

## Equatorial Atmosphere Radar Observation Schedule ( December 2015 )

December			1 (Tue)	2 (Wed)	3 (Thu)	4 (Fri)	5 (Sat)	
Subject ID	C67, C71							
Comment								

December	6 (Sun)	7 (Mon)	8 (Tue)	9 (Wed)	10 (Thu)	11 (Fri)	12 (Sat)	
Subject ID	C67, C71							
Comment							New Moon	

December	13 (Sun)	14 (Mon)	15 (Tue)	16 (Wed)	17 (Thu)	18 (Fri)	19 (Sat)	
Subject ID	A/I, F47, F49, F50, C68-C70, C72-C79, D80-D83							
Comment								

December	20 (Sun)	21 (Mon)	22 (Tue)	23 (Wed)	24 (Thu)	25 (Fri)	26 (Sat)	
Subject ID	A/I, F47, F49, F50, C68-C70, C72-C79, D80-D83							
Comment								

December	27 (Sun)	28 (Mon)	29 (Tue)	30 (Wed)	31 (Thu)			
Subject ID	A/I, F47, F49, F50, C68-C70, C72-C79, D80-D83							
Comment								

Note) A: Atmospheric Standard Observation, I: Ionospheric (FAI) Standard Observation  
 (<http://www.rish.kyoto-u.ac.jp/ear/EAR-Schedule201512-201605.pdf>)

## Equatorial Atmosphere Radar Observation Schedule ( January 2016 )

January						1 (Fri)	2 (Sat)	
Subject ID							A/I, F47, F49, F50, C68-C70, C73-C79, D80-D83	
Comment								
January	3 (Sun)	4 (Mon)	5 (Tue)	6 (Wed)	7 (Thu)	8 (Fri)	9 (Sat)	
Subject ID	A/I, F47, F49, F50, C68-C70, C73-C79, D80-D83							
Comment								
January	10 (Sun)	11 (Mon)	12 (Tue)	13 (Wed)	14 (Thu)	15 (Fri)	16 (Sat)	
Subject ID	A/I, F47, F49, F50, C68-C70, C73-C79, D80-D83							
Comment	New Moon							
January	17 (Sun)	18 (Mon)	19 (Tue)	20 (Wed)	21 (Thu)	22 (Fri)	23 (Sat)	
Subject ID	A/I, F47, F49, F50, C68-C70, C73-C79, D80-D83							
Comment								
January	24 (Sun)	25 (Mon)	26 (Tue)	27 (Wed)	28 (Thu)	29 (Fri)	30 (Sat)	
Subject ID	A/I, F47, F49, F50, C68-C70, C73-C79, D80-D83							
Comment								
January	31 (Sun)							
Subject ID	A/I, F47, F49, F50, C68-C70, C73-C79, D80-D83							
Comment								

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## Equatorial Atmosphere Radar Observation Schedule ( February 2016 )

February		1 (Mon)	2 (Tue)	3 (Wed)	4 (Thu)	5 (Fri)	6 (Sat)
Subject ID		A/I, F47, F49, F50, C68-C70, C73-C79, D80-D83					
Comment							

February	7 (Sun)	8 (Mon)	9 (Tue)	10 (Wed)	11 (Thu)	12 (Fri)	13 (Sat)
Subject ID	A/I, F47, F49, F50, C68-C70, C73-C79, D80-D83						
Comment		New Moon					

February	14 (Sun)	15 (Mon)	16 (Tue)	17 (Wed)	18 (Thu)	19 (Fri)	20 (Sat)
Subject ID	A/I, F47, F49, F50, C68-C70, C73-C79, D80-D83						
Comment							

February	21 (Sun)	22 (Mon)	23 (Tue)	24 (Wed)	25 (Thu)	26 (Fri)	27 (Sat)
Subject ID	A/I, F47, F49, F50, C68-C70, C73-C79, D80-D83						
Comment							

February	28 (Sun)	29 (Mon)					
Subject ID	A/I, F47, F49, F50, C68-C70, C73-C79, D80-D83						
Comment							

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## Equatorial Atmosphere Radar Observation Schedule ( March 2016 )

March			1 (Tue)	2 (Wed)	3 (Thu)	4 (Fri)	5 (Sat)
Subject ID	A/I, F47, F49, F50, C68-C70, C73-C79, D80-D83						
Comment							

March	6 (Sun)	7 (Mon)	8 (Tue)	9 (Wed)	10 (Thu)	11 (Fri)	12 (Sat)
Subject ID	A/I, F47, F49, F50, C68-C70, C73-C79, D80-D83				Maintenance		
Comment					New Moon		

March	13 (Sun)	14 (Mon)	15 (Tue)	16 (Wed)	17 (Thu)	18 (Fri)	19 (Sat)
Subject ID	Maintenance				A/I, F47, F49, F50, C68-C70, C73-C79, D80-D83		
Comment							

March	20 (Sun)	21 (Mon)	22 (Tue)	23 (Wed)	24 (Thu)	25 (Fri)	26 (Sat)
Subject ID	A/I, F47, F49, F50, C68-C70, C73-C79, D80-D83				C84		
Comment							

March	27 (Sun)	28 (Mon)	29 (Tue)	30 (Wed)	31 (Thu)		
Subject ID	C84	A/I, F47, F49, F50, C68-C70, C73-C79, D80-D83					
Comment							

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## Equatorial Atmosphere Radar Observation Schedule ( May 2016 )

May	1 (Sun)	2 (Mon)	3 (Tue)	4 (Wed)	5 (Thu)	6 (Fri)	7 (Sat)
Subject ID	A/I, F47, F49, F50, C68-C70, C73-C79, D80-D83						
Comment							New Moon

May	8 (Sun)	9 (Mon)	10 (Tue)	11 (Wed)	12 (Thu)	13 (Fri)	14 (Sat)
Subject ID	A/I, F47, F49, F50, C68-C70, C73-C79, D80-D83						
Comment							

May	15 (Sun)	16 (Mon)	17 (Tue)	18 (Wed)	19 (Thu)	20 (Fri)	21 (Sat)
Subject ID	A/I, F47, F49, F50, C68-C70, C73-C79, D80-D83						
Comment							

May	22 (Sun)	23 (Mon)	24 (Tue)	25 (Wed)	26 (Thu)	27 (Fri)	28 (Sat)
Subject ID	A/I, F47, F49, F50, C68-C70, C73-C79, D80-D83						
Comment							

May	29 (Sun)	30 (Mon)	31 (Tue)				
Subject ID	A/I, F47, F49, F50, C68-C70, C73-C79, D80-D83						
Comment							

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