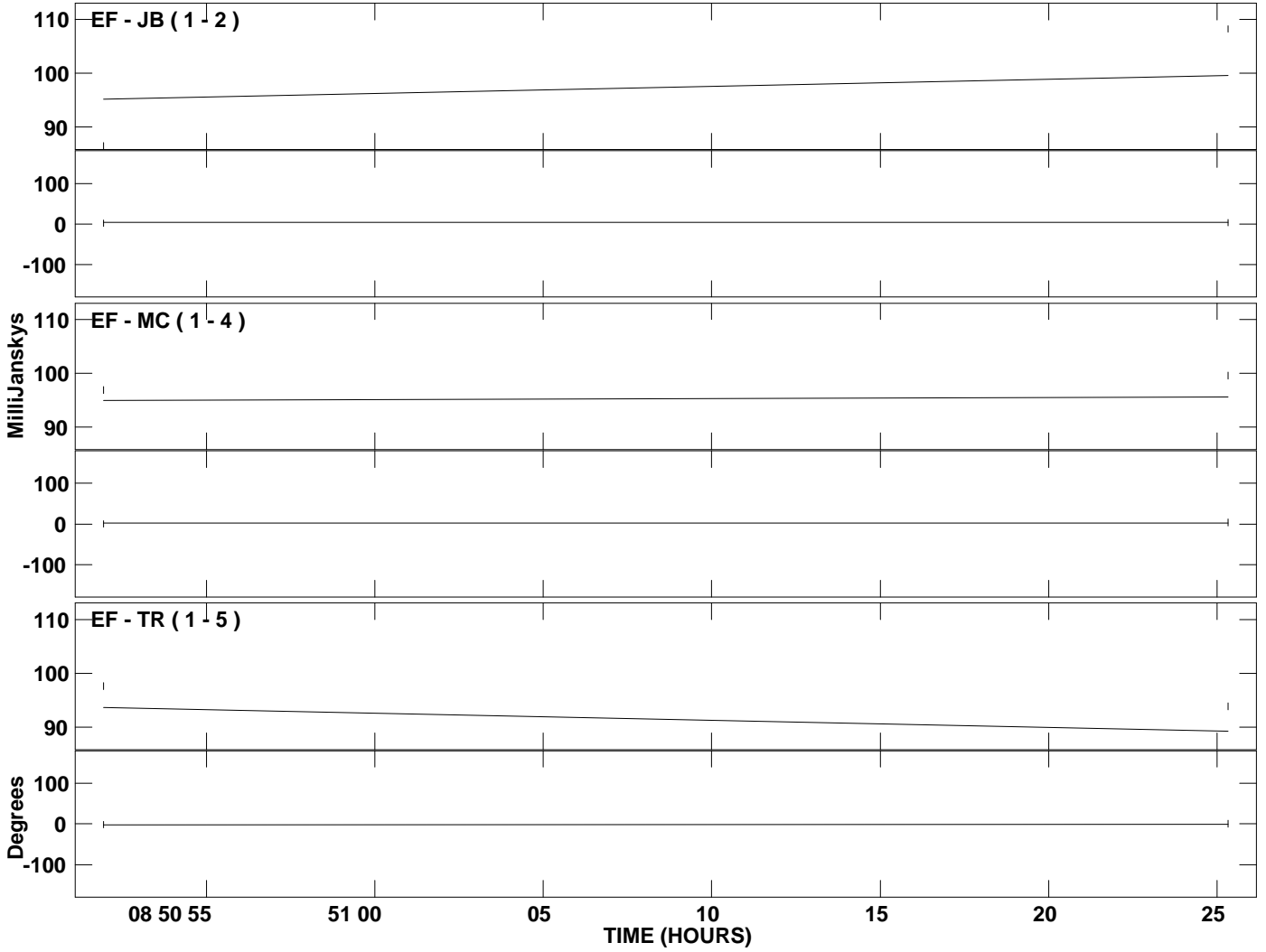
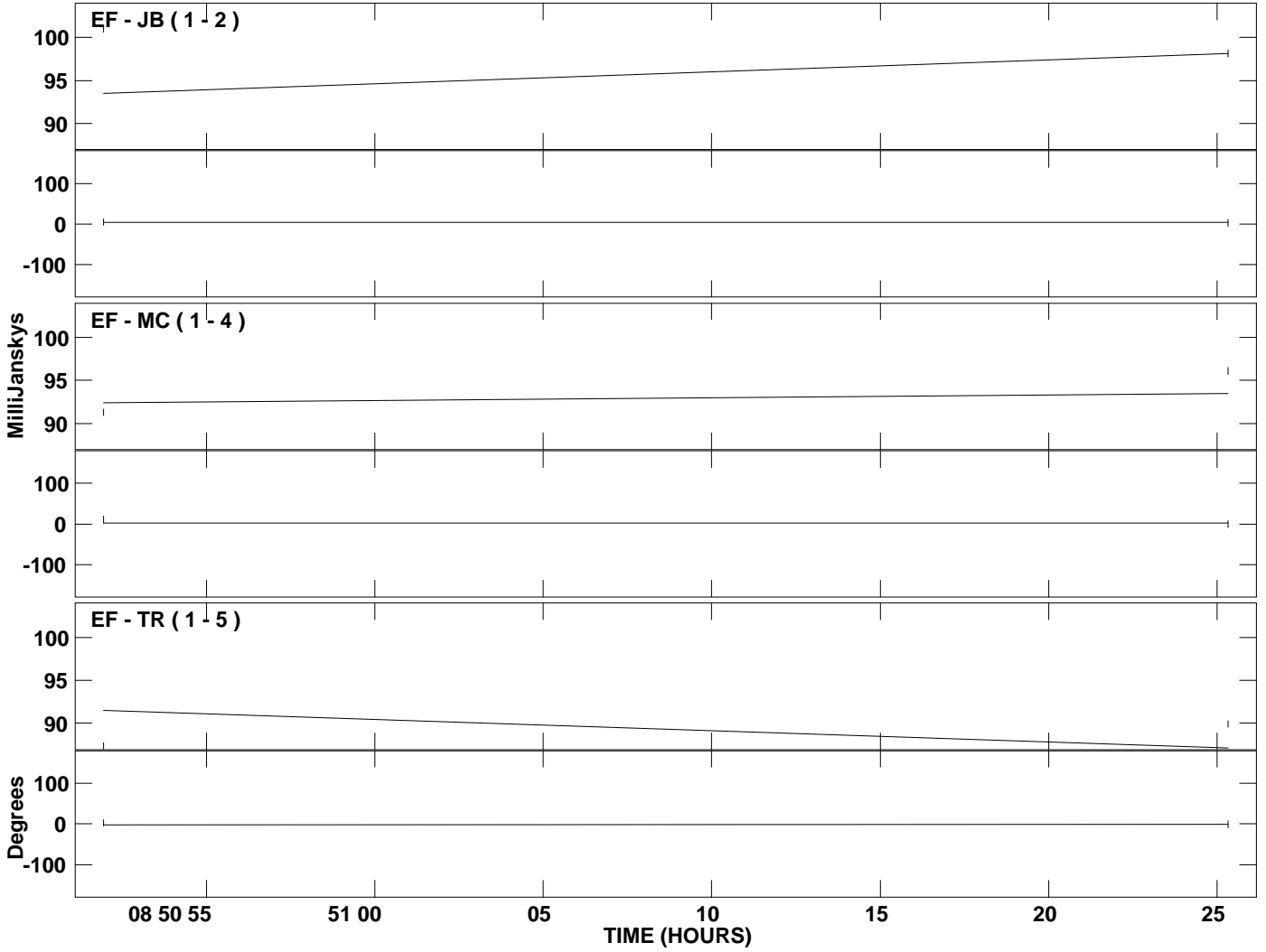


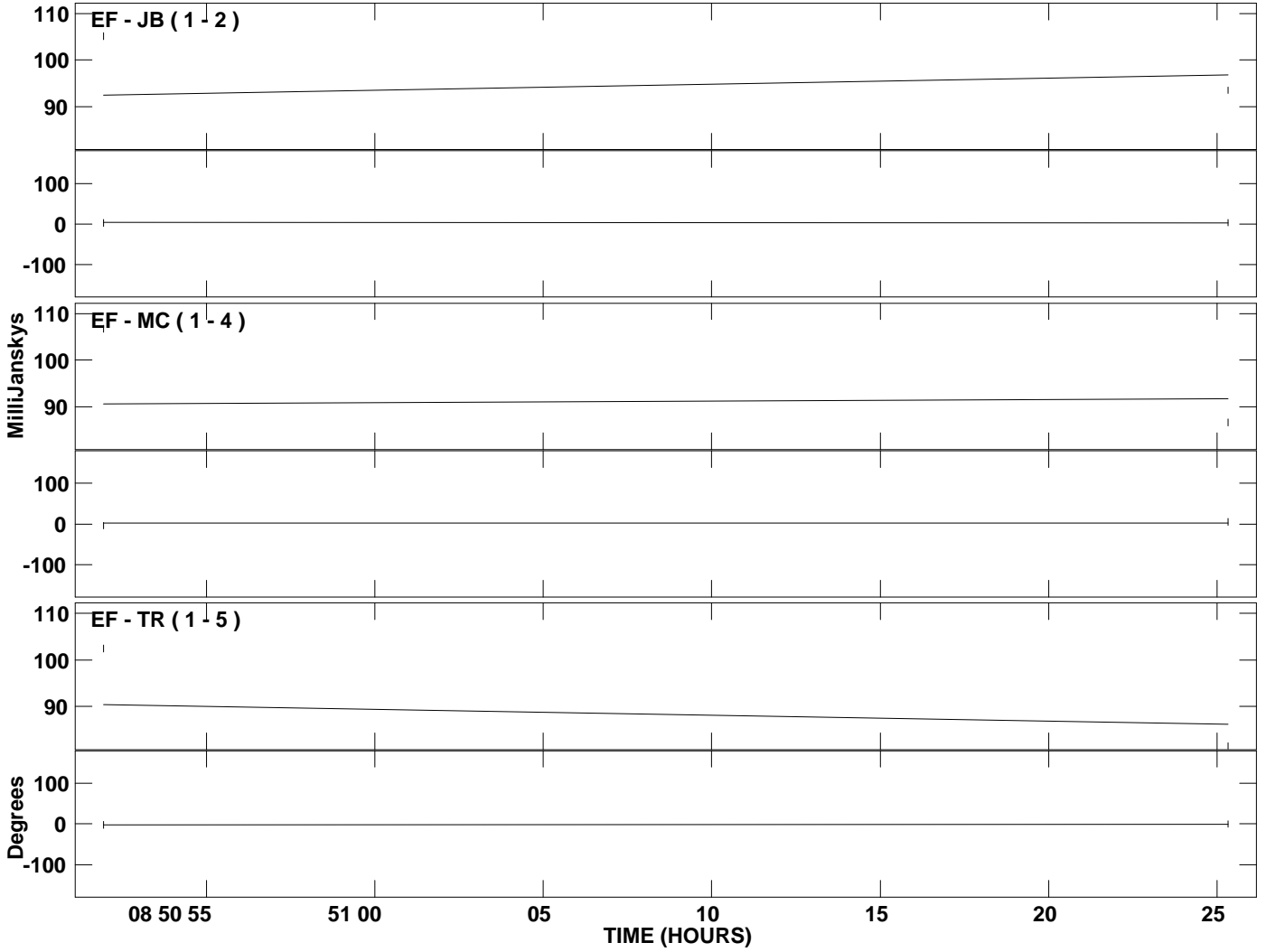
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Amplitude and Phase vs Time for 1658+669.MULTI.1 Vect aver. CL # 3  
IF 1 CHAN 1 STK LL of 1658+669.ICL001.3



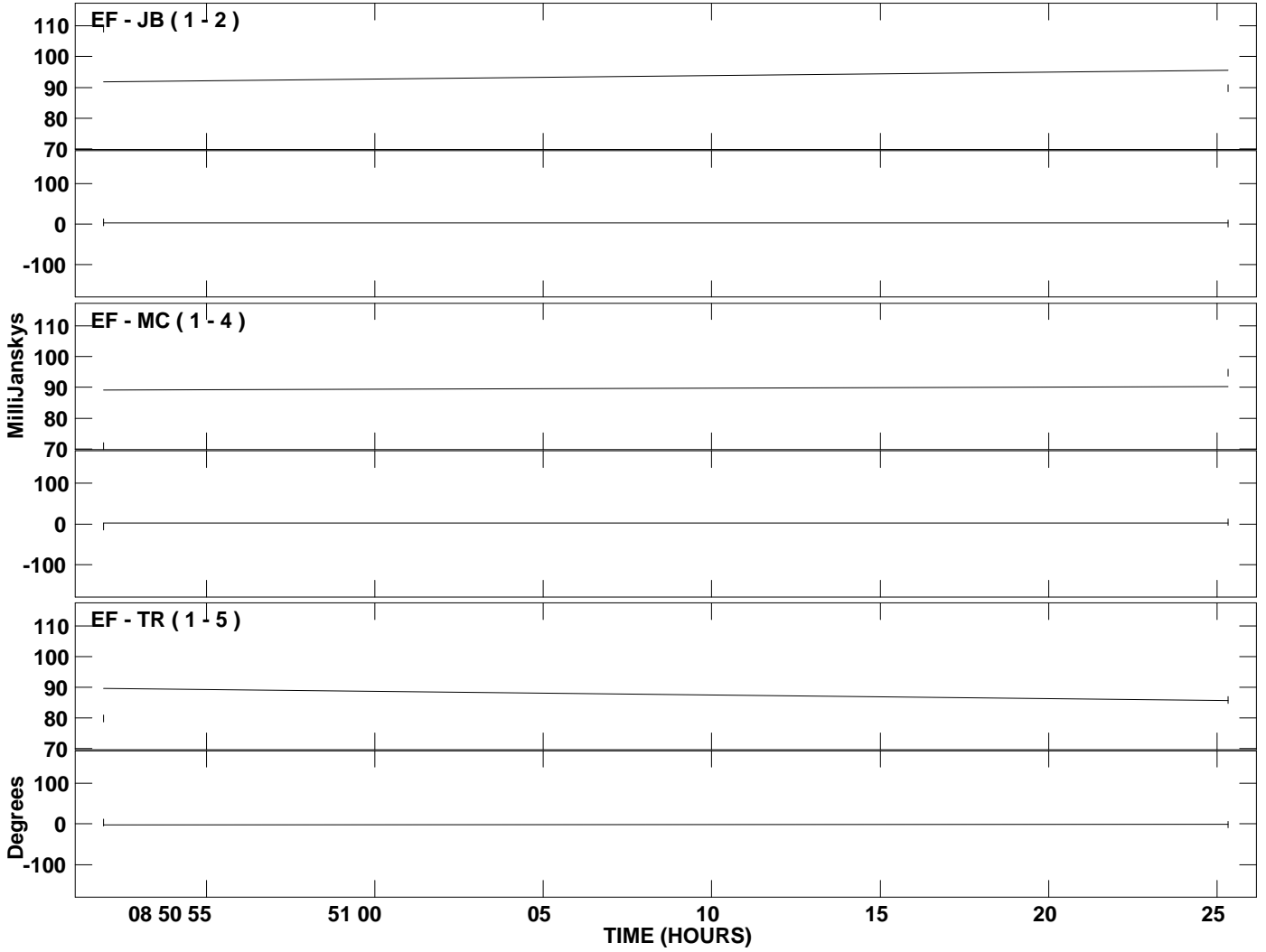
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IF 2 CHAN 1 STK LL of 1658+669.ICL001.3



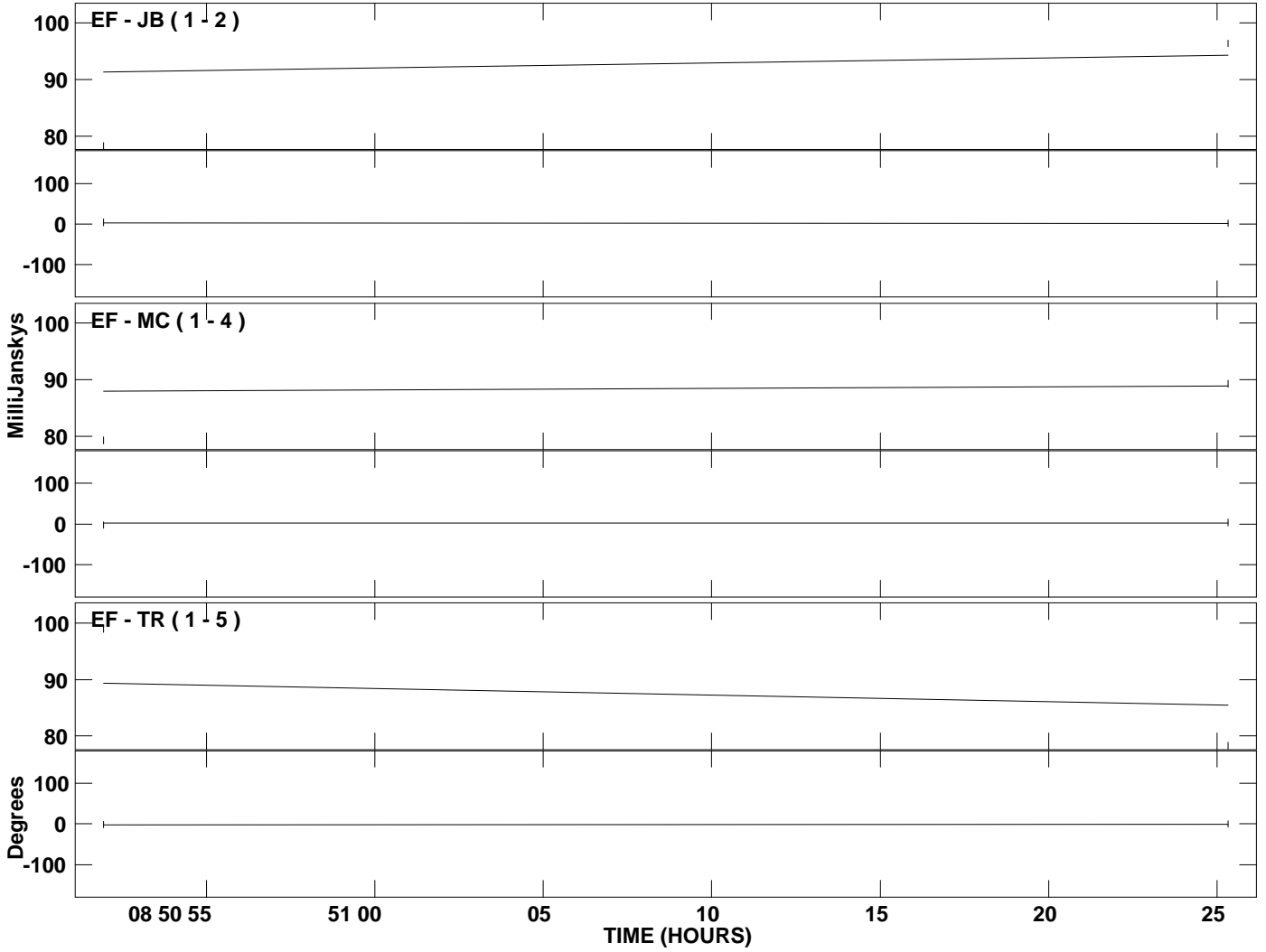
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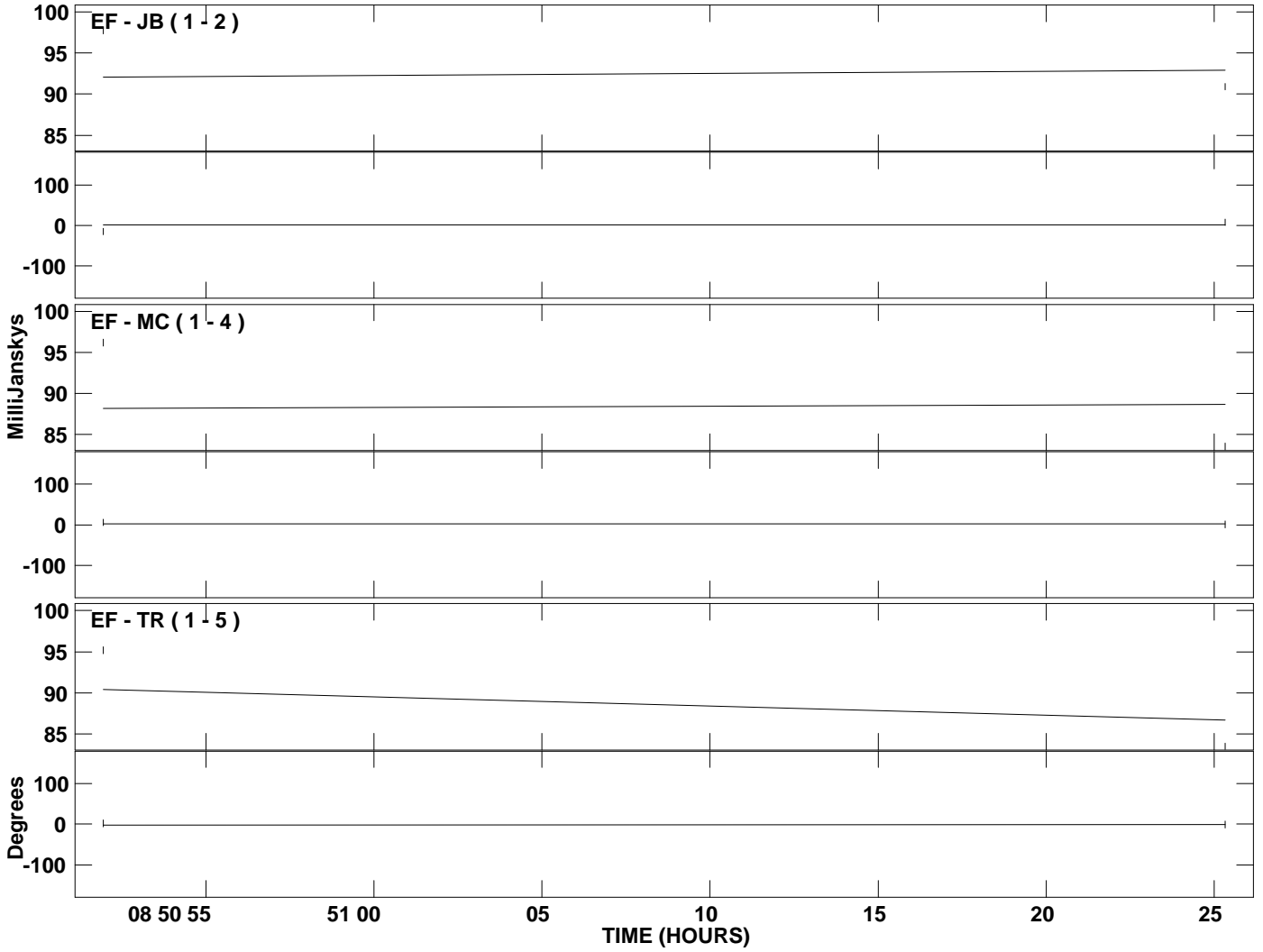
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IF 4 CHAN 1 STK LL of 1658+669.ICL001.3



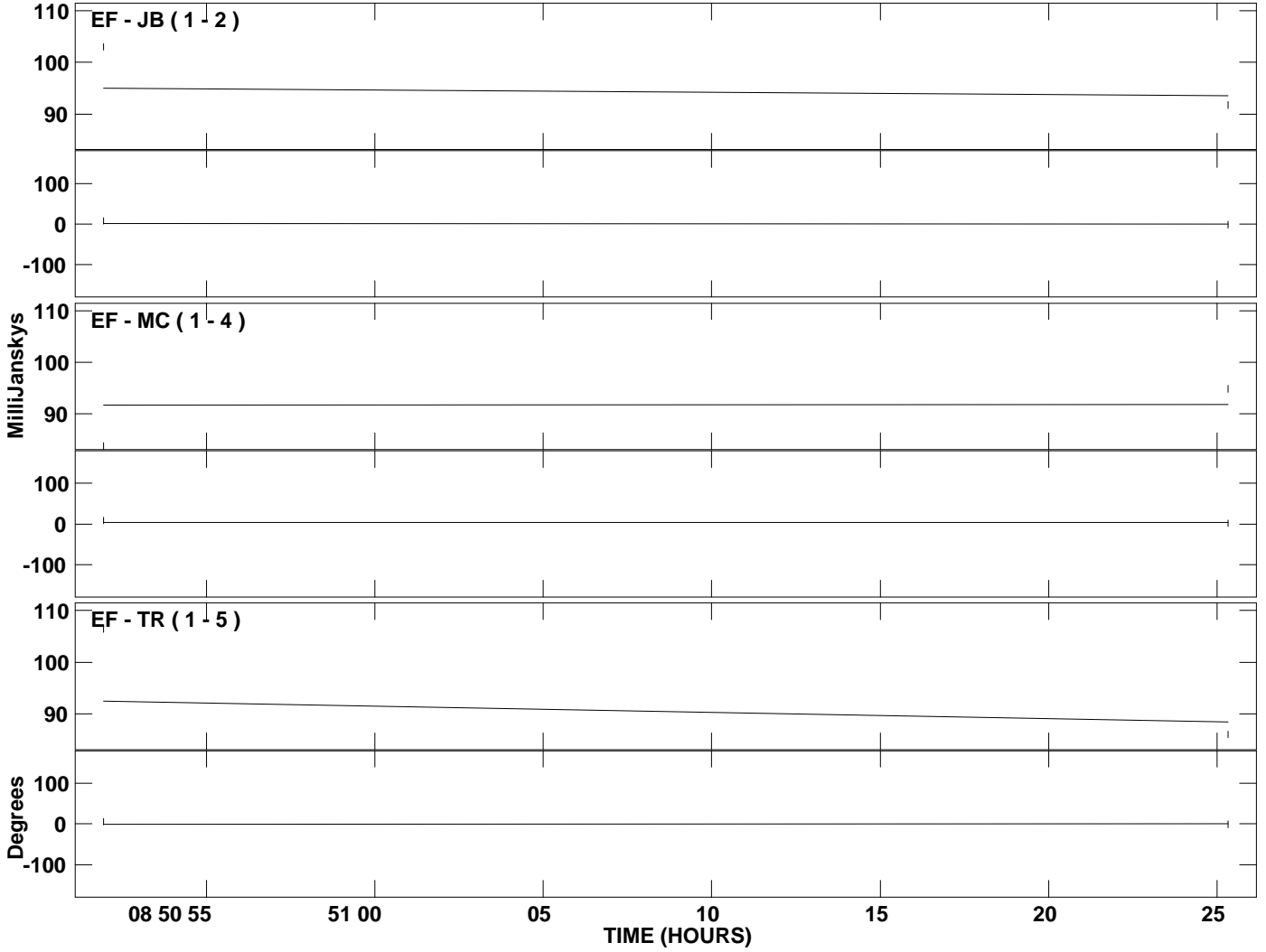
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IF 5 CHAN 1 STK LL of 1658+669.ICL001.3



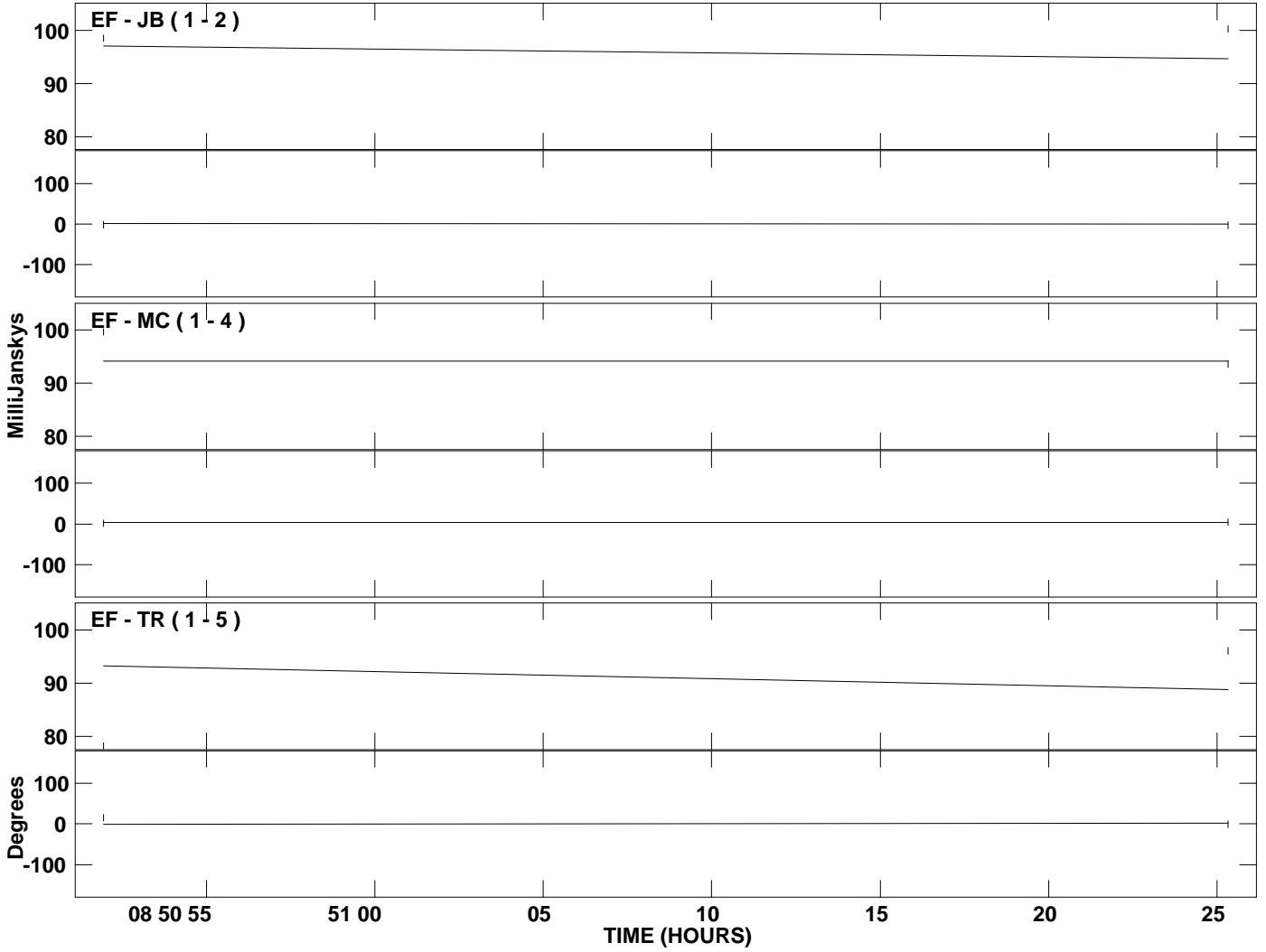
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Amplitude andPhase vs Time for 1658+669.MULTI.1 Vect aver. CL # 3  
IF 7 CHAN 1 STK LL of 1658+669.ICL001.3



PLot file version 7 created 11-JUL-2008 15:17:27  
Amplitude and Phase vs Time for 1658+669.MULTI.1 Vect aver. CL # 3  
IF 9 CHAN 1 STK LL of 1658+669.ICL001.3

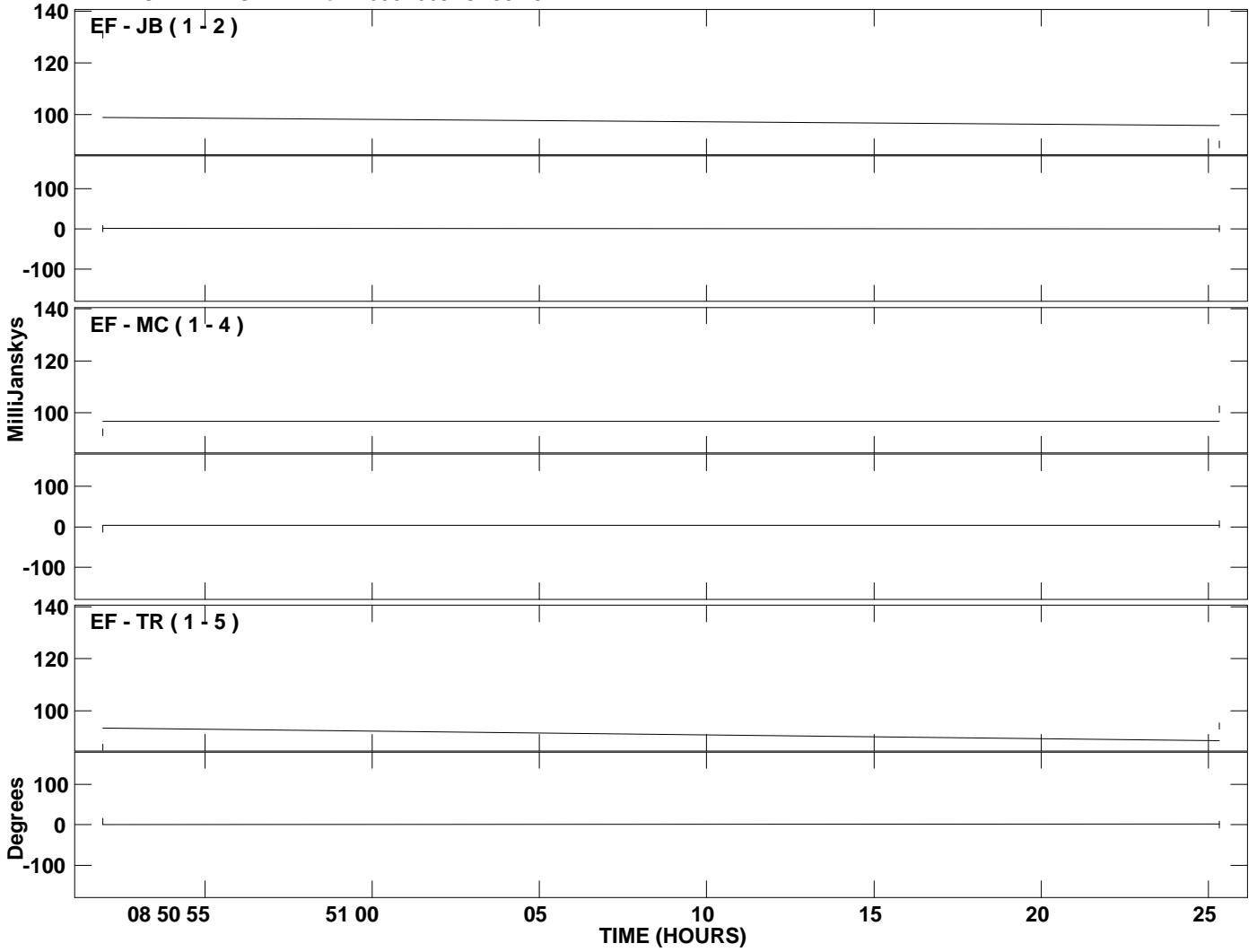


PLot file version 8 created 11-JUL-2008 15:17:27  
Amplitude and Phase vs Time for 1658+669.MULTI.1 Vect aver. CL # 3  
IF 10 CHAN 1 STK LL of 1658+669.ICL001.3

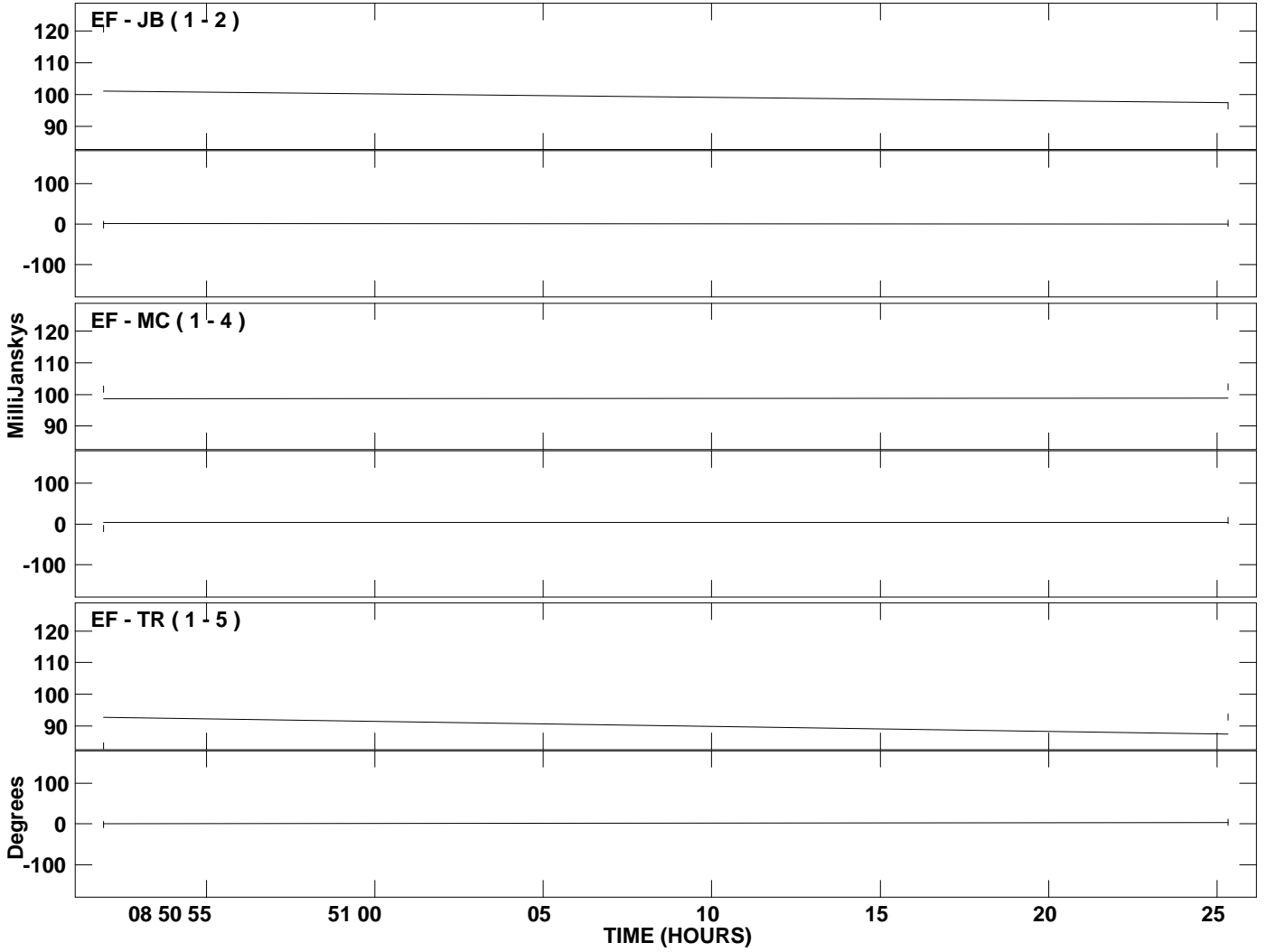




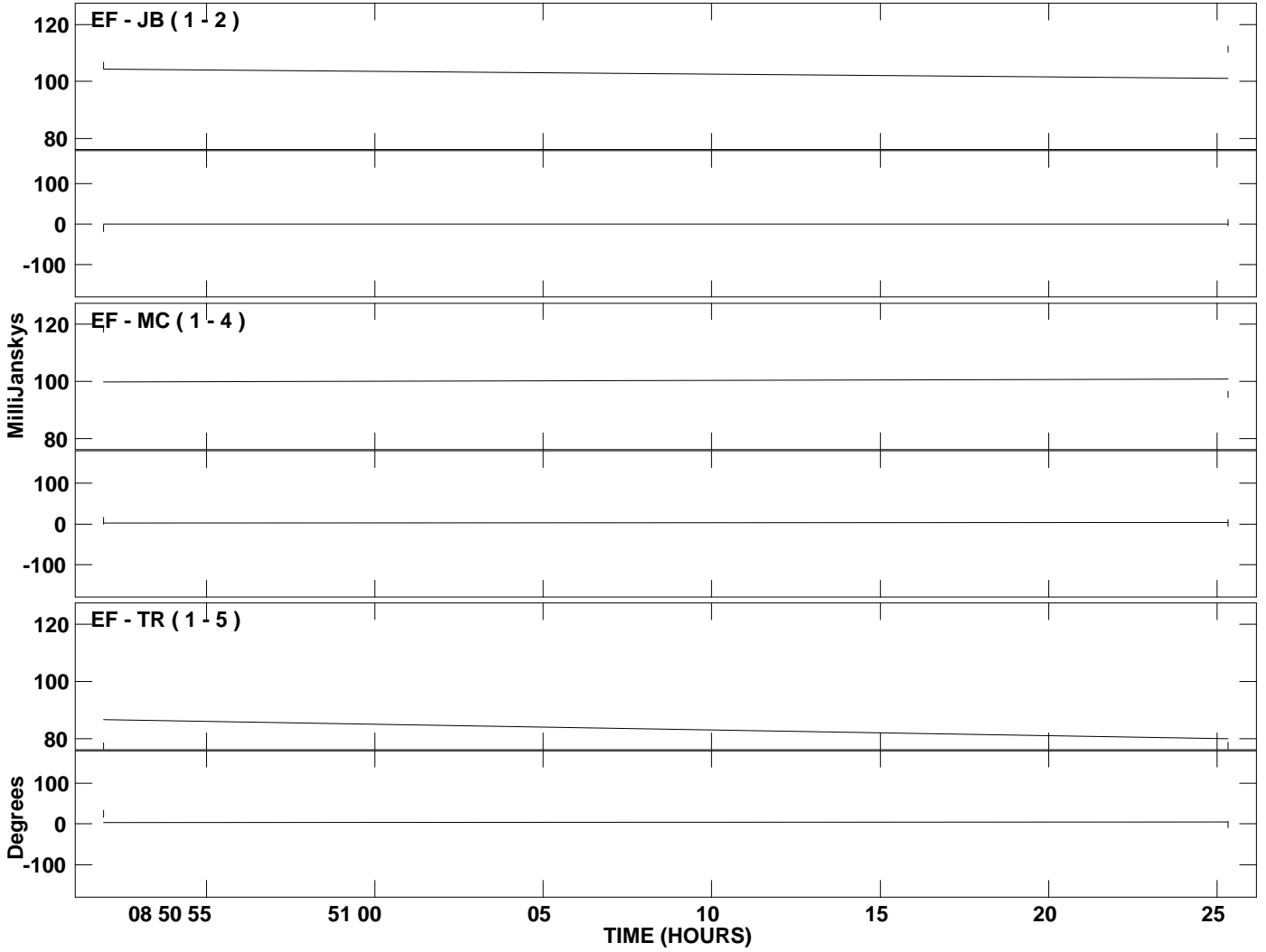
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Amplitude and Phase vs Time for 1658+669.MULTI.1 Vect aver. CL # 3  
IF 11 CHAN 1 STK LL of 1658+669.ICL001.3



PLot file version 10 created 11-JUL-2008 15:17:27  
Amplitude and Phase vs Time for 1658+669.MULTI.1 Vect aver. CL # 3  
IF 12 CHAN 1 STK LL of 1658+669.ICL001.3



PLot file version 11 created 11-JUL-2008 15:17:28  
Amplitude and Phase vs Time for 1658+669.MULTI.1 Vect aver. CL # 3  
IF 15 CHAN 1 STK LL of 1658+669.ICL001.3



PLot file version 12 created 11-JUL-2008 15:17:28  
Amplitude and Phase vs Time for 1658+669.MULTI.1 Vect aver. CL # 3  
IF 16 CHAN 1 STK LL of 1658+669.ICL001.3

