User	Alias	Resource	Duration		Calibration		January				February				March				April				May				June				July				August				September				October				November				December			
			Ave	Min	Pre	Post	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	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53
2024			**0**	**0**	**0**	**0**																																																						
EURC 01 - Launch Initial Acq	**X TTC 34m BWG1 BWG2 BWG3 BWG4**	**34BWG**	**8.11**	**8.11**	**1**	**0.25**																																										3											
EURC Flight System Characterization	**X TTC 34m BWG1 BWG2 BWG3 BWG4**	**34BWG**	**8.59**	**8.16**	**1**	**0.25**																																										18	21	21	21	21	21	21	21	7	7	7	
EURC Flight System Characterization	**X TTC DDOR GLD/CAN 34m BWG1 BWG2 BWG3 BWG4**	**34BWG**	**1**	**1**	**0.75**	**0.25**																																																		2	2	2	
EURC Flight System Characterization	**X TTC DDOR MAD/GLD 34m BWG1 BWG2 BWG3 BWG4**	**34BWG**	**1**	**1**	**0.75**	**0.25**																																																	2	2	2	
2025			**0**	**0**	**0**	**0**																																																						
EURC Flight System Characterization	**X TTC 34m BWG1 BWG2 BWG3 BWG4**	**34BWG**	**12**	**12**	**1**	**0.25**	7	7	7	4																																																
EURC Flight System Characterization	**X TTC DDOR GLD/CAN 34m BWG1 BWG2 BWG3 BWG4**	**34BWG**	**1.02**	**1**	**0.77**	**0.26**	2	2	2	1																																																
EURC Flight System Characterization	**X TTC DDOR MAD/GLD 34m BWG1 BWG2 BWG3 BWG4**	**34BWG**	**1.02**	**1**	**0.77**	**0.26**	2	2	2	1																																																
EURC Sun-Point-Cruise1 DDOR	**X TTC DDOR GLD/CAN 34m BWG1 BWG2 BWG3 BWG4**	**34BWG**	**0.99**	**0.9**	**0.74**	**0.25**				1	2	2	2	2	2	2	2	3		1		1																																						
EURC Sun-Point-Cruise1 DDOR	**X TTC DDOR MAD/GLD 34m BWG1 BWG2 BWG3 BWG4**	**34BWG**	**0.99**	**0.86**	**0.74**	**0.25**				1	2	2	2	2	2	2	2	2	1		1		1																																					
EURC Sun-Point-Cruise1 Tracking (HGA Burst)	**X TTC 34m BWG1 BWG2 BWG3 BWG4**	**34BWG**	**2**	**2**	**1**	**0.25**				1	1	1	1	1	1	1	1	1	1	1	1	1	1	1																																					
EURC Sun-Point-Cruise1 Tracking	**X TTC 34m BWG1 BWG2 BWG3 BWG4**	**34BWG**	**8**	**8**	**1**	**0.25**				3	7	7	7	7	7	7	7	7	7	7	7	7	7	6																																					
EURC MGA-TRG-1	**X TTC 34m BWG1 BWG2 BWG3 BWG4**	**34BWG**	**8.14**	**8.14**	**1**	**0.25**					6																																																
EURC MGA-APR-1	**X TTC 34m BWG1 BWG2 BWG3 BWG4**	**34BWG**	**8.14**	**8.14**	**1**	**0.25**							6																																															
EURC MGA-APR-2	**X TTC 34m BWG1 BWG2 BWG3 BWG4**	**34BWG**	**8.11**	**8.11**	**1**	**0.25**								3	3																																														
EURC Mars Flyby	**X TTC 34m BWG1 BWG2 BWG3 BWG4**	**34BWG**	**8.15**	**8.15**	**1**	**0.25**									12																																														
EURC Mars Flyby	**X TTC 70m**	**70M**	**6.04**	**6.04**	**0.75**	**0.19**									2																																														
EURC MGA-CU-1	**X TTC 34m BWG1 BWG2 BWG3 BWG4**	**34BWG**	**8.14**	**8.14**	**1**	**0.25**											6																																												
EURC MGA-CU-2	**X TTC 34m BWG1 BWG2 BWG3 BWG4**	**34BWG**	**8.11**	**8.11**	**1**	**0.25**													3	3																																										
EURC Earth-Point-Inner-Cruise	**X TTC 34m BWG1 BWG2 BWG3 BWG4**	**34BWG**	**8.11**	**8.11**	**1**	**0.25**																		3	3																																					
EURC Earth-Point-Inner-Cruise DDOR	**K D/L only DDOR GLD/CAN 34m BWG1 BWG2 BWG3 BWG4**	**34BWG**	**1.01**	**1**	**0.76**	**0.25**																			1		1		1		1		2	2	2		1		1		1	1					1												
EURC Earth-Point-Inner-Cruise DDOR	**K D/L only DDOR MAD/GLD 34m BWG1 BWG2 BWG3 BWG4**	**34BWG**	**1.01**	**1**	**0.76**	**0.25**																			1		1		1		1		2	2	2		1		1		1	1					1												
EURC Earth-Point-Inner-Cruise	**K+X TTC 34m BWG1**	**34BWG1**	**7.98**	**7.31**	**1**	**0.25**																			14	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	5	4	4	4	4	4	4	4	4	
EURC EGA-TRG-1	**K+X TTC 34m BWG1**	**34BWG1**	**8.14**	**8.14**	**1**	**0.25**																														6																								
EURC FSW U/D 70m	**X TTC 70m**	**70M**	**6.04**	**6.04**	**0.75**	**0.19**																																	2																				
EURC FSW U/D B/U 70m	**X TTC 70m**	**70M**	**6.04**	**6.04**	**0.75**	**0.19**																																		2																			
2026			**0**	**0**	**0**	**0**																																																					
EURC Earth-Point-Inner-Cruise	**K+X TTC 34m BWG1**	**34BWG1**	**8.04**	**8**	**1.01**	**0.25**	4	4	4	4	4	4	4	4	4	4	4	4	4	2																																									
EURC Sun-Point-Cruise2 Tracking	**X TTC 34m BWG1 BWG2 BWG3 BWG4**	**34BWG**	**4.01**	**4**	**1**	**0.25**														2	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4
EURC SPC2 Early DDOR (E/W)	**X TTC DDOR MAD/GLD 34m BWG1 BWG2 BWG3 BWG4**	**34BWG**	**1**	**1**	**0.75**	**0.25**																1				1				1																														
EURC SPC2 Early DDOR (N/S)	**X TTC DDOR GLD/CAN 34m BWG1 BWG2 BWG3 BWG4**	**34BWG**	**1**	**1**	**0.75**	**0.25**																1				1				1																														

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EURC JOI Demo	**K+X TTC 34m BWG1**	**34BWG1**	**8.15**	**8.15**	**1**	**0.25**														9																																							
EURC JOI Demo CU	**K+X TTC 34m BWG1**	**34BWG1**	**8.15**	**8.15**	**1**	**0.25**															9																																					
EURC JOI-APR-1 - Med	**K+X TTC 34m BWG1**	**34BWG1**	**8.29**	**8**	**1.04**	**0.26**																																							1	2	1											
EURC JOI-APR-1 DDOR	**K D/L only DDOR GLD/CAN 34m BWG1 BWG2 BWG3 BWG4**	**34BWG**	**1.04**	**1**	**0.78**	**0.26**																																					1	2	1											
EURC JOI-APR-1 DDOR	**K D/L only DDOR MAD/GLD 34m BWG1 BWG2 BWG3 BWG4**	**34BWG**	**1.04**	**1**	**0.78**	**0.26**																																					1	2	1											
EURC JOI-APR-1 - High	**K+X TTC 34m BWG1**	**34BWG1**	**8.57**	**8.57**	**1.07**	**0.27**																																								2	2										
EURC JOI-APR-1	**K+X TTC 34m BWG1**	**34BWG1**	**8.15**	**8.15**	**1**	**0.25**																																									9										
2030			**0**	**0**	**0**	**0**																																																				
EURC Outer Cruise	**K+X TTC 34m BWG1**	**34BWG1**	**8.38**	**8**	**1.05**	**0.26**	2	1																																																	
EURC Outer Cruise DDOR (E/W)	**K D/L only DDOR MAD/GLD 34m BWG1 BWG2 BWG3 BWG4**	**34BWG**	**1**	**1**	**0.75**	**0.25**		1																																																	
EURC Outer Cruise DDOR (N/S)	**K D/L only DDOR GLD/CAN 34m BWG1 BWG2 BWG3 BWG4**	**34BWG**	**1**	**1**	**0.75**	**0.25**		1																																																	
EURC Jupiter Approach	**K+X TTC 34m BWG1**	**34BWG1**	**7.89**	**6.86**	**0.99**	**0.25**			3	3	3	3	3	3	3	3	3																																									
EURC Jupiter Orbit Capture	**K+X TTC 34m BWG1**	**34BWG1**	**8**	**8**	**1**	**0.25**										9	21	21	6																																							
EURC Jupiter Orbit Capture	**X TTC 34m BWG1 BWG2 BWG3 BWG4**	**34BWG**	**8**	**8**	**1**	**0.25**													15	21	12																																					
EURC Gravity Science and Nav Flyby Tracking	**X TTC 70m**	**70M**	**6**	**6**	**1**	**0.25**															1																												1								
EURC Jupiter Orbit Capture	**X TTC 70m**	**70M**	**8**	**7.99**	**1**	**0.25**														3	3																																				
EURC JOI-CU-2 Maneuver Tracking	**K+X TTC 34m BWG1**	**34BWG1**	**8**	**8**	**1**	**0.25**															3	7	3																																		
EURC TEC1 Capture Orbit	**K+X TTC 34m BWG1**	**34BWG1**	**8.03**	**8**	**1**	**0.25**																	2	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	2									
EURC PRM Tracking	**K+X TTC 34m BWG1**	**34BWG1**	**8**	**8**	**1**	**0.25**																																																			
EURC Tour Baseline	**K+X TTC 34m BWG1**	**34BWG1**	**8**	**8**	**1**	**0.25**																																											3	11	10	11	10	11	10	11	10	11	
2031			**0**	**0**	**0**	**0**																																																			
EURC Tour Baseline	**K+X TTC 34m BWG1**	**34BWG1**	**8**	**8**	**1**	**0.25**	10	11	10	11	10	11	10	11	10	11	10	11	10	11	10	11	10	11	10	11	10	11	10	11	10	11	10	11	10	11	10	11	10	11	10	11	10	11	10	11	10	11	10	11	10	11	10	11	10	11	10	11
EURC Gravity Science and Nav Flyby Tracking	**X TTC 70m**	**70M**	**6**	**6**	**1**	**0.25**			1				1				1			1		1			1			1			1			1			1			1			1			1			1			1			1		
EURC E01 Playback	**K+X TTC 34m BWG1**	**34BWG1**	**7.6**	**7.3**	**0.95**	**0.24**										3	5	4																																							
2032			**0**	**0**	**0**	**0**																																																			
EURC Tour Baseline	**K+X TTC 34m BWG1**	**34BWG1**	**8**	**8**	**1**	**0.25**	10	11	10	11	10	11	10	11	10	11	10	11	10	11	10	11	10	11	10	11	10	11	10	11	10	11	10	11	10	11	10	11	10	11	10	11	10	11	10	11	10	11	10	11	10	11	10	11	10	11	10	11
EURC Gravity Science and Nav Flyby Tracking	**X TTC 70m**	**70M**	**5.99**	**5.83**	**1**	**0.25**					1			1			1			1			1		1			1		1			1		1			1			1			1			1			1			1			1		1
2033			**0**	**0**	**0**	**0**																																																			
EURC Tour Baseline	**K+X TTC 34m BWG1**	**34BWG1**	**8**	**8**	**1**	**0.25**	11	10	11	10	11	10	11	10	11	10	11	10	11	10	11	10	11	10	11	10	11	10	11	10	11	10	11	10	11	10	11	10	11	10	11	10	11	10	11	10	11	10	11	10	11	10	11	10	11	10	11	10
EURC Gravity Science and Nav Flyby Tracking	**X TTC 70m**	**70M**	**6**	**6**	**1**	**0.25**			1					1			1			1				1		1		1		1		1		1		1		1		1		1		1		1		1		1		1			1	
2034			**0**	**0**	**0**	**0**																																																			
EURC Tour Baseline	**K+X TTC 34m BWG1**	**34BWG1**	**8**	**8**	**1**	**0.25**	11	10	11	10	11	10	11	10	11	10	11	10	11	10	11	10	11	10	11	10	11	10	11	10	11	10	11	10	11	10	11	10	11	10	11	10	11	4														
EURC Gravity Science and Nav Flyby Tracking	**X TTC 70m**	**70M**	**6**	**6**	**1**	**0.25**			1		1		1				1			1		1		1		1		1		1		1		1		1		1		1				1														

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