,075		10,667	13,333	0,075	-53	00:e0:4 c:81:90 :11	n/a	n/a
564	54,351	0,054		14,815	18,519	0,054	-53	00:e0:4 c:81:90 :11	n/a	n/a
565	54,411	0,060		13,333	16,667	0,060	-53	00:e0:4 c:81:90 :11	n/a	n/a
566	54,484	0,073		10,959	13,699	0,073	-53	00:e0:4 c:81:90 :11	n/a	n/a
567	54,537	0,052		15,385	19,231	0,052	-53	00:e0:4 c:81:90 :11	n/a	n/a
568	54,607	0,069		11,594	14,493	0,069	-53	00:e0:4 c:81:90 :11	n/a	n/a
569	54,667	0,060		13,333	16,667	0,060	-53	00:e0:4 c:81:90 :11	n/a	n/a
570	54,733	0,065		12,308	15,385	0,065	-53	00:e0:4 c:81:90 :11	n/a	n/a
571	54,822	0,089		8,989	11,236	0,089	-53	00:e0:4 c:81:90 :11	n/a	n/a
572	54,897	0,074		10,811	13,514	0,074	-53	00:e0:4 c:81:90 :11	n/a	n/a
573	54,961	0,064		12,500	15,625	0,064	-53	00:e0:4 c:81:90 :11	n/a	n/a

Timing Record Number	Elapse d Time (sec)	Measur ed Time (sec)	Inactiv e Time (sec)	Throug hput (Mbps)	Trans. Rate (#/sec)	Respo nse Time (sec)	RSSI E1 (dBm)	BSSID E1	RSSI E2 (dBm)	BSSID E2
574	55,040	0,078		10,257	12,821	0,078	-53	00:e0:4 c:81:90 :11	n/a	n/a
575	55,110	0,069		11,594	14,493	0,069	-53	00:e0:4 c:81:90 :11	n/a	n/a
576	55,191	0,080		10,000	12,500	0,080	-53	00:e0:4 c:81:90 :11	n/a	n/a
577	55,274	0,083		9,639	12,048	0,083	-53	00:e0:4 c:81:90 :11	n/a	n/a
578	55,348	0,073		10,959	13,699	0,073	-53	00:e0:4 c:81:90 :11	n/a	n/a
579	55,438	0,090		8,889	11,111	0,090	-53	00:e0:4 c:81:90 :11	n/a	n/a
580	55,543	0,104		7,692	9,615	0,104	-53	00:e0:4 c:81:90 :11	n/a	n/a
581	55,641	0,098		8,163	10,204	0,098	-53	00:e0:4 c:81:90 :11	n/a	n/a
582	55,717	0,076		10,526	13,158	0,076	-53	00:e0:4 c:81:90 :11	n/a	n/a
583	55,804	0,086		9,302	11,628	0,086	-53	00:e0:4 c:81:90 :11	n/a	n/a
584	55,921	0,117		6,838	8,547	0,117	-53	00:e0:4 c:81:90 :11	n/a	n/a
585	56,006	0,085		9,412	11,765	0,085	-53	00:e0:4 c:81:90 :11	n/a	n/a
586	56,102	0,095		8,421	10,526	0,095	-53	00:e0:4 c:81:90 :11	n/a	n/a
587	56,194	0,091		8,791	10,989	0,091	-53	00:e0:4 c:81:90 :11	n/a	n/a
588	56,282	0,087		9,195	11,494	0,087	-53	00:e0:4 c:81:90 :11	n/a	n/a
589	56,364	0,082		9,756	12,195	0,082	-53	00:e0:4 c:81:90 :11	n/a	n/a
590	56,499	0,134		5,970	7,463	0,134	-53	00:e0:4 c:81:90 :11	n/a	n/a
591	56,621	0,122		6,557	8,197	0,122	-53	00:e0:4 c:81:90 :11	n/a	n/a
592	56,701	0,079		10,127	12,658	0,079	-53	00:e0:4 c:81:90 :11	n/a	n/a
593	56,809	0,108		7,407	9,259	0,108	-53	00:e0:4 c:81:90 :11	n/a	n/a
594	56,892	0,082		9,756	12,195	0,082	-53	00:e0:4 c:81:90 :11	n/a	n/a

Timing Record Number	Elapsed Time (sec)	Measured Time (sec)	Inactive Time (sec)	Throughput (Mbps)	Trans. Rate (#/sec)	Response Time (sec)	RSSI E1 (dBm)	BSSID E1	RSSI E2 (dBm)	BSSID E2
595	56,975	0,083		9,639	12,048	0,083	-53	00:e0:4c:81:90:11	n/a	n/a
596	57,070	0,094		8,511	10,638	0,094	-53	00:e0:4c:81:90:11	n/a	n/a
597	57,146	0,076		10,526	13,158	0,076	-53	00:e0:4c:81:90:11	n/a	n/a
598	57,216	0,069		11,594	14,493	0,069	-53	00:e0:4c:81:90:11	n/a	n/a
599	57,290	0,073		10,959	13,699	0,073	-53	00:e0:4c:81:90:11	n/a	n/a
600	57,346	0,056		14,286	17,857	0,056	-53	00:e0:4c:81:90:11	n/a	n/a
601	57,405	0,058		13,793	17,241	0,058	-53	00:e0:4c:81:90:11	n/a	n/a
602	57,464	0,059		13,559	16,949	0,059	-53	00:e0:4c:81:90:11	n/a	n/a
603	57,525	0,060		13,333	16,667	0,060	-53	00:e0:4c:81:90:11	n/a	n/a
604	57,591	0,066		12,121	15,152	0,066	-53	00:e0:4c:81:90:11	n/a	n/a
605	57,660	0,068		11,765	14,706	0,068	-53	00:e0:4c:81:90:11	n/a	n/a
606	57,717	0,056		14,286	17,857	0,056	-53	00:e0:4c:81:90:11	n/a	n/a
607	57,779	0,061		13,115	16,393	0,061	-53	00:e0:4c:81:90:11	n/a	n/a
608	57,839	0,060		13,333	16,667	0,060	-53	00:e0:4c:81:90:11	n/a	n/a
609	57,902	0,062		12,903	16,129	0,062	-53	00:e0:4c:81:90:11	n/a	n/a
610	57,979	0,076		10,526	13,158	0,076	-53	00:e0:4c:81:90:11	n/a	n/a
611	58,048	0,069		11,594	14,493	0,069	-53	00:e0:4c:81:90:11	n/a	n/a
612	58,122	0,073		10,959	13,699	0,073	-53	00:e0:4c:81:90:11	n/a	n/a
613	58,194	0,072		11,111	13,889	0,072	-53	00:e0:4c:81:90:11	n/a	n/a
614	58,262	0,067		11,940	14,925	0,067	-53	00:e0:4c:81:90:11	n/a	n/a
615	58,321	0,059		13,559	16,949	0,059	-53	00:e0:4c:81:90:11	n/a	n/a

Timing Record Number	Elapse d Time (sec)	Measur ed Time (sec)	Inactiv e Time (sec)	Throug hput (Mbps)	Trans. Rate (#/sec)	Respo nse Time (sec)	RSSI E1 (dBm)	BSSID E1	RSSI E2 (dBm)	BSSID E2
616	58,390	0,069		11,594	14,493	0,069	-53	00:e0:4 c:81:90 :11	n/a	n/a
617	58,444	0,053		15,094	18,868	0,053	-53	00:e0:4 c:81:90 :11	n/a	n/a
618	58,510	0,064		12,500	15,625	0,064	-53	00:e0:4 c:81:90 :11	n/a	n/a
619	58,563	0,053		15,094	18,868	0,053	-53	00:e0:4 c:81:90 :11	n/a	n/a
620	58,617	0,053		15,094	18,868	0,053	-53	00:e0:4 c:81:90 :11	n/a	n/a
621	58,688	0,070		11,429	14,286	0,070	-53	00:e0:4 c:81:90 :11	n/a	n/a
622	58,753	0,065		12,308	15,385	0,065	-53	00:e0:4 c:81:90 :11	n/a	n/a
623	58,814	0,060		13,333	16,667	0,060	-53	00:e0:4 c:81:90 :11	n/a	n/a
624	58,880	0,065		12,308	15,385	0,065	-53	00:e0:4 c:81:90 :11	n/a	n/a
625	58,936	0,056		14,286	17,857	0,056	-53	00:e0:4 c:81:90 :11	n/a	n/a
626	58,990	0,053		15,094	18,868	0,053	-53	00:e0:4 c:81:90 :11	n/a	n/a
627	59,041	0,051		15,686	19,608	0,051	-53	00:e0:4 c:81:90 :11	n/a	n/a
628	59,099	0,057		14,035	17,544	0,057	-53	00:e0:4 c:81:90 :11	n/a	n/a
629	59,155	0,055		14,546	18,182	0,055	-53	00:e0:4 c:81:90 :11	n/a	n/a
630	59,206	0,051		15,686	19,608	0,051	-53	00:e0:4 c:81:90 :11	n/a	n/a
631	59,270	0,063		12,699	15,873	0,063	-53	00:e0:4 c:81:90 :11	n/a	n/a
632	59,342	0,071		11,268	14,085	0,071	-53	00:e0:4 c:81:90 :11	n/a	n/a
633	59,431	0,088		9,091	11,364	0,088	-53	00:e0:4 c:81:90 :11	n/a	n/a
634	59,510	0,078		10,257	12,821	0,078	-53	00:e0:4 c:81:90 :11	n/a	n/a
635	59,562	0,052		15,385	19,231	0,052	-53	00:e0:4 c:81:90 :11	n/a	n/a
636	59,621	0,059		13,559	16,949	0,059	-53	00:e0:4 c:81:90 :11	n/a	n/a

Timing Record Number	Elapse d Time (sec)	Measur ed Time (sec)	Inactiv e Time (sec)	Throug hput (Mbps)	Trans. Rate (#/sec)	Respo nse Time (sec)	RSSI E1 (dBm)	BSSID E1	RSSI E2 (dBm)	BSSID E2
637	59,687	0,065		12,308	15,385	0,065	-53	00:e0:4 c:81:90 :11	n/a	n/a
638	59,764	0,077		10,390	12,987	0,077	-53	00:e0:4 c:81:90 :11	n/a	n/a
639	59,846	0,081		9,877	12,346	0,081	-53	00:e0:4 c:81:90 :11	n/a	n/a
640	59,905	0,059		13,559	16,949	0,059	-53	00:e0:4 c:81:90 :11	n/a	n/a
641	59,966	0,060		13,333	16,667	0,060	-53	00:e0:4 c:81:90 :11	n/a	n/a
642	60,032	0,065		12,308	15,385	0,065	-53	00:e0:4 c:81:90 :11	n/a	n/a
643	60,107	0,075		10,667	13,333	0,075	-53	00:e0:4 c:81:90 :11	n/a	n/a
644	60,197	0,089		8,989	11,236	0,089	-53	00:e0:4 c:81:90 :11	n/a	n/a
645	60,285	0,087		9,195	11,494	0,087	-53	00:e0:4 c:81:90 :11	n/a	n/a
646	60,375	0,090		8,889	11,111	0,090	-53	00:e0:4 c:81:90 :11	n/a	n/a
647	60,468	0,092		8,696	10,870	0,092	-53	00:e0:4 c:81:90 :11	n/a	n/a
648	60,548	0,079		10,127	12,658	0,079	-53	00:e0:4 c:81:90 :11	n/a	n/a
649	60,619	0,071		11,268	14,085	0,071	-53	00:e0:4 c:81:90 :11	n/a	n/a
650	60,702	0,082		9,756	12,195	0,082	-53	00:e0:4 c:81:90 :11	n/a	n/a
651	60,778	0,076		10,526	13,158	0,076	-53	00:e0:4 c:81:90 :11	n/a	n/a
652	60,864	0,085		9,412	11,765	0,085	-53	00:e0:4 c:81:90 :11	n/a	n/a
653	60,935	0,071		11,268	14,085	0,071	-53	00:e0:4 c:81:90 :11	n/a	n/a
654	61,009	0,073		10,959	13,699	0,073	-53	00:e0:4 c:81:90 :11	n/a	n/a
655	61,088	0,079		10,127	12,658	0,079	-53	00:e0:4 c:81:90 :11	n/a	n/a
656	61,164	0,075		10,667	13,333	0,075	-53	00:e0:4 c:81:90 :11	n/a	n/a
657	61,249	0,085		9,412	11,765	0,085	-53	00:e0:4 c:81:90 :11	n/a	n/a

Timing Record Number	Elapse d Time (sec)	Measur ed Time (sec)	Inactiv e Time (sec)	Throug hput (Mbps)	Trans. Rate (#/sec)	Respo nse Time (sec)	RSSI E1 (dBm)	BSSID E1	RSSI E2 (dBm)	BSSID E2
658	61,321	0,071		11,268	14,085	0,071	-53	00:e0:4 c:81:90 :11	n/a	n/a
659	61,388	0,066		12,121	15,152	0,066	-53	00:e0:4 c:81:90 :11	n/a	n/a
660	61,445	0,057		14,035	17,544	0,057	-53	00:e0:4 c:81:90 :11	n/a	n/a
661	61,501	0,055		14,546	18,182	0,055	-53	00:e0:4 c:81:90 :11	n/a	n/a
662	61,565	0,064		12,500	15,625	0,064	-53	00:e0:4 c:81:90 :11	n/a	n/a
663	61,629	0,063		12,699	15,873	0,063	-53	00:e0:4 c:81:90 :11	n/a	n/a
664	61,734	0,105		7,619	9,524	0,105	-53	00:e0:4 c:81:90 :11	n/a	n/a
665	61,818	0,083		9,639	12,048	0,083	-53	00:e0:4 c:81:90 :11	n/a	n/a
666	61,899	0,080		10,000	12,500	0,080	-53	00:e0:4 c:81:90 :11	n/a	n/a
667	61,973	0,074		10,811	13,514	0,074	-53	00:e0:4 c:81:90 :11	n/a	n/a
668	62,037	0,064		12,500	15,625	0,064	-53	00:e0:4 c:81:90 :11	n/a	n/a
669	62,109	0,071		11,268	14,085	0,071	-53	00:e0:4 c:81:90 :11	n/a	n/a
670	62,175	0,066		12,121	15,152	0,066	-53	00:e0:4 c:81:90 :11	n/a	n/a
671	62,238	0,063		12,699	15,873	0,063	-53	00:e0:4 c:81:90 :11	n/a	n/a
672	62,316	0,077		10,390	12,987	0,077	-53	00:e0:4 c:81:90 :11	n/a	n/a
673	62,365	0,049		16,327	20,408	0,049	-53	00:e0:4 c:81:90 :11	n/a	n/a
674	62,457	0,091		8,791	10,989	0,091	-53	00:e0:4 c:81:90 :11	n/a	n/a
675	62,539	0,081		9,877	12,346	0,081	-53	00:e0:4 c:81:90 :11	n/a	n/a
676	62,607	0,067		11,940	14,925	0,067	-53	00:e0:4 c:81:90 :11	n/a	n/a
677	62,669	0,061		13,115	16,393	0,061	-53	00:e0:4 c:81:90 :11	n/a	n/a
678	62,744	0,075		10,667	13,333	0,075	-53	00:e0:4 c:81:90 :11	n/a	n/a

Timing Record Number	Elapse d Time (sec)	Measur ed Time (sec)	Inactiv e Time (sec)	Throug hput (Mbps)	Trans. Rate (#/sec)	Respo nse Time (sec)	RSSI E1 (dBm)	BSSID E1	RSSI E2 (dBm)	BSSID E2
679	62,811	0,066		12,121	15,152	0,066	-53	00:e0:4 c:81:90 :11	n/a	n/a
680	62,898	0,087		9,195	11,494	0,087	-53	00:e0:4 c:81:90 :11	n/a	n/a
681	62,959	0,060		13,333	16,667	0,060	-53	00:e0:4 c:81:90 :11	n/a	n/a
682	63,024	0,065		12,308	15,385	0,065	-53	00:e0:4 c:81:90 :11	n/a	n/a
683	63,084	0,060		13,333	16,667	0,060	-53	00:e0:4 c:81:90 :11	n/a	n/a
684	63,152	0,068		11,765	14,706	0,068	-53	00:e0:4 c:81:90 :11	n/a	n/a
685	63,209	0,056		14,286	17,857	0,056	-53	00:e0:4 c:81:90 :11	n/a	n/a
686	63,269	0,060		13,333	16,667	0,060	-53	00:e0:4 c:81:90 :11	n/a	n/a
687	63,335	0,065		12,308	15,385	0,065	-53	00:e0:4 c:81:90 :11	n/a	n/a
688	63,415	0,080		10,000	12,500	0,080	-53	00:e0:4 c:81:90 :11	n/a	n/a
689	63,463	0,047		17,021	21,277	0,047	-53	00:e0:4 c:81:90 :11	n/a	n/a
690	63,523	0,059		13,559	16,949	0,059	-53	00:e0:4 c:81:90 :11	n/a	n/a
691	63,592	0,068		11,765	14,706	0,068	-53	00:e0:4 c:81:90 :11	n/a	n/a
692	63,652	0,059		13,559	16,949	0,059	-53	00:e0:4 c:81:90 :11	n/a	n/a
693	63,705	0,052		15,385	19,231	0,052	-53	00:e0:4 c:81:90 :11	n/a	n/a
694	63,782	0,077		10,390	12,987	0,077	-53	00:e0:4 c:81:90 :11	n/a	n/a
695	63,848	0,065		12,308	15,385	0,065	-53	00:e0:4 c:81:90 :11	n/a	n/a
696	63,905	0,056		14,286	17,857	0,056	-53	00:e0:4 c:81:90 :11	n/a	n/a
697	63,950	0,044		18,182	22,727	0,044	-53	00:e0:4 c:81:90 :11	n/a	n/a
698	64,017	0,066		12,121	15,152	0,066	-53	00:e0:4 c:81:90 :11	n/a	n/a
699	64,076	0,059		13,559	16,949	0,059	-53	00:e0:4 c:81:90 :11	n/a	n/a

Timing Record Number	Elapse d Time (sec)	Measur ed Time (sec)	Inactiv e Time (sec)	Throug hput (Mbps)	Trans. Rate (#/sec)	Respo nse Time (sec)	RSSI E1 (dBm)	BSSID E1	RSSI E2 (dBm)	BSSID E2
700	64,141	0,064		12,500	15,625	0,064	-53	00:e0:4 c:81:90 :11	n/a	n/a
701	64,191	0,049		16,327	20,408	0,049	-53	00:e0:4 c:81:90 :11	n/a	n/a
702	64,260	0,068		11,765	14,706	0,068	-53	00:e0:4 c:81:90 :11	n/a	n/a
703	64,329	0,068		11,765	14,706	0,068	-53	00:e0:4 c:81:90 :11	n/a	n/a
704	64,389	0,060		13,333	16,667	0,060	-53	00:e0:4 c:81:90 :11	n/a	n/a
705	64,458	0,068		11,765	14,706	0,068	-53	00:e0:4 c:81:90 :11	n/a	n/a
706	64,518	0,059		13,559	16,949	0,059	-53	00:e0:4 c:81:90 :11	n/a	n/a
707	64,572	0,054		14,815	18,519	0,054	-53	00:e0:4 c:81:90 :11	n/a	n/a
708	64,635	0,062		12,903	16,129	0,062	-53	00:e0:4 c:81:90 :11	n/a	n/a
709	64,691	0,055		14,546	18,182	0,055	-53	00:e0:4 c:81:90 :11	n/a	n/a
710	64,758	0,067		11,940	14,925	0,067	-53	00:e0:4 c:81:90 :11	n/a	n/a
711	64,806	0,047		17,021	21,277	0,047	-53	00:e0:4 c:81:90 :11	n/a	n/a
712	64,881	0,074		10,811	13,514	0,074	-53	00:e0:4 c:81:90 :11	n/a	n/a
713	64,957	0,076		10,526	13,158	0,076	-53	00:e0:4 c:81:90 :11	n/a	n/a
714	65,020	0,063		12,699	15,873	0,063	-53	00:e0:4 c:81:90 :11	n/a	n/a
715	65,076	0,055		14,546	18,182	0,055	-53	00:e0:4 c:81:90 :11	n/a	n/a
716	65,133	0,057		14,035	17,544	0,057	-53	00:e0:4 c:81:90 :11	n/a	n/a
717	65,205	0,072		11,111	13,889	0,072	-53	00:e0:4 c:81:90 :11	n/a	n/a
718	65,267	0,061		13,115	16,393	0,061	-53	00:e0:4 c:81:90 :11	n/a	n/a
719	65,327	0,059		13,559	16,949	0,059	-53	00:e0:4 c:81:90 :11	n/a	n/a
720	65,381	0,054		14,815	18,519	0,054	-53	00:e0:4 c:81:90 :11	n/a	n/a

Timing Record Number	Elapse d Time (sec)	Measur ed Time (sec)	Inactiv e Time (sec)	Throug hput (Mbps)	Trans. Rate (#/sec)	Respo nse Time (sec)	RSSI E1 (dBm)	BSSID E1	RSSI E2 (dBm)	BSSID E2
721	65,459	0,078		10,257	12,821	0,078	-53	00:e0:4 c:81:90 :11	n/a	n/a
722	65,517	0,057		14,035	17,544	0,057	-53	00:e0:4 c:81:90 :11	n/a	n/a
723	65,595	0,078		10,257	12,821	0,078	-53	00:e0:4 c:81:90 :11	n/a	n/a
724	65,673	0,077		10,390	12,987	0,077	-53	00:e0:4 c:81:90 :11	n/a	n/a
725	65,725	0,052		15,385	19,231	0,052	-53	00:e0:4 c:81:90 :11	n/a	n/a
726	65,791	0,065		12,308	15,385	0,065	-53	00:e0:4 c:81:90 :11	n/a	n/a
727	65,867	0,076		10,526	13,158	0,076	-53	00:e0:4 c:81:90 :11	n/a	n/a
728	65,938	0,071		11,268	14,085	0,071	-53	00:e0:4 c:81:90 :11	n/a	n/a
729	66,029	0,090		8,889	11,111	0,090	-53	00:e0:4 c:81:90 :11	n/a	n/a
730	66,117	0,088		9,091	11,364	0,088	-53	00:e0:4 c:81:90 :11	n/a	n/a
731	66,213	0,095		8,421	10,526	0,095	-53	00:e0:4 c:81:90 :11	n/a	n/a
732	66,279	0,065		12,308	15,385	0,065	-53	00:e0:4 c:81:90 :11	n/a	n/a
733	66,364	0,085		9,412	11,765	0,085	-53	00:e0:4 c:81:90 :11	n/a	n/a
734	66,441	0,076		10,526	13,158	0,076	-53	00:e0:4 c:81:90 :11	n/a	n/a
735	66,534	0,093		8,602	10,753	0,093	-53	00:e0:4 c:81:90 :11	n/a	n/a
736	66,622	0,087		9,195	11,494	0,087	-53	00:e0:4 c:81:90 :11	n/a	n/a
737	66,686	0,063		12,699	15,873	0,063	-53	00:e0:4 c:81:90 :11	n/a	n/a
738	66,754	0,068		11,765	14,706	0,068	-53	00:e0:4 c:81:90 :11	n/a	n/a
739	66,840	0,085		9,412	11,765	0,085	-53	00:e0:4 c:81:90 :11	n/a	n/a
740	66,952	0,111		7,207	9,009	0,111	-53	00:e0:4 c:81:90 :11	n/a	n/a
741	67,014	0,061		13,115	16,393	0,061	-53	00:e0:4 c:81:90 :11	n/a	n/a

Timing Record Number	Elapsed Time (sec)	Measured Time (sec)	Inactive Time (sec)	Throughput (Mbps)	Trans. Rate (#/sec)	Response Time (sec)	RSSI E1 (dBm)	BSSID E1	RSSI E2 (dBm)	BSSID E2
742	67,091	0,076		10,526	13,158	0,076	-53	00:e0:4c:81:90:11	n/a	n/a
743	67,144	0,053		15,094	18,868	0,053	-53	00:e0:4c:81:90:11	n/a	n/a
744	67,214	0,069		11,594	14,493	0,069	-53	00:e0:4c:81:90:11	n/a	n/a
745	67,292	0,077		10,390	12,987	0,077	-53	00:e0:4c:81:90:11	n/a	n/a
746	67,365	0,072		11,111	13,889	0,072	-53	00:e0:4c:81:90:11	n/a	n/a
747	67,466	0,101		7,921	9,901	0,101	-53	00:e0:4c:81:90:11	n/a	n/a
748	67,546	0,079		10,127	12,658	0,079	-53	00:e0:4c:81:90:11	n/a	n/a
749	67,635	0,089		8,989	11,236	0,089	-53	00:e0:4c:81:90:11	n/a	n/a
750	67,718	0,082		9,756	12,195	0,082	-53	00:e0:4c:81:90:11	n/a	n/a
751	67,807	0,088		9,091	11,364	0,088	-53	00:e0:4c:81:90:11	n/a	n/a
752	67,900	0,093		8,602	10,753	0,093	-53	00:e0:4c:81:90:11	n/a	n/a
753	67,973	0,072		11,111	13,889	0,072	-53	00:e0:4c:81:90:11	n/a	n/a
754	68,055	0,082		9,756	12,195	0,082	-53	00:e0:4c:81:90:11	n/a	n/a
755	68,150	0,094		8,511	10,638	0,094	-53	00:e0:4c:81:90:11	n/a	n/a
756	68,237	0,087		9,195	11,494	0,087	-53	00:e0:4c:81:90:11	n/a	n/a
757	68,383	0,145		5,517	6,897	0,145	-53	00:e0:4c:81:90:11	n/a	n/a
758	68,474	0,091		8,791	10,989	0,091	-53	00:e0:4c:81:90:11	n/a	n/a
759	68,638	0,164		4,878	6,098	0,164	-53	00:e0:4c:81:90:11	n/a	n/a
760	68,726	0,087		9,195	11,494	0,087	-53	00:e0:4c:81:90:11	n/a	n/a
761	68,830	0,103		7,767	9,709	0,103	-53	00:e0:4c:81:90:11	n/a	n/a
762	68,936	0,105		7,619	9,524	0,105	-53	00:e0:4c:81:90:11	n/a	n/a

Timing Record Number	Elapse d Time (sec)	Measur ed Time (sec)	Inactiv e Time (sec)	Throug hput (Mbps)	Trans. Rate (#/sec)	Respo nse Time (sec)	RSSI E1 (dBm)	BSSID E1	RSSI E2 (dBm)	BSSID E2
763	69,073	0,137		5,839	7,299	0,137	-53	00:e0:4 c:81:90 :11	n/a	n/a
764	69,160	0,086		9,302	11,628	0,086	-53	00:e0:4 c:81:90 :11	n/a	n/a
765	69,586	0,426		1,878	2,347	0,426	-53	00:e0:4 c:81:90 :11	n/a	n/a
766	69,689	0,103		7,767	9,709	0,103	-53	00:e0:4 c:81:90 :11	n/a	n/a
767	69,777	0,087		9,195	11,494	0,087	-53	00:e0:4 c:81:90 :11	n/a	n/a
768	69,959	0,181		4,420	5,525	0,181	-53	00:e0:4 c:81:90 :11	n/a	n/a
769	70,057	0,098		8,163	10,204	0,098	-53	00:e0:4 c:81:90 :11	n/a	n/a
770	70,325	0,268		2,985	3,731	0,268	-53	00:e0:4 c:81:90 :11	n/a	n/a
771	70,408	0,083		9,639	12,048	0,083	-54	00:e0:4 c:81:90 :11	n/a	n/a
772	70,478	0,069		11,594	14,493	0,069	-54	00:e0:4 c:81:90 :11	n/a	n/a
773	70,631	0,153		5,229	6,536	0,153	-54	00:e0:4 c:81:90 :11	n/a	n/a
774	70,706	0,074		10,811	13,514	0,074	-54	00:e0:4 c:81:90 :11	n/a	n/a
775	70,801	0,095		8,421	10,526	0,095	-54	00:e0:4 c:81:90 :11	n/a	n/a
776	70,944	0,142		5,634	7,042	0,142	-54	00:e0:4 c:81:90 :11	n/a	n/a
777	71,016	0,072		11,111	13,889	0,072	-54	00:e0:4 c:81:90 :11	n/a	n/a
778	71,074	0,058		13,793	17,241	0,058	-55	00:e0:4 c:81:90 :11	n/a	n/a
779	71,437	0,362		2,210	2,762	0,362	-54	00:e0:4 c:81:90 :11	n/a	n/a
780	71,703	0,265		3,019	3,774	0,265	-54	00:e0:4 c:81:90 :11	n/a	n/a
781	71,829	0,125		6,400	8,000	0,125	-54	00:e0:4 c:81:90 :11	n/a	n/a
782	71,913	0,083		9,639	12,048	0,083	-54	00:e0:4 c:81:90 :11	n/a	n/a
783	71,997	0,084		9,524	11,905	0,084	-54	00:e0:4 c:81:90 :11	n/a	n/a

Timing Record Number	Elapse d Time (sec)	Measur ed Time (sec)	Inactiv e Time (sec)	Throug hput (Mbps)	Trans. Rate (#/sec)	Respo nse Time (sec)	RSSI E1 (dBm)	BSSID E1	RSSI E2 (dBm)	BSSID E2
784	72,251	0,253		3,162	3,953	0,253	-54	00:e0:4 c:81:90 :11	n/a	n/a
785	72,360	0,108		7,407	9,259	0,108	-54	00:e0:4 c:81:90 :11	n/a	n/a
786	72,751	0,391		2,046	2,558	0,391	-53	00:e0:4 c:81:90 :11	n/a	n/a
787	72,827	0,075		10,667	13,333	0,075	-53	00:e0:4 c:81:90 :11	n/a	n/a
788	72,961	0,133		6,015	7,519	0,133	-53	00:e0:4 c:81:90 :11	n/a	n/a
789	73,059	0,097		8,248	10,309	0,097	-53	00:e0:4 c:81:90 :11	n/a	n/a
790	73,138	0,079		10,127	12,658	0,079	-53	00:e0:4 c:81:90 :11	n/a	n/a
791	73,218	0,079		10,127	12,658	0,079	-52	00:e0:4 c:81:90 :11	n/a	n/a
792	73,304	0,085		9,412	11,765	0,085	-52	00:e0:4 c:81:90 :11	n/a	n/a
793	73,382	0,077		10,390	12,987	0,077	-52	00:e0:4 c:81:90 :11	n/a	n/a
794	73,446	0,064		12,500	15,625	0,064	-52	00:e0:4 c:81:90 :11	n/a	n/a
795	73,530	0,083		9,639	12,048	0,083	-53	00:e0:4 c:81:90 :11	n/a	n/a
796	73,619	0,088		9,091	11,364	0,088	-53	00:e0:4 c:81:90 :11	n/a	n/a
797	73,700	0,080		10,000	12,500	0,080	-53	00:e0:4 c:81:90 :11	n/a	n/a
798	73,802	0,101		7,921	9,901	0,101	-53	00:e0:4 c:81:90 :11	n/a	n/a
799	73,901	0,098		8,163	10,204	0,098	-53	00:e0:4 c:81:90 :11	n/a	n/a
800	74,002	0,100		8,000	10,000	0,100	-53	00:e0:4 c:81:90 :11	n/a	n/a