

AFTN CIRCUIT PERFORMANCE

Station from: **FCBB - Brazzaville** Station compiling **Johannesburg**
 return:
 Station to: **Johannesburg** Month: **February 2013**
 Serviceability: **99%**

Time	DATES																															Time			
	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31				
0000																																		0000	
0100																																			0100
0200																																			0200
0300																																			0300
0400																																			0400
0500																																			0500
0600																																			0600
0700																																			0700
0800																																			0800
0900																																			0900
1000																																			1000
1100																																			1100
1200																																			1200
1300																																			1300
1400																																			1400
1500																																			1500
1600																																			1600
1700																																			1700
1800																																			1800
1900																																			1900
2000																																			2000
2100																																			2100
2200																																			2200
2300																																			2300
2400																																			2400

Instruction for completion. When circuit is "IN" insert figure in appropriate square, indicating Order of Frequency (MHZ) employed.
 When a circuit is "OUT" fill square according to this code.
 Total Number of hours out: 0hrs
 Line Faults (LTT) or

AFTN CIRCUIT PERFORMANCE

Station from: **FIMP - Mauritius** Station compiling **Johannesburg**
 return:
 Station to: **Johannesburg** Month: **February 2013**
 Serviceability: **96%**

Time	DATES																															Time						
	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31							
0000																																			0000			
0100																																				0100		
0200																																					0200	
0300																																					0300	
0400																																					0400	
0500																																					0500	
0600																																					0600	
0700																																					0700	
0800																																					0800	
0900																																					0900	
1000																																					1000	
1100																																					1100	
1200																																					1200	
1300																																					1300	
1400																																						1400
1500																																						1500
1600																																						1600
1700																																						1700
1800																																						1800
1900																																						1900
2000																																						2000
2100																																						2100
2200																																						2200
2300																																						2300
2400																																						2400

Instruction for completion. When circuit is "IN" insert figure in appropriate square, indicating Order of Frequency (MHZ) employed.
 When a circuit is "OUT" fill square according to this code.
 Total Number of hours out: 0hrs
 Line Faults (LTT) or

AFTN CIRCUIT PERFORMANCE

Station from: **FLLS - Lusaka** Station compiling **Johannesburg**
 Station to: **Johannesburg** return:
 Month: **February 2013**
 Serviceability: **99%**

Time	DATES																															Time		
	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31			
0000																																		0000
0100																																		0100
0200																																		0200
0300																																		0300
0400																																		0400
0500																																		0500
0600																																		0600
0700																																		0700
0800																																		0800
0900																																		0900
1000																																		1000
1100																																		1100
1200																																		1200
1300																																		1300
1400																																		1400
1500																																		1500
1600																																		1600
1700																																		1700
1800																																		1800
1900																																		1900
2000																																		2000
2100																																		2100
2200																																		2200
2300																																		2300
2400																																		2400

Instruction for completion. When circuit is "IN" insert figure in appropriate square, indicating Order of Frequency (MHZ) employed.
 When a circuit is "OUT" fill square according to this code.
 Total Number of hours out: 0hrs
 Line Faults (LTT) or

AFTN CIRCUIT PERFORMANCE

Station from: **FMMI - Antananarivo** Station compiling **Johannesburg**
 Station to: **Johannesburg** return:
 Month: **February 2013**
 Serviceability: **99%**

Time	DATES																															Time					
	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31						
0000																																		0000			
0100																																			0100		
0200																																			0200		
0300																																			0300		
0400																																			0400		
0500																																			0500		
0600																																				0600	
0700																																				0700	
0800																																				0800	
0900																																				0900	
1000																																				1000	
1100																																				1100	
1200																																				1200	
1300																																				1300	
1400																																					1400
1500																																					1500
1600																																					1600
1700																																					1700
1800																																					1800
1900																																					1900
2000																																					2000
2100																																					2100
2200																																					2200
2300																																					2300
2400																																					2400

Instruction for completion. When circuit is "IN" insert figure in appropriate square, indicating Order of Frequency (MHZ) employed.
 When a circuit is "OUT" fill square according to this code.
 Total Number of hours out: 0hrs
 Line Faults (LTT) or

AFTN CIRCUIT PERFORMANCE

Station from: **FMMM - Antananarivo** Station compiling **Johannesburg**
 Station to: **Johannesburg** return:
 Month: **February 2013**
 Serviceability: **99%**

Time	DATES																															Time					
	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31						
0000																																		0000			
0100																																		0100			
0200																																			0200		
0300																																			0300		
0400																																			0400		
0500																																			0500		
0600																																				0600	
0700																																				0700	
0800																																				0800	
0900																																				0900	
1000																																				1000	
1100																																				1100	
1200																																				1200	
1300																																				1300	
1400																																					1400
1500																																					1500
1600																																					1600
1700																																					1700
1800																																					1800
1900																																					1900
2000																																					2000
2100																																					2100
2200																																					2200
2300																																					2300
2400																																					2400

Instruction for completion. When circuit is "IN" insert figure in appropriate square, indicating Order of Frequency (MHZ) employed.
 When a circuit is "OUT" fill square according to this code.
 Total Number of hours out: 0hrs
 Line Faults (LTT) or

AFTN CIRCUIT PERFORMANCE

Station from: **FNLU - Luanda** Station compiling **Johannesburg**
 Station to: **Johannesburg** return:
 Month: **February 2013**
 Serviceability: **99%**

Time	DATES																															Time			
	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31				
0000																																		0000	
0100																																			0100
0200																																			0200
0300																																			0300
0400																																			0400
0500																																			0500
0600																																			0600
0700																																			0700
0800																																			0800
0900																																			0900
1000																																			1000
1100																																			1100
1200																																			1200
1300																																			1300
1400																																			1400
1500																																			1500
1600																																			1600
1700																																			1700
1800																																			1800
1900																																			1900
2000																																			2000
2100																																			2100
2200																																			2200
2300																																			2300
2400																																			2400

Instruction for completion. When circuit is "IN" insert figure in appropriate square, indicating Order of Frequency (MHZ) employed.
 When a circuit is "OUT" fill square according to this code.
 Total Number of hours out: 0hrs
 Line Faults (LTT) or

AFTN CIRCUIT PERFORMANCE

Station from: **FQBE - Beira** Station compiling **Johannesburg**
 return:
 Station to: **Johannesburg** Month: **February 2013**
 Serviceability: **99%**

Time	DATES																															Time						
	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31							
0000																																		0000				
0100																																			0100			
0200																																				0200		
0300																																				0300		
0400																																				0400		
0500																																				0500		
0600																																					0600	
0700																																					0700	
0800																																					0800	
0900																																					0900	
1000																																					1000	
1100																																						1100
1200																																						1200
1300																																						1300
1400																																						1400
1500																																						1500
1600																																						1600
1700																																						1700
1800																																						1800
1900																																						1900
2000																																						2000
2100																																						2100
2200																																						2200
2300																																						2300
2400																																						2400

Instruction for completion. When circuit is "IN" insert figure in appropriate square, indicating Order of Frequency (MHZ) employed.
 When a circuit is "OUT" fill square according to this code.
 Total Number of hours out: 0hrs
 Line Faults (LTT) or

AFTN CIRCUIT PERFORMANCE

Station from: **FQMA - Maputo** Station compiling **Johannesburg**
 Station to: **Johannesburg** return:
 Month: **February 2013**
 Serviceability: **99%**

Time	DATES																															Time	
0000	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	0000	
0100																																	0100
0200																																	0200
0300																																	0300
0400																																	0400
0500																																	0500
0600																																	0600
0700																																0700	
0800																																	0800
0900																																	0900
1000																																	1000
1100																																	1100
1200																																	1200
1300																																	1300
1400																																	1400
1500																																	1500
1600																																	1600
1700																																	1700
1800																																	1800
1900																																	1900
2000																																	2000
2100																																	2100
2200																																	2200
2300																																	2300
2400																																	2400

Instruction for completion. When circuit is "IN" insert figure in appropriate square, indicating Order of Frequency (MHZ) employed.
 When a circuit is "OUT" fill square according to this code.
 Total Number of hours out: 0hrs
 Line Faults (LTT) or

AFTN CIRCUIT PERFORMANCE

Station from: **FSIA - Seychelles** Station compiling **Johannesburg**
 Station to: **Johannesburg** return:
 Month: **February 2013**
 Serviceability: **99%**

Time	DATES																															Time						
	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31							
0000																																					0000	
0100																																						0100
0200																																						0200
0300																																						0300
0400																																						0400
0500																																						0500
0600																																						0600
0700																																						0700
0800																																						0800
0900																																						0900
1000																																						1000
1100																																						1100
1200																																						1200
1300																																						1300
1400																																						1400
1500																																						1500
1600																																						1600
1700																																						1700
1800																																						1800
1900																																						1900
2000																																						2000
2100																																						2100
2200																																						2200
2300																																						2300
2400																																						2400

Instruction for completion. When circuit is "IN" insert figure in appropriate square, indicating Order of Frequency (MHZ) employed.
 When a circuit is "OUT" fill square according to this code.
 Total Number of hours out: 0hrs
 Line Faults (LTT) or

AFTN CIRCUIT PERFORMANCE

Station from: **FVHA - Harare** Station compiling **Johannesburg**
 Station to: **Johannesburg** return:
 Month: **February 2013**
 Serviceability: **99%**

Time	DATES																															Time	
0000	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	0000	
0100																																	0100
0200																																	0200
0300																																	0300
0400																																	0400
0500																																	0500
0600																																	0600
0700						■																										0700	
0800																																0800	
0900																																0900	
1000																																1000	
1100																																1100	
1200																																1200	
1300																																1300	
1400																																1400	
1500																																1500	
1600																																1600	
1700																																1700	
1800																																1800	
1900																																1900	
2000																																2000	
2100																																2100	
2200																																2200	
2300																																2300	
2400																																2400	

Instruction for completion. When circuit is "IN" insert figure in appropriate square, indicating Order of Frequency (MHZ) employed.
 When a circuit is "OUT" fill square according to this code.
 Total Number of hours out: 0hrs
 Line Faults (LTT) or

AFTN CIRCUIT PERFORMANCE

Station from: **FWLL - Lilongwe** Station compiling **Johannesburg**
 Station to: **Johannesburg** return:
 Month: **February 2013**
 Serviceability: **99%**

Time	DATES																															Time				
	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31					
0000																																			0000	
0100																																				0100
0200																																				0200
0300																																				0300
0400																																				0400
0500																																				0500
0600																																				0600
0700																																				0700
0800																																				0800
0900																																				0900
1000																																				1000
1100																																				1100
1200																																				1200
1300																																				1300
1400																																				1400
1500																																				1500
1600																																				1600
1700																																				1700
1800																																				1800
1900																																				1900
2000																																				2000
2100																																				2100
2200																																				2200
2300																																				2300
2400																																				2400

Instruction for completion. When circuit is "IN" insert figure in appropriate square, indicating Order of Frequency (MHZ) employed.
 When a circuit is "OUT" fill square according to this code.
 Total Number of hours out: 0hrs
 Line Faults (LTT) or

AFTN CIRCUIT PERFORMANCE

Station from: **FXMM - Maseru** Station compiling **Johannesburg**
 Station to: **Johannesburg** return:
 Month: **February 2013**
 Serviceability: **96%**

Time	DATES																															Time		
	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31			
0000																																		0000
0100																																		0100
0200																																		0200
0300																																		0300
0400																																		0400
0500																																		0500
0600																																		0600
0700						■																											0700	
0800																																		0800
0900																																		0900
1000																																		1000
1100																																		1100
1200																																		1200
1300																																		1300
1400																																		1400
1500																																		1500
1600																																		1600
1700																																		1700
1800																																		1800
1900																																		1900
2000																																		2000
2100																																		2100
2200																																		2200
2300																																		2300
2400																																		2400

Instruction for completion. When circuit is "IN" insert figure in appropriate square, indicating Order of Frequency (MHZ) employed.
 When a circuit is "OUT" fill square according to this code.
 Total Number of hours out: 0hrs
 Line Faults (LTT) or

AFTN CIRCUIT PERFORMANCE

Station from: **FYWH - Windhoek** Station compiling **Johannesburg**
 Station to: **Johannesburg** return:
 Month: **February 2013**
 Serviceability: **96%**

Time	DATES																															Time						
	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31							
0000																																			0000			
0100																																				0100		
0200																																					0200	
0300																																					0300	
0400																																					0400	
0500																																					0500	
0600																																					0600	
0700																																					0700	
0800																																					0800	
0900																																					0900	
1000																																					1000	
1100																																					1100	
1200																																					1200	
1300																																					1300	
1400																																						1400
1500																																						1500
1600																																						1600
1700																																						1700
1800																																						1800
1900																																						1900
2000																																						2000
2100																																						2100
2200																																						2200
2300																																						2300
2400																																						2400

Instruction for completion. When circuit is "IN" insert figure in appropriate square, indicating Order of Frequency (MHZ) employed.
 When a circuit is "OUT" fill square according to this code.
 Total Number of hours out: 0hrs
 Line Faults (LTT) or

AFTN CIRCUIT PERFORMANCE

Station from: **FZAA – Kinshasa** Station compiling **Johannesburg**
 return:
 Station to: **Johannesburg** Month: **February 2013**
 Serviceability: **99%**

Time	DATES																															Time				
	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31					
0000																																			0000	
0100																																				0100
0200																																				0200
0300																																				0300
0400																																				0400
0500																																				0500
0600																																				0600
0700																																				0700
0800																																				0800
0900																																				0900
1000																																				1000
1100																																				1100
1200																																				1200
1300																																				1300
1400																																				1400
1500																																				1500
1600																																				1600
1700																																				1700
1800																																				1800
1900																																				1900
2000																																				2000
2100																																				2100
2200																																				2200
2300																																				2300
2400																																				2400

Instruction for completion. When circuit is “IN” insert figure in appropriate square, indicating Order of Frequency (MHZ) employed.
 When a circuit is “OUT” fill square according to this code.
 Total Number of hours out: 0hrs
 Line Faults (LTT) or

AFTN CIRCUIT PERFORMANCE

Station from: **GOOY - Dakar**

Station compiling **Johannesburg**

return:

Station to: **Johannesburg**

Month: **February 2013**

Serviceability: **99%**

Time	DATES																															Time					
	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31						
0000																																				0000	
0100																																					0100
0200																																					0200
0300																																					0300
0400																																					0400
0500																																					0500
0600																																					0600
0700																																					0700
0800																																					0800
0900																																					0900
1000																																					1000
1100																																					1100
1200																																					1200
1300																																					1300
1400																																					1400
1500																																					1500
1600																																					1600
1700																																					1700
1800																																					1800
1900																																					1900
2000																																					2000
2100																																					2100
2200																																					2200
2300																																					2300
2400																																					2400

Instruction for completion. When circuit is "IN" insert figure in appropriate square, indicating Order of Frequency (MHZ) employed.

When a circuit is "OUT" fill square according to this code.

Total Number of hours out: 0hrs

Line Faults (LTT) or

AFTN CIRCUIT PERFORMANCE

Station from: **HBBA – Bujumbura** Station compiling **Johannesburg**
 Station to: **Johannesburg** return:
 Month: **February 2013**
 Serviceability: **99%**

Time	DATES																															Time	
0000	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	0000	
0100																																	0100
0200																																	0200
0300																																	0300
0400																																	0400
0500																																	0500
0600																																	0600
0700						■																											0700
0800																																	0800
0900																																	0900
1000																																	1000
1100																																	1100
1200																																	1200
1300																																	1300
1400																																	1400
1500																																	1500
1600																																	1600
1700																																	1700
1800																																	1800
1900																																	1900
2000																																	2000
2100																																	2100
2200																																	2200
2300																																	2300
2400																																	2400

Instruction for completion. When circuit is “IN” insert figure in appropriate square, indicating Order of Frequency (MHZ) employed.
 When a circuit is “OUT” fill square according to this code.
 Total Number of hours out:0hrs
 Line Faults (LTT) or

AFTN CIRCUIT PERFORMANCE

Station from: **HKJK – Jomo
Kenya**
Station to: **Johannesburg**

Station compiling **Johannesburg**
return:
Month: **February 2013**
Serviceability: **99%**

Time	DATES																															Time						
	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31							
0000																																		0000				
0100																																			0100			
0200																																				0200		
0300																																				0300		
0400																																				0400		
0500																																				0500		
0600																																					0600	
0700																																					0700	
0800																																					0800	
0900																																					0900	
1000																																					1000	
1100																																					1100	
1200																																						1200
1300																																						1300
1400																																						1400
1500																																						1500
1600																																						1600
1700																																						1700
1800																																						1800
1900																																						1900
2000																																						2000
2100																																						2100
2200																																						2200
2300																																						2300
2400																																						2400

Instruction for completion. When circuit is “IN” insert figure in appropriate square, indicating Order of Frequency (MHZ) employed.
 When a circuit is “OUT” fill square according to this code.
 Total Number of hours out: 0hrs
 Line Faults (LTT) or

AFTN CIRCUIT PERFORMANCE

Station from: **HKNA - Nairobi** Station compiling **Johannesburg**
 Station to: **Johannesburg** return:
 Month: **February 2013**
 Serviceability: **99%**

Time	DATES																															Time	
0000	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	0000	
0100																																	0100
0200																																	0200
0300																																	0300
0400																																	0400
0500																																	0500
0600																																	0600
0700																																0700	
0800																																	0800
0900																																	0900
1000																																	1000
1100																																	1100
1200																																	1200
1300																																	1300
1400																																	1400
1500																																	1500
1600																																	1600
1700																																	1700
1800																																	1800
1900																																	1900
2000																																	2000
2100																																	2100
2200																																	2200
2300																																	2300
2400																																	2400

Instruction for completion. When circuit is "IN" insert figure in appropriate square, indicating Order of Frequency (MHZ) employed.
 When a circuit is "OUT" fill square according to this code.
 Total Number of hours out: 0hrs
 Line Faults (LTT) or

AFTN CIRCUIT PERFORMANCE

Station from: **HRYP - Kigali** Station compiling **Johannesburg**
 Station to: **Johannesburg** return:
 Month: **February 2013**
 Serviceability: **99%**

Time	DATES																															Time			
	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31				
0000																																		0000	
0100																																			0100
0200																																			0200
0300																																			0300
0400																																			0400
0500																																			0500
0600																																			0600
0700						■																													0700
0800																																			0800
0900																																			0900
1000																																			1000
1100																																			1100
1200																																			1200
1300																																			1300
1400																																			1400
1500																																			1500
1600																																			1600
1700																																			1700
1800																																			1800
1900																																			1900
2000																																			2000
2100																																			2100
2200																																			2200
2300																																			2300
2400																																			2400

Instruction for completion. When circuit is "IN" insert figure in appropriate square, indicating Order of Frequency (MHZ) employed.
 When a circuit is "OUT" fill square according to this code.
 Total Number of hours out: 0hrs
 Line Faults (LTT) or

AFTN CIRCUIT PERFORMANCE

Station from: **HTDA – Dar Es Salaam** Station compiling **Johannesburg**
 Station to: **Johannesburg** return:
 Month: **February 2013**
 Serviceability: **99%**

Time	DATES																															Time		
	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31			
0000																																		0000
0100																																		0100
0200																																		0200
0300																																		0300
0400																																		0400
0500																																		0500
0600																																		0600
0700						■																												0700
0800																																		0800
0900																																		0900
1000																																		1000
1100																																		1100
1200																																		1200
1300																																		1300
1400																																		1400
1500																																		1500
1600																																		1600
1700																																		1700
1800																																		1800
1900																																		1900
2000																																		2000
2100																																		2100
2200																																		2200
2300																																		2300
2400																																		2400

Instruction for completion. When circuit is “IN” insert figure in appropriate square, indicating Order of Frequency (MHZ) employed.
 When a circuit is “OUT” fill square according to this code.
 Total Number of hours out: 0hrs
 Line Faults (LTT) or

AFTN CIRCUIT PERFORMANCE

Station from: **SAEZ - Ezeiza** Station compiling **Johannesburg**
 Station to: **Johannesburg** return:
 Month: **February 2013**
 Serviceability: **99%**

Time	DATES																															Time						
	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31							
0000																																		0000				
0100																																			0100			
0200																																				0200		
0300																																				0300		
0400																																				0400		
0500																																				0500		
0600																																					0600	
0700																																					0700	
0800																																					0800	
0900																																					0900	
1000																																					1000	
1100																																					1100	
1200																																					1200	
1300																																					1300	
1400																																						1400
1500																																						1500
1600																																						1600
1700																																						1700
1800																																						1800
1900																																						1900
2000																																						2000
2100																																						2100
2200																																						2200
2300																																						2300
2400																																						2400

Instruction for completion. When circuit is "IN" insert figure in appropriate square, indicating Order of Frequency (MHZ) employed.
 When a circuit is "OUT" fill square according to this code.
 Total Number of hours out: 0hrs
 Line Faults (LTT) or

AFTN CIRCUIT PERFORMANCE

Station from: **YBBN - Brisbane** Station compiling **Johannesburg**
 Station to: **Johannesburg** return:
 Month: **February 2013**
 Serviceability: **98%**

Time	DATES																															Time			
	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31				
0000																																		0000	
0100																																			0100
0200																																			0200
0300																																			0300
0400																																			0400
0500																																			0500
0600																																			0600
0700																																			0700
0800																																			0800
0900																																			0900
1000																																			1000
1100																																			1100
1200																																			1200
1300																																			1300
1400																																			1400
1500																																			1500
1600																																			1600
1700																																			1700
1800																																			1800
1900																																			1900
2000																																			2000
2100																																			2100
2200																																			2200
2300																																			2300
2400																																			2400

Instruction for completion. When circuit is "IN" insert figure in appropriate square, indicating Order of Frequency (MHZ) employed.
 When a circuit is "OUT" fill square according to this code.
 Total Number of hours out: 0hrs
 Line Faults (LTT) or

AFTN CIRCUIT PERFORMANCE

Station from: **LEEE - Madrid** Station compiling **Johannesburg**
 Station to: **Johannesburg** return:
 Month: **February 2013**
 Serviceability: **99%**

Time	DATES																															Time					
	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31						
0000																																				0000	
0100																																					0100
0200																																					0200
0300																																					0300
0400																																					0400
0500																																					0500
0600																																					0600
0700																																					0700
0800																																					0800
0900																																					0900
1000																																					1000
1100																																					1100
1200																																					1200
1300																																					1300
1400																																					1400
1500																																					1500
1600																																					1600
1700																																					1700
1800																																					1800
1900																																					1900
2000																																					2000
2100																																					2100
2200																																					2200
2300																																					2300
2400																																					2400

Instruction for completion. When circuit is "IN" insert figure in appropriate square, indicating Order of Frequency (MHZ) employed.
 When a circuit is "OUT" fill square according to this code.
 Total Number of hours out: 0hrs
 Line Faults (LTT) or

Remarks:

Aeronautical Message Switching System has been running since: Wed Feb 6 07:41:02 2013