	19 09:33:23		Printed By: D	David He	ather	Sheet A
	ESA		Review Item Discrepancy		osetta_FIN_A Panel:	Rosetta_FIN_A Science
(A) TITLE	: User guide editorial		RID No:	Scienc	e-63	
			ID No:	29372		
Orig. Ref.	: RPCLAP-EU-YK-009	e	Originator:	Yuri Kh	otyaintsev	
(B) DATA	PACK DOCUMENT:					
RO-SGS-	PR-1022-App6: RPC-LAF	P Rosetta FIN So	cience Archive Review	Procedu	e (Issue:1.0)	
Page/Sec	tion/Para:					
	REPANCY:					
Requirem	nents violated (Datapacl	c Document):				
•	tion/Para: on of Discrepancy:					
Fiaure 2: i	olease indicate vz and v	PH KNEE IN IN	e flaure.			
5.1. Desci e.g. V_Sp Figure 3: figure usir	please indicate Vz and V_ ription of the spacecraft p acecraft = U_0 + \alpha*t please white in the captio ng better colors and show	otential relation of J_SC, where \alp n that the blue p ing e.g. Vfloat-V	to V_SC is somewhat a pha=1.2-1.25, and U_0 oints are hidden under	=1V.	•	•
5.1. Desci e.g. V_Sp Figure 3: figure usir	ription of the spacecraft p acecraft = U_0 + \alpha*l please white in the captio	otential relation of J_SC, where \alp n that the blue p ing e.g. Vfloat-V	to V_SC is somewhat a pha=1.2-1.25, and U_0 oints are hidden under	=1V.	•	•
5.1. Desci e.g. V_Sp Figure 3: figure usir	ription of the spacecraft p acecraft = U_0 + \alpha*toplease white in the caption ng better colors and show ATOR RECOMMENDED	otential relation of J_SC, where \alp n that the blue p ing e.g. Vfloat-V	to V_SC is somewhat a pha=1.2-1.25, and U_0 oints are hidden under	=1V.	•	•
5.1. Desci e.g. V_Sp Figure 3: figure usir	ription of the spacecraft p acecraft = U_0 + \alpha*toplease white in the caption ng better colors and show ATOR RECOMMENDED	otential relation of J_SC, where \alp n that the blue p ing e.g. Vfloat-V	to V_SC is somewhat a pha=1.2-1.25, and U_0 oints are hidden under	=1V.	•	•
5.1. Desci e.g. V_Sp Figure 3: figure usir	ription of the spacecraft p acecraft = U_0 + \alpha*toplease white in the caption ng better colors and show ATOR RECOMMENDED	otential relation of J_SC, where \alp n that the blue p ing e.g. Vfloat-V	to V_SC is somewhat a pha=1.2-1.25, and U_0 oints are hidden under	=1V.	•	•
5.1. Desci e.g. V_Sp Figure 3: figure usir	ription of the spacecraft p acecraft = U_0 + \alpha*toplease white in the caption ng better colors and show ATOR RECOMMENDED	otential relation of J_SC, where \alp n that the blue p ing e.g. Vfloat-V	to V_SC is somewhat a pha=1.2-1.25, and U_0 oints are hidden under	=1V.	•	•
5.1. Desci e.g. V_Sp Figure 3: figure usir	ription of the spacecraft p acecraft = U_0 + \alpha*toplease white in the caption ng better colors and show ATOR RECOMMENDED	otential relation of J_SC, where \alp n that the blue p ing e.g. Vfloat-V	to V_SC is somewhat a pha=1.2-1.25, and U_0 oints are hidden under	=1V.	•	•
5.1. Desci e.g. V_Sp Figure 3: figure usir	ription of the spacecraft p acecraft = U_0 + \alpha*toplease white in the caption ng better colors and show ATOR RECOMMENDED	otential relation of J_SC, where \alp n that the blue p ing e.g. Vfloat-V	to V_SC is somewhat a pha=1.2-1.25, and U_0 oints are hidden under	=1V. neath the	•	•
5.1. Desci e.g. V_Sp Figure 3: figure usir (D) INITIA editorial c	ription of the spacecraft p acecraft = U_0 + \alpha*toplease white in the caption ng better colors and show ATOR RECOMMENDED	otential relation of J_SC, where \alpha lp in that the blue pring e.g. Vfloat-V	to V_SC is somewhat a pha=1.2-1.25, and U_0 oints are hidden under	=1V. neath the	yellow/olive. If p	•
5.1. Descie.g. V_Sp Figure 3: figure usir (D) INITIA editorial c	ription of the spacecraft p acecraft = U_0 + \alpha*toplease white in the caption of better colors and show TOR RECOMMENDED: hanges	otential relation of J_SC, where \alpha lp in that the blue pring e.g. Vfloat-V	to V_SC is somewhat a pha=1.2-1.25, and U_0 oints are hidden under	=1V. neath the	yellow/olive. If p	•
5.1. Descie.g. V_Sp Figure 3: figure usir (D) INITIA editorial c	ription of the spacecraft p acecraft = U_0 + \alpha*toplease white in the caption of better colors and show TOR RECOMMENDED: hanges	otential relation of J_SC, where \alpha lp n that the blue p ing e.g. Vfloat-V SOLUTION:	to V_SC is somewhat a cha=1.2-1.25, and U_0 oints are hidden under z, etc.	=1V. neath the	yellow/olive. If p	•
5.1. Descie.g. V_Sp Figure 3: figure usir (D) INITIA editorial c	ription of the spacecraft p acecraft = U_0 + \alpha*to please white in the captio ng better colors and show ATOR RECOMMENDED S hanges L RECOMMENDATIONS Accepted	otential relation of J_SC, where \alpha lp n that the blue p ing e.g. Vfloat-V SOLUTION:	to V_SC is somewhat a cha=1.2-1.25, and U_0 oints are hidden under z, etc.	=1V. neath the	yellow/olive. If p	•

Actions		Project: Rosetta_FIN_Archive Review: Rosetta_FIN_Archiv Panel: Science					
RID TITLE:	User	guide editorial			_		
Action I	D:	Initiator:	Actionee:	Actionee: Due date:			
41700		Khotyaintsev, Yuri	Eriksson, Anders	Open			
Action Title Descripti		Editorial updates to documentation	Correct the following in Figure 2: please indicat 5.1. Description of the somewhat ambiguous. V_Spacecraft = U_0 + Vand U_0=1V. Figure 3: please white i hidden underneath the figure using better color	e Vz and V_PH_KNI spacecraft potential r Better to express in l alpha*U_SC, where n the caption that the yellow/olive. If possil	relation to V_SC is by a formula, e.g. \alpha=1.2-1.25, e blue points are ble, make a new		

15-Jul-20	19 09:33:24	Prin	Printed By: David Heather				
ESA		Review Item Di	Review Item Discrepancy		N_A	Rosetta_FIN_A Science	
(A) TITLE	: fill value (editorial)	Ri	D No:	Science-61			
		ID	No:	29355			
Orig. Ref.	.: RPCLAP-EU-YK-00	8 O I	iginator:	Yuri Khotyaintsev			
(B) DATA	PACK DOCUMENT:						
RO-SGS-	PR-1022-App6: RPC-LAI	P Rosetta FIN Science Arch	ve Review	Procedure (Issue:1.0))		
Page/Sec	tion/Para:						
(C) DISCF	REPANCY:						
Requiren	nents violated (Datapac	k Document):					
-	etion/Para:						
-	on of Discrepancy:						
"fill value"		nention "special value" whic	n is coniusi	ng, i suggest using c	ЮППП	only accepted term	
(D) INITIA	ATOR RECOMMENDED	SOLUTION:					
special va	llue->fill value						
•							
				Signature:			
(E) PANE	L RECOMMENDATIONS	S:					
Status:	Accepted C	Classification: Minor		Signature:			
(F) PANE	L CHAIRMAN COORDIN	NATION:					
. ,							

Actions		Project: Rosetta_FIN_Archive					
ACTIONS		Review: Re	osetta_FIN_Archiv F	anel: Science			
RID No:	Scier	nce-61					
RID TITLE:	fill va	value (editorial)					
Action ID):	Initiator:	Actionee:	Due date:	Status:		
41699		Khotyaintsev, Yuri	Eriksson, Anders	30/09/2019	Open		
Action Title and Description: EAICD fill value / 'special value' terminology			Correct / update EAICD se "special value" to "fill value"		.4.1.3 to change		

15-Jul-2019	09:33:24		Printed By: D	avid Heather	Sheet A
	ESA	Review It	em Discrepancy	Rosetta_FIN_A Panel:	Rosetta_FIN_A
(A) TITLE:	Group delay correc	tion inconsistency	RID No:	Science-60	
	(EAICD)		ID No:	29354	
Orig. Ref.:	RPCLAP-EU-YK-0	10	Originator:	Yuri Khotyaintsev	
(B) DATAPA	ACK DOCUMENT:				
RO-SGS-PR	R-1022-App6: RPC-LA	AP Rosetta FIN Science	ce Archive Review	Procedure (Issue:1.0)	
Page/Section	n/Para:				
(C) DISCRE	PANCY:				
Requiremer	nts violated (Datapa	ck Document):			
data have no	1.6 implicitly implies to the been corrected. DR RECOMMENDED sections consistent	SOLUTION:	ays have been corr	ected, while section 2.5.	1 says that AC16
(E) DANEL I	DECOMMENDATION	10.		Signature:	
(E) PANEL I	RECOMMENDATION				
Status: Ac	cepted	Classification: Mi	nor	Signature:	
(F) PANEL (CHAIRMAN COORD	NATION:			
Status: A	ccepted	Group(s):		Signature:	

Actions		Project: Rosetta_FIN_Archive				
Actions	5	Review: F	Rosetta_FIN_Archiv	Panel: Science		
RID No:	Scier	nce-60				
RID TITLE:	Grou	p delay correction inconsistency	(EAICD)			
Action II	D:	Initiator:	Actionee:	Due date:	Status:	
41698		Khotyaintsev, Yuri	Eriksson, Anders	30/09/2019	Open	
Action Title Description		Update EAICD to clarify filter group delay correction	In the EAICD, check and 2.5.1. The first implicitly have been corrected, whi have not been corrected.	implies that the filte	er group delays	

15-Jul-2019	09:33:23		Printed By: D	avid Heather	Sheet A
	ESA		Review Item Discrepancy		Rosetta_FIN_A Science
(A) TITLE:	Missing labels in F	igure 2 EAICD	RID No:	Science-59	
			ID No:	29353	
Orig. Ref.:	RPCLAP-EU-YK-0	07	Originator:	Yuri Khotyaintsev	
(B) DATAPA	ACK DOCUMENT:				
RO-SGS-PF	R-1022-App6: RPC-L/	AP Rosetta FIN Scier	nce Archive Review I	Procedure (Issue:1.0)	
Page/Section	on/Para:				
(C) DISCRE	PANCY:				
Requiremer	nts violated (Datapa	ck Document):			
There are m	of Discrepancy:	O SOLUTION:		unclear which of the filte	er they correspond to
(E) PANEL I	RECOMMENDATION	NS:		Signature:	
Status: Ac	cepted	Classification: N	Minor	Signature:	
	CHAIRMAN COORD	INATION:		-	
Status: A	ccepted	Group(s):		Signature:	

Actions		Project: Rosetta_FIN_Archive				
Actions Review: Rosetta_FIN_Archiv Panel: Science						
RID No:	Scier	nce-59				
RID TITLE:	Missi	ng labels in Figure 2 EAICD				
Action ID	:	Initiator:	Actionee:	Due date:	Status:	
41697		Khotyaintsev, Yuri	Eriksson, Anders	30/09/2019	Open	
Action Title and Description: Update Figure 2 labels in the EAICD			Provide full labels for Figural multiple lines in each of the they correspond to.			

15-Jul-2019	0 09:33:24		Printed By: David Heather			
ESA		Revie	Review Item Discrepancy		Rosetta_FIN_A Panel:	Rosetta_FIN_A Science
(A) TITLE:	IXD QFLAG is inclor	rect	RID No:	Scien	ce-58	
			ID No:	29352	2	
Orig. Ref.:	RPCLAP-EU-YK-006	3	Originator:	Yuri k	Chotyaintsev	
(B) DATAP	ACK DOCUMENT:					
RO-SGS-PI	R-1022-App6: RPC-LAF	Rosetta FIN Sc	cience Archive Review	Procedi	ure (Issue:1.0)	
Page/Section	on/Para:					
(C) DISCRE	EPANCY:					
Requireme	nts violated (Datapacl	Cocument):				
Page/Section	on/Para·					
•	on/Fara. n of Discrepancy:					
•		-	O IVD OFLAC is alway		. O. F	
	al problems in IXD not re 222_0000_32S_I2D.T <i>A</i>		G. IXD QFLAG IS alway	ys set to	o ∪. Example	
LAI _20100	222_0000_020_12D.17					
(D) INUTIAT	OD DECOMMENDED	OOL LITION				
` '	OR RECOMMENDED					
Correct QFI	LAG in I1D and I2D files	S .				
				Si	gnature:	
(E) PANEL	RECOMMENDATIONS	S :				
Status: A	ccepted C	lassification:	Major	Si	gnature:	
(F) PANEL	CHAIRMAN COORDIN	IATION:				
Status: A	Accepted G	roup(s):		Si	gnature:	

Actions		Project: Rosetta_FIN_Archive					
Actions		Review: Re	osetta_FIN_Archiv P	anel: Science			
RID No:	Scier	nce-58					
RID TITLE:	IXD (QFLAG is inclorrect					
Action ID):	Initiator:	Actionee:	Due date:	Status:		
41696		Khotyaintsev, Yuri	Eriksson, Anders	30/09/2019	Open		
Action Title and Description: Correct QFLAG in I1D and I2D files			Correct QFLAG in I1D and issues. Example LAP_201				

15-Jul-201	19 09:33:24		Printed By: David Heather				
ESA		Review	Review Item Discrepancy		Rosetta_FIN_A Panel:	Rosetta_FIN_A Science	
(A) TITLE	: EFL leading spike		RID No:	Scier	nce-57		
			ID No:	2935	1		
Orig. Ref.	: RPCLAP-EU-YK-0	05	Originator:	Yuri	Khotyaintsev		
(B) DATA	PACK DOCUMENT:						
RO-SGS-I	PR-1022-App6: RPC-L/	AP Rosetta FIN Scie	nce Archive Review	Proced	lure (Issue:1.0)		
Page/Sec	tion/Para:						
(C) DISCF	REPANCY:						
Requirem	ents violated (Datapa	ck Document):					
Page/Sec	tion/Para:						
•	on of Discrepancy:						
-	es start with a leading s	niko1 V/m narting	for10 data points v	vhich ic	clearly of instrume	ntal origin. This	
	ds to be replaced by fill			VIIICII IS	clearly of instrume	mai origin. Triis	
	ас то торгасса зу		5ag 🚓 🖃 🖽				
(D) INITIA	TOP DECOMMENDED	SOLUTION.					
` ,	TOR RECOMMENDED		the constitution by OFI	• •			
неріасе і	eading data points by fil	I value and indicate	the problem by QFL/	AG.			
				S	ignature:		
(E) PANE	L RECOMMENDATION	NS:					
Status:	Accepted	Classification:	Major	S	ignature:		
(F) PANE	L CHAIRMAN COORD	INATION:					

Actions		Project: Rosetta_FIN_Archive					
		Review: Ro	osetta_FIN_Archiv P	anel: Science			
RID No: Science-57							
RID TITLE:	EFL I	eading spike					
Action ID):	Initiator:	Actionee:	Due date:	Status:		
41695		Khotyaintsev, Yuri	Eriksson, Anders	30/09/2019	Open		
Action Title and Correct the		Correct the leading spike at the start of the EFL files	All EFL files start with a leadata points which is clearly needs to be replaced by fil Replace leading data point problem by QFLAG.	of instrumental o	rigin. This spike esponding QFLAG.		

15-Jul-2019	09:33:24		Printed By: David Heather					
	ESA	Revie	Review Item Discrepancy		Rosetta_FIN_A Panel:	Rosetta_FIN_A Science		
(A) TITLE:	QVAL = 4 not describ	ped	RID No:	Scien	ce-56			
			ID No:	2935	0			
Orig. Ref.:	RPCLAP-EU-YK-004		Originator:	Yuri k	Khotyaintsev			
(B) DATAPA	ACK DOCUMENT:							
RO-SGS-PR	-1022-App6: RPC-LAP	Rosetta FIN Sc	ience Archive Review	Proced	ure (Issue:1.0)			
Page/Section	n/Para:							
(C) DISCRE	PANCY:							
Requiremer	nts violated (Datapack	Document):						
Page/Section	n/Para:							
•	of Discrepancy:							
-	pears in ASW files (exa	amnia I AP 2016	60205 000414 014 4	Δ ς \	R) but it is not des	ecribed in section		
	EICD. Also, first part of							
	, ,	, ,	•		•	5 ,		
(D) INITIATO	OR RECOMMENDED S	OLUTION:						
• •	ext and table in in section		ICD					
opuate the t	cat and table in in section	511 0.0.2 OF THE L	.100					
				Si	gnature:			
(E) PANEL I	RECOMMENDATIONS	:						
Status: Ac	cepted CI	lassification:	Major	Si	gnature:			
(F) PANEL (CHAIRMAN COORDIN	ATION:						

Actions		Project: Rosetta_FIN_Archive Review: Rosetta_FIN_Archiv_Panel: Science							
RID No:	Scier	nce-56	1000114_1111_7101111	411011 00101100					
RID TITLE:	QVAI	L = 4 not described	= 4 not described						
Action ID:		Initiator:	Actionee:	Due date:	Status:				
41694		Khotyaintsev, Yuri	Eriksson, Anders	nders 30/09/2019					
Action Title and Description:		Describe/correct QVAL=4	Please check and correct ASW files (example LAP_2 If it is correct, describe this Check and correct the first 3.3.2. The current descrip understand.	20160205_000414 s fully in section 3.3 part of the first pa	2-914_ASW.TAB). 3.2 of the EICD.				

15-Jul-2019	09:33:23		Printed By: David Heather She					
	ESA	Review Iter	n Discrepancy	,	Rosetta_FIN_A Panel:	Rosetta_FIN_A Science		
(A) TITLE:		event when fill value is	RID No:	Scie	ence-54			
	used		ID No:	293	48			
Orig. Ref.:	RPCLAP-EU-YK-0	02	Originator:	Yuri	Khotyaintsev			
(B) DATAPA	ACK DOCUMENT:							
RO-SGS-PR	8-1022-App6: RPC-L	AP Rosetta FIN Science	Archive Review	Proce	dure (Issue:1.0)			
Page/Section	n/Para:							
(C) DISCRE	PANCY:							
Requiremer	nts violated (Datapa	ck Document):						
(D) INITIATO	DR RECOMMENDED O when fill values are	O SOLUTION:						
((Signature:			
(E) PANEL I	RECOMMENDATIO	NS:						
Status: Ac	cepted	Classification: Majo	or	•	Signature:			
(F) PANEL (CHAIRMAN COORD	INATION:						
Status: A	ccepted	Group(s):		(Signature:			

Actions		Project: Rosetta_FIN_Archive						
Actions		Review: Ro	Rosetta_FIN_Archiv Panel: Science					
RID No:	Science-54							
RID TITLE:	PHO	HO QVAL is >0 event when fill value is used						
Action ID	:	Initiator:	Actionee:	Due date:	Status:			
41693		Khotyaintsev, Yuri	Eriksson, Anders	30/09/2019	Open			
Action Title a Description	-	Correct the QVAL when fill value is used	Please change the QVAL to Currently, the use of fill val stays >0. Example LAP_20	lue is not reflected	in the QVAL which			

15-Jul-2019	9 09:33:24		Printed By: David Heather					
	ESA	Review	Review Item Discrepancy		Rosetta_FIN_A Science			
(A) TITLE:	PSD qflag incorrect	'	RID No:	Science-53				
			ID No:	29347				
Orig. Ref.:	RPCLAP-EU-YK-00	11	Originator:	Yuri Khotyaintsev				
(B) DATAP	PACK DOCUMENT:							
RO-SGS-P	R-1022-App6: RPC-LA	P Rosetta FIN Sci	ence Archive Review	Procedure (Issue:1.0)				
Page/Secti	ion/Para:							
(C) DISCRI	EPANCY:							
Requireme	ents violated (Datapac	k Document):						
Page/Secti	ion/Para:							
-	n of Discrepancy:							
	led in the PSD data pro ple LAP_20160201_180			oducts, does not reflect l	LDL interference,			
(D) INITIAT	OR RECOMMENDED	SOLUTION:						
correct the	error							
				Signature:				
(E) PANEL	RECOMMENDATION	S:						
Status: A	accepted	Classification:	Major	Signature:				
(F) PANEL	CHAIRMAN COORDII	NATION:						
Status:	Accepted G	Group(s):		Signature:				

Actions		Project: Rosetta_FIN_Archive						
Actions	5	Review: I	: Rosetta_FIN_Archiv Panel: Science					
RID No:	Scie	nce-53						
RID TITLE: PSD qflag incorrect								
Action ID:		Initiator:	Actionee:	Due date:	Status:			
41692		Khotyaintsev, Yuri	Eriksson, Anders	30/09/2019	Open			
Action Title and Description: Correct the qflag in the PSD products			Please check and correct the qflag included in the PSD data products. Currently it is different from other products, and does not reflect LDL interference, etc. For example, LAP_20160201_180205_PSD_I1H.TAB					

15-Jul-2019	09:33:24		Printed By: David Heather Sheet A					
	ESA	Review	Item Discrepancy	Ro	setta_FIN_A Panel:	_A Rosetta_FIN_A Science		
(A) TITLE:	Incorrect unit on F	igure	RID No:	Science	·31			
			ID No:	29255				
Orig. Ref.:	RPCLAP-US-RF-	013	Originator:	Rudy Fra	ahm			
(B) DATAPA	ACK DOCUMENT:							
RO-SGS-PF	R-1022-App6: RPC-L	AP Rosetta FIN Scie	ence Archive Review	Procedure	(Issue:1.0)			
Page/Section	on/Para: ro-	c-rpclap-5-ext1-deriv	2-v1.0					
(C) DISCRE	PANCY:							
Requiremen	nts violated (Datapa	ack Document):						
Page/Section	on/Para: ro-	irfu-lap-ug.pdf, Figure	e 8					
Description	of Discrepancy:							
			does not agree with ues shown in Figure 8					
(D) INITIATO	OR RECOMMENDE	D SOLUTION:						
Check this a	and update the figure	if this is the issue						
				Sign	ature:			
(E) PANEL	RECOMMENDATIO	NS:						
Status: Ac	ccepted	Classification:	Minor	Sign	ature:			
(F) PANEL (CHAIRMAN COORI	DINATION:						
Status: A	ccepted	Group(s):		Sign	ature:			

Actions			Project: Rosetta_FIN_Archive						
Actions	•	Review	: Rosetta_FIN_Archiv	Panel: Science	•				
RID No:	Scie	nce-31							
RID TITLE: Incorrect unit on Figure									
Action ID:		Initiator:	Actionee:	Due date:	Status:				
41691		Frahm, Rudy	Eriksson, Anders	30/09/2019	Open				
Action Title Description		Correct frequency range	Check the frequency ra against those shown or document (Hz), and coi inconsistency.	n Figure 8 in the in th	ne ro-irfu-lap-ug.pdf				

15-Jul-2019	09:33:23		Printed By: David Heather Sheet A				
	ESA	Revie	w Item Discrepand	у	Rosetta_FIN_A Panel:	Rosetta_FIN_A Science	
(A) TITLE:	missing time widtl	n value	RID No:	Scie	nce-29		
	-		ID No:	292	53		
Orig. Ref.:	RPCLAP-US-RF-	011	Originator:	Rud	y Frahm		
(B) DATAP	ACK DOCUMENT:						
RO-SGS-PI	R-1022-App6: RPC-L	AP Rosetta FIN So	cience Archive Review	v Proce	dure (Issue:1.0)		
Page/Section	• •	c-rpclap-5-ext1-der			,		
(C) DISCRE							
Requireme	nts violated (Datap	ack Document):					
-		·					
Page/Section	on/Para: EA	ICD and/or LAP Us	sers Guide				
Description	of Discrepancy:						
as example lapmac-160 information to be made information	there is no informat 804_ext1.pdf to dete within the file name clear. In the case of needs to be included	ion to tell the user to irmine the accumula while others, it has the EFL files, there I in a special section	so know the duration of use the file name all ation time for a product to be determined from a is a more complicated on timing. It is important to be compared against.	long wit ct. In so n other o ed way ortant to	h information in the ome cases, there is documentation. This to figure the accumulation at the control of the c	cadence row of irfu- accumulation width s information needs lation width. This e correct time and	
(D) INITIAT	OR RECOMMENDE	D SOLUTION:					
Add a section forms of the		ne EAICD and/or LA	AP Users Guide which	n details	s how the user repres	sents the various	
				5	Signature:		
(E) PANEL	RECOMMENDATIO	NS:					
Status: A	ccepted	Classification:	Major	9	Signature:		
(F) PANEL	CHAIRMAN COORI	DINATION:					

Group(s):

Status: Accepted

Actions		Project: Rosetta_FIN_Archive Review: Rosetta_FIN_Archiv Panel: Science							
									RID No:
RID TITLE:	miss	ing time width value	g time width value						
Action ID:		Initiator:	Actionee:	Due date:	Status:				
41690		Frahm, Rudy	Eriksson, Anders	30/09/2019	Open				
Action Title Description	-	Improve documentation on time widths for various file types	Provide a section on time Guide detailing how the us the LAP data. Currently, is width information within the determined from docum section to the EAICD and how a user can find this in NOTE: Examples of the diare provided in the attachment these examples from the eain the top-right of the Detail	ser represents the n some cases, the e file name while for nentation. Please a LAP UG to make it formation for each screpancies foundments to the RID. eRID tab, clicking of	various forms of re is accumulation or others, it has to add a discrete t clear and describe file type. by the reviewer You can access				

15-Jul-2019	9 09:33:24			Printe	d By: I	David	Heather	Sheet A
ESA			Review Item Discrepancy		Rosetta_FIN_A Panel:	Rosetta_FIN_A		
(A) TITLE:	Extra files in	Document D	irectory	RID	No:	Scie	ence-24	
				ID N	lo:	292	48	
Orig. Ref.:	RPCLAP-US	S-RF-006		Orig	ginator:	Rud	y Frahm	
(B) DATAP	PACK DOCUME	NT:						
RO-SGS-P	R-1022-App6: F	RPC-LAP Ros	setta FIN So	cience Archiv	e Review	Proce	dure (Issue:1.0)	
Page/Secti	ion/Para:	ro-c-rpclap	-5-ext1-der	iv2-v1.0				
(C) DISCR	EPANCY:							
Requireme	ents violated (D	atapack Do	cument):					
Page/Secti	ion/Para:	RO-IRFU-	LAP-EAICD	.PDF, Sectio	n 4.4.3.5	Docun	nent Directory, pag	e 85
Descriptio	n of Discrepan	cy:						
there appea	ar to be addition	al data files i	n the docun	nent directory	not listed	d in the	e table	
` ,	TOR RECOMME							
It looks like	this table has r	not been upd	ated					
						•	Signature:	
(E) PANEL	RECOMMEND	ATIONS:						
Status: A	ccepted	Class	ification:	Major		5	Signature:	
(F) PANEL	CHAIRMAN CO	OORDINATIO	ON:					
Status:	Accepted	Group	o(s):			•	Signature:	

Actions		Project: Rosetta_FIN_Archive						
Actions	5	Review: Rosetta_FIN_Archiv Panel: Science						
RID No:	Scier	nce-24						
RID TITLE:	Extra	extra files in Document Directory						
Action ID:		Initiator:	Actionee:	Due date:	Status:			
41685		Frahm, Rudy	Eriksson, Anders	30/09/2019	Open			
Action Title Descriptio	-	Update / correct document list in the EAICD	In the EAICD, Section 4.4 Ensure that all files provided listed here. For this revie provided but not describe report outline, the RPC_UUG and its LBL, and the F160804_EXT1.PDF and LPlease update the EAICD provided are listed there a	led in the DOCUM w, there were a nud in the EAICD, including and RO-IRFU-LAPMAC BL.	umber of files cluding the XCal its LBL, the LAP C-			

15-Jul-2019 (09:33:24			Р	rinted By:	David	Heather		Sheet A
	ESA		Revie	ew Item	Discrepand	у	Rosetta_l	_	Rosetta_FIN_A Science
(A) TITLE:	Edited timing loca	ation			RID No:	Scie	ence-28		
					ID No:	292	52		
Orig. Ref.:	RPCLAP-US-RF	-010			Originator:	Ruc	ly Frahm		
(B) DATAPA	CK DOCUMENT:								
RO-SGS-PR	-1022-App6: RPC-	LAP Rosetta I	IN S	cience Ar	chive Reviev	v Proce	edure (Issue:	1.0)	
Page/Sectio	n/Para: ro	-c-rpclap-5-ex	t1-dei	riv2-v1.0					
(C) DISCRE	PANCY:								
Requiremen	ts violated (Datap	ack Docume	nt):						
The statement separate second clear the (ASW, pho, uspecifies the to locate the (D) INITIATO	Page/Section/Para: missing information in EAICD and/or LAP Users Guide Description of Discrepancy: The statement about single time tags being placed at the center of the accumulation period needs to be placed into a separate section applicable to all Level 5 data products which include only one time tag in the data file. It needs to be made clear that the time tag for these files (ASW, pho, usc) is at the center of the accumulation interval for these files (ASW, pho, usc). Not all of the level 5 data products have one time tag. For those which have tow time tags, this specifies the start and stop times over which the data is valid. this will eliminate having to make the assumption of how to locate the time tage within the accumulation interval. (D) INITIATOR RECOMMENDED SOLUTION: Update the EAICD and/or LAP Users Guide								
/E) DANEL E	RECOMMENDATION	JNG.				•	Signature:		
Status: Acc		Classificati	on:	Major		;	Signature:		
(F) PANEL C	CHAIRMAN COOR	DINATION:							

Status: Accepted

Actions		Pr	oject: Rosetta_FIN_A	rchive					
Actions		Review: R	Review: Rosetta_FIN_Archiv Panel: Science						
RID No:	Scier	nce-28							
RID TITLE:	Edite	timing location							
Action ID):	Initiator:	Actionee:	Due date:	Status:				
41684		Frahm, Rudy	Eriksson, Anders	30/09/2019	Open				
Action Title and Description:		Improve description of timing location	Update the EAICD and the alone section applicable to only one time tag in the daclear that the time tag for the center of the accumulation usc).	o all L5 data produ ta file. Within that hese files (ASW, p	cts which include section make it oho, usc) is at the				

15-Jul-2019	09:33:23			Heather	Sheet A			
	ESA		Review Item Discrepancy			Rosetta_FIN_A Panel:	Rosetta_FIN_A Science	
(A) TITLE:	RO-IRFU-LAP-	EAICD.PD	F Editorials		RID No:	Scie	ence-26	
					ID No:	292	50	
Orig. Ref.:	RPCLAP-US-F	RF-008			Originator:	Rud	y Frahm	
(B) DATAPA	ACK DOCUMENT	Γ:						
RO-SGS-PR	R-1022-App6: RP	C-LAP Ros	etta FIN Sci	ence Ar	chive Reviev	v Proce	dure (Issue:1.0)	
Page/Section	on/Para:	ro-c-rpclap	-5-ext1-deriv	v2-v1.0				
(C) DISCRE	PANCY:							
Requiremer	nts violated (Dat	apack Dod	cument):					
Page/Section	on/Para:	RO-IRFU-I	_AP-EAICD.	PDF va	rious location	าร		
Description	of Discrepancy	:						
Editorial mar	rk-ups for RO-IRF	U-LAP-EA	ICD.PDF ar	e attach	ed			
(D) INITIATO	OR RECOMMEN	DED SOLU	JTION:					
<u></u>						Ş	Signature:	
(E) PANEL I	RECOMMENDAT	TIONS:						
Status: Ac	cepted	Class	ification:	Minor		9	Signature:	
(F) PANEL (CHAIRMAN COC	PRDINATIO	ON:					
Status: A	ccepted	Group	(s):			ę	Signature:	

Actions		Project: Rosetta_FIN_Archive							
Actions		Review: Ro	Review: Rosetta_FIN_Archiv Panel: Science						
RID No:	Scier	nce-26							
RID TITLE:	RO-II	-IRFU-LAP-EAICD.PDF Editorials							
Action ID:		Initiator:	Actionee:	Due date:	Status:				
41683		Frahm, Rudy	Eriksson, Anders	30/09/2019	Open				
Action Title Descriptio		RO-IRFU-LAP-EAICD.PDF Editorials	Please correct the editorial issues found by the reviewer and noted in the attachment to the RID. You can access the attachment in the eRID tab, clicking on the small green number in the top-right of the Details panel.						

15-Jul-201	9 09:33:24			Heather	Sheet A			
	ESA		Reviev	v Item D	iscrepanc	y	Rosetta_FIN_A Panel:	Rosetta_FIN_A Science
(A) TITLE:	Incompatibl	e Text with By	te Structure	F	RID No:	Scie	ence-25	
				II	O No:	292	49	
Orig. Ref.:	RPCLAP-U	S-RF-007		C	riginator:	Rud	y Frahm	
(B) DATAF	PACK DOCUM	ENT:						
RO-SGS-P	PR-1022-App6:	RPC-LAP Ros	setta FIN Sci	ence Arcl	nive Review	Proce	dure (Issue:1.0)	
Page/Sect	ion/Para:	ro-c-rpclap	o-5-ext1-deriv	/2-v1.0				
(C) DISCR	EPANCY:							
Requireme	ents violated (Datapack Do	cument):					
Page/Sect	ion/Para:	RO-IRFU-	LAP-EAICD.	PDF, Sec	tion 5.3.2.3.	5. Pla	sma Density, page	133
Descriptio	n of Discrepar	ncy:						
The numbe description	•	ated for the v	ariable of UT	C time is	not adequa	te to h	old the length of the	time given in the
(D) INITIA	TOR RECOMM	ENDED SOL	UTION:					
` '	one which is inc							
,								
						(Signature:	
(E) PANEL	RECOMMEN	DATIONS:						
Status: A	Accepted	Class	ification:	Minor		9	Signature:	
(F) PANEL	. CHAIRMAN C	OORDINATIO	ON:					
Status:	Accepted	Group	o(s):			9	Signature:	

Actions		Pro	oject: Rosetta_FIN_A	rchive			
Actions		Review: Re	osetta_FIN_Archiv P	anel: Science			
RID No:	Scier	nce-25					
RID TITLE:	Incor	patible Text with Byte Structure					
Action ID:		Initiator:	Actionee:	Due date:	Status:		
41682		Frahm, Rudy	Eriksson, Anders	30/09/2019	Open		
Action Title and Description:		Check and correct description/bytes of TIME_UTC column	In the EAICD, Section 5.3. Please correct the DESCF for the TIME_UTC column currently requires 25 bytes *IMPORTANT*: Please also check the data correct as appropriate!	RIPTION *and/or* to accordingly. The state to the state of the state o	description le is 23.		

15-Jul-2019	09:33:24			Sheet A				
	ESA		Revie	w Item Di	screpand	у	Rosetta_FIN_A Panel:	Rosetta_FIN_A Science
(A) TITLE:	Incorrect co	ordinate spec	ification	R	ID No:	Scie	ence-23	
				IC	No:	292	47	
Orig. Ref.:	RPCLAP-US	S-RF-005		0	riginator:	Rud	y Frahm	
(B) DATAP	ACK DOCUME	NT:						
RO-SGS-PF	R-1022-App6: F	RPC-LAP Ros	setta FIN S	cience Arch	ive Review	Proce	dure (Issue:1.0)	
Page/Section	on/Para:	ro-c-rpclap	-5-ext1-de	riv2-v1.0				
(C) DISCRE	PANCY:							
Requireme	nts violated ([Datapack Do	cument):					
Page/Section	on/Para:	ro-c-rpclap	o-5-ext1-de	riv2-v1.0 se	ction 3.5, p	age 66	3	
Description	of Discrepan	cy:						
	nment: I believne same as the				inate of the	TSEQ	system, I think that	t you meant to say
(D) INITIAT	OR RECOMMI	ENDED SOLI	JTION:					
							Signature:	
(E) PANEL	RECOMMEND	ATIONS:						
Status: Ad	ccepted	Class	ification:	Minor		•	Signature:	
(F) PANEL	CHAIRMAN C	OORDINATIO	ON:					
Status: A	ccepted	Group	o(s):			9	Signature:	

Actions		Pro	oject: Rosetta_FIN_A	rchive					
Actions		Review: Ro	Review: Rosetta_FIN_Archiv Panel: Science						
RID No:	Scien	nce-23							
RID TITLE:	Incor	rect coordinate specification	ct coordinate specification						
Action ID:		Initiator:	Actionee:	Due date:	Status:				
41681		Frahm, Rudy	Eriksson, Anders	30/09/2019	Open				
Action Title Description			EAICD Section 3.5, page 66: Correct the text: when referring to the X coordinate of the TSE system, please correct to say that it was the same as the coordinate TSO system.						

15-Jul-2019 (09:33:24		Printed By:	David	Heather	Sheet A	
	ESA	Review Iten	n Discrepanc	y	Rosetta_FIN_A Panel:	Rosetta_FIN_A Science	
(A) TITLE:	undefined parameters - co	onflict with other	RID No:	Scie	Science-22		
	documen		ID No:	292	46		
Orig. Ref.:	RPCLAP-US-RF-004		Originator:	Rud	y Frahm		
(B) DATAPA	CK DOCUMENT:						
RO-SGS-PR-	-1022-App6: RPC-LAP Ros ro-c-rpclap	etta FIN Science	Archive Review	Proce	dure (Issue:1.0)		
Page/Section	n/Para:	-5-ext1-defiv2-v1.	O				
(C) DISCREF	PANCY:						
Requiremen	ts violated (Datapack Dod	cument):					
Equation defi authors shou electron 1.60 defined elsev notation cons	of Discrepancy: initions are not defined proposed define all terms. For example, 2e-19 C. or in the case of exhere in this document to resistent, just define all of the	ample, the value of elsewhere in this d nean charge on an symbols in this eq	fe can mean the ocument, the pr n ion. Rather th	e natui obe ni	ral number 2.71828, umber. The value of	the charge on an f q has also been	
-	OR RECOMMENDED SOLU	JIION:					
Please define	e an terms						
				(Signature:		
(E) PANEL R	RECOMMENDATIONS:						
Status: Acc	cepted Classi	ification: Majo	r	5	Signature:		
(F) PANEL C	CHAIRMAN COORDINATIO	ON:					

Status: Accepted

Actions			Project: Rosetta_FIN_	Archive			
Actions	S	Review: Rosetta_FIN_Archiv Panel: Science					
RID No:	Scie	nce-22					
RID TITLE:	unde	ined parameters - conflict with other documen					
Action ID:		Initiator:	Actionee:	Due date:	Status:		
41680		Frahm, Rudy	Eriksson, Anders	30/09/2019	Open		
Action Title and Description:		Define all parameters in equations	Define all terms and pa documentation. The sp corresponds to the RO- Section 2.6.7, Page 44. However, please check that each equation has reader does not have to understand what each t	ecific example provi- IRFU-LAP-EAICD.P through the docume all parameters define work through the el	ded by the reviewer DF document, ent in full and ensure ed locally so that the otire document to		

15-Jul-2019 (09:33:23		Printed By: D	David F	leather	Sheet A
	ESA	Review Item	Discrepancy	y	Rosetta_FIN_ Panel:	A Rosetta_FIN_A Science
(A) TITLE:	LAP_Xcal_Report_Outline archive	e.pdf not ready to	RID No: ID No:	Scier 2924	nce-21 15	
Orig. Ref.:	RPCLAP-US-RF-003		Originator:	Rudy	/ Frahm	
-	CK DOCUMENT: -1022-App6: RPC-LAP Ros ro-c-rpclap n/Para:	setta FIN Science / -5-ext1-deriv2-v1.(Archive Review	Proced	dure (Issue:1.0)	
(C) DISCREF Requiremen	PANCY: ts violated (Datapack Dod	cument):				
If this report i to people by easily be ider benefit from i	n/Para: various pla of Discrepancy: s to be archived, then it mu first names, and the meanin ntified. There are notes wh mproving some of the figur ch should be defined. Attac	ng is lost. There a ich are most likely es and some of the	here are places re references to now resolved a e axes are missi	in this paper and sho	presentation wh s which are non- uld be removed	standard and can not or updated, It could
The authors	OR RECOMMENDED SOLU should decide if this docum nere is benefit to keeping it,	ent is of benefit to				
				S	ignature:	
(E) PANEL F	RECOMMENDATIONS:					
Status: Acc	cepted Class	ification: Major		S	ignature:	
(F) PANEL C	CHAIRMAN COORDINATIO	ON:				

Status: Accepted

Actions		Pro	oject: Rosetta_FIN_A	rchive	
Actions	•	Review: Re	osetta_FIN_Archiv P	Panel: Science	
RID No:	Scier	nce-21			
RID TITLE:	LAP_	Xcal_Report_Outline.pdf not read	ly to archive		
Action II) :	Initiator:	Actionee:	Due date:	Status:
41575		Frahm, Rudy	Eriksson, Anders	30/09/2019	Open
Action Title Description		Updates to the cross calibration report before submission for archiving	Ensure that the final cross following issues highlighted Provide full references to ponly. Update the paper reference understandable. Update/complete/remove resolved Improve the figures and electric Correct / define any unknown NOTE: Some examples of attachments to the RID. The above and then click of the Details panel.	people and do not ces to make them s notes which are m nsure all axes have own math symbols of the above issues o access these, c	refer by first name standard and ost likely now e labels. used. are provided as lick on the 'eRID'

	09:33:24		Printed By: D	avid	Heather	Sheet A
ESA		Review Item Discrepancy		,	Rosetta_FIN_A Panel:	Rosetta_FIN_A Science
(A) TITLE:) TITLE: Picture Figure not intelliq		RID No:	Scie	nce-19	
			ID No:	292	43	
Orig. Ref.:	RPCLAP-US-RF-0	001	Originator:	Rud	y Frahm	
(B) DATAP	ACK DOCUMENT:					
RO-SGS-PF	• • •		ience Archive Review	Proce	dure (Issue:1.0)	
Page/Section		c-rpclap-5-ext1-deri	v2-v1.0			
(C) DISCRE						
Requireme	nts violated (Datapa	ick Document):				
Page/Section	on/Para: ro-i	rfu-lap-ug.pdf, Figu	re 1b			
Description	n of Discrepancy:					
		picture. It seems bl	urred and it can not be	unde	rstood. Unable to id	dentify items
requested b	y the reader.					
(D) INITIAT	OR RECOMMENDE	D SOLUTION:				
You could re	eplace this figure with	a better one and a	innotate it so that the r			orientation or it
You could re	eplace this figure with	a better one and a	unnotate it so that the r			orientation or it
You could re	eplace this figure with	a better one and a				e orientation or it
You could re	eplace this figure with	a better one and a				orientation or it
You could re	eplace this figure with	a better one and a				orientation or it
You could re	eplace this figure with	a better one and a		cumei		orientation or it
You could recould be elin	eplace this figure with	n a better one and a ninating Figure 1b v		cumei	nt.	orientation or it
You could recould be elin	eplace this figure with minated entirely. Elir	n a better one and a ninating Figure 1b v		cumei	nt.	orientation or it
You could recould be elin	eplace this figure with minated entirely. Elin	n a better one and a ninating Figure 1b v		cumei	nt.	orientation or it
You could recould be elin	eplace this figure with minated entirely. Elin	n a better one and a ninating Figure 1b v		cumei	nt.	orientation or it
You could recould be elin	eplace this figure with minated entirely. Elin	n a better one and a ninating Figure 1b v		cumei	nt.	orientation or it
You could recould be elin	eplace this figure with minated entirely. Elin	n a better one and a ninating Figure 1b v		cumei	nt.	orientation or it
You could recould be elin	eplace this figure with minated entirely. Eline RECOMMENDATIOn shows the Figure in the second shows the second shows the Figure in the second shows the second	n a better one and a ninating Figure 1b v		cume	nt.	orientation or it
You could recould be eling (E) PANEL Attachment Status: Ac	eplace this figure with minated entirely. Elimer El	n a better one and a ninating Figure 1b was signification.	vould not effect the do	cume	Signature:	orientation or it
You could recould be eling (E) PANEL Attachment Status: Ac	eplace this figure with minated entirely. Eline RECOMMENDATIOn shows the Figure in the second shows the second shows the Figure in the second shows the second	n a better one and a ninating Figure 1b was signification.	vould not effect the do	cume	Signature:	orientation or it
You could recould be eling (E) PANEL Attachment Status: Ac	eplace this figure with minated entirely. Elimer El	n a better one and a ninating Figure 1b was signification.	vould not effect the do	cume	Signature:	orientation or it
You could recould be eling (E) PANEL Attachment Status: Ac	eplace this figure with minated entirely. Elimer El	n a better one and a ninating Figure 1b was signification.	vould not effect the do	cume	Signature:	e orientation or it
You could recould be eling (E) PANEL Attachment Status: Action (F) PANEL	eplace this figure with minated entirely. Elimer El	n a better one and a ninating Figure 1b was signification.	vould not effect the do	cume	Signature:	e orientation or it

Actions		Project: Rosetta_FIN_Archive					
Actions		Review: Ro	osetta_FIN_Archiv F	anel: Science			
RID No:	Scier	nce-19					
RID TITLE:	Pictu	re Figure not intelligible					
Action ID	:	Initiator:	Actionee:	Due date:	Status:		
41572		Frahm, Rudy	Eriksson, Anders	30/09/2019	Open		
Action Title Descriptio		Update Figure1 in RPC LAP UG	Update Figure 1 in the RP reader can understand the		notate it so that the		

	09:33:24		Printed By: D	avid	Heather	Sheet A
	ESA	Revie	Review Item Discrepancy		Rosetta_FIN_A Panel:	Rosetta_FIN_A Technical
(A) TITLE:	Data label sugges	tions	RID No:	Tecl	nnical-57	
			ID No:	2924	41	
Orig. Ref.:	RPCLAP-US-TB-0	003	Originator: Tilden Barnes			
(B) DATAP	ACK DOCUMENT:					
RO-SGS-PF	R-1022-App6: RPC-L	AP Rosetta FIN So	cience Archive Review	Proce	dure (Issue:1.0)	
Page/Section	on/Para: DA	TA/DERIVED/2016	S/FEB/*/*.LBL			
(C) DISCRE	PANCY:					
Requireme	nts violated (Datapa	ack Document):				
Page/Section	on/Para:					
Description	n of Discrepancy:					
			ust (or shortly after) the	e PDS	VERSION ID key	word. Currently it is
bunea ro iii	ICO III.					
> DATA_S when it is or	SET_PARAMETER_In the only value on a	line.	mmend not splitting ind		I values across two	•
> DATA_S when it is or >> For e	SET_PARAMETER_I n the only value on a example DATA//DER	line. IVED/2016/FEB/D2	29/LAP_20160229_000		I values across two	•
> DATA_S when it is or >> For e > Strongly	SET_PARAMETER_In the only value on a	line. IVED/2016/FEB/D2 FORMAT keyword	29/LAP_20160229_000		I values across two	•
> DATA_S when it is or >> For e > Strongly (D) INITIAT	SET_PARAMETER_f n the only value on a example DATA//DER suggest adding the	line. IVED/2016/FEB/D2 FORMAT keyword D SOLUTION:	29/LAP_20160229_000		I values across two	•
> DATA_S when it is or >> For e > Strongly (D) INITIAT	SET_PARAMETER_In the only value on a example DATA//DER suggest adding the OR RECOMMENDE	line. IVED/2016/FEB/D2 FORMAT keyword D SOLUTION:	29/LAP_20160229_000		I values across two	•
> DATA_S when it is or >> For e > Strongly (D) INITIAT	SET_PARAMETER_In the only value on a example DATA//DER suggest adding the OR RECOMMENDE	line. IVED/2016/FEB/D2 FORMAT keyword D SOLUTION:	29/LAP_20160229_000		I values across two	•
> DATA_S when it is or >> For e > Strongly (D) INITIAT	SET_PARAMETER_In the only value on a example DATA//DER suggest adding the OR RECOMMENDE	line. IVED/2016/FEB/D2 FORMAT keyword D SOLUTION:	29/LAP_20160229_000		I values across two	•
> DATA_S when it is or >> For e > Strongly (D) INITIAT	SET_PARAMETER_In the only value on a example DATA//DER suggest adding the OR RECOMMENDE	line. IVED/2016/FEB/D2 FORMAT keyword D SOLUTION:	29/LAP_20160229_000		I values across two	•
> DATA_S when it is or >> For e > Strongly (D) INITIAT	SET_PARAMETER_In the only value on a example DATA//DER suggest adding the OR RECOMMENDE	line. IVED/2016/FEB/D2 FORMAT keyword D SOLUTION:	29/LAP_20160229_000	2_000_9	I values across two	•
> DATA_S when it is or >> For e > Strongly (D) INITIAT Consider su	SET_PARAMETER_In the only value on a example DATA//DER suggest adding the OR RECOMMENDE	line. IVED/2016/FEB/D2 FORMAT keyword D SOLUTION: nentations.	29/LAP_20160229_000	2_000_9	I values across two	•
> DATA_S when it is or >> For e > Strongly (D) INITIAT Consider su	SET_PARAMETER_f n the only value on a example DATA//DER suggest adding the OR RECOMMENDE uggestions for implen	line. IVED/2016/FEB/D2 FORMAT keyword D SOLUTION: nentations.	29/LAP_20160229_000	9_000_§	I values across two	•
> DATA_S when it is or>> For e> Strongly (D) INITIAT Consider su (E) PANEL Status: Ac	SET_PARAMETER_f n the only value on a example DATA//DER suggest adding the OR RECOMMENDE uggestions for implen	line. IVED/2016/FEB/D2 FORMAT keyword D SOLUTION: nentations. NS: Classification:	29/LAP_20160229_000 for each COLUMN.	9_000_§	I values across two 014_NPL.LBL Signature:	•
> DATA_S when it is or>> For e> Strongly (D) INITIAT Consider su (E) PANEL Status: Ac	SET_PARAMETER_IN the only value on a example DATA//DER suggest adding the OR RECOMMENDE aggestions for implementations.	line. IVED/2016/FEB/D2 FORMAT keyword D SOLUTION: nentations. NS: Classification:	29/LAP_20160229_000 for each COLUMN.	9_000_§	I values across two 014_NPL.LBL Signature:	•
> DATA_S when it is or>> For e> Strongly (D) INITIAT Consider su (E) PANEL Status: Ac	SET_PARAMETER_IN the only value on a example DATA//DER suggest adding the OR RECOMMENDE aggestions for implementations.	line. IVED/2016/FEB/D2 FORMAT keyword D SOLUTION: nentations. NS: Classification:	29/LAP_20160229_000 for each COLUMN.	9_000_§	I values across two 014_NPL.LBL Signature:	•
> DATA_S when it is or>> For e> Strongly (D) INITIAT Consider su (E) PANEL Status: Ac	SET_PARAMETER_IN the only value on a example DATA//DER suggest adding the OR RECOMMENDE aggestions for implementations.	line. IVED/2016/FEB/D2 FORMAT keyword D SOLUTION: nentations. NS: Classification:	29/LAP_20160229_000 for each COLUMN.	9_000_§	I values across two 014_NPL.LBL Signature:	•

Actions		Project: Rosetta_FIN_Archive						
Actions		Review: Rosetta_FIN_Archiv Panel: Technical						
RID No:								
RID TITLE:	Data	label suggestions						
Action ID) :	Initiator:	Actionee:	Due date:	Status:			
41571		Barnes, Tilden	Eriksson, Anders	30/09/2019	Open			
Action Title Description	-	LBL file fixes	Make the following updat 'DATA/DERIVED/2016/F> Move the LABEL_RE' the PDS_VERSION_ID k in> DATA_SET_PARAME values are not split acros	EB/*/*.LBL' VISION_NOTE to j eyword. Currently ETER_NAME: Ens s two lines.	it is buried 16 lines			

15-Jui-20	019 09:33:24	Print	Printed By: David Heather Sh					
	ESA	Review Item Dis	screpancy	Rosetta_FIN_A Panel:	Rosetta_FIN_A Technical			
(A) TITL	E: DATASET.CAT no	tes RI	D No: T	echnical-56				
		ID	No: 2	9240				
Orig. Re	f.: RPCLAP-US-TB-0)2 O ı	riginator: T	ilden Barnes				
(B) DAT	APACK DOCUMENT:							
RO-SGS	S-PR-1022-App6: RPC-L/	AP Rosetta FIN Science Archi	ive Review Pro	cedure (Issue:1.0)				
		ALOG/DATASET.CAT		,				
	CREPANCY:							
. ,	ments violated (Datapa	ck Document):						
-		•						
Page/Se	ection/Para:							
_	tion of Discrepancy:							
> DATA	TALOG/DATASET.CAT' A_SET_DESC: The NOT	ICE section should be update	d to reflect the	real situation of the da	ta set prior to			
> DATA posting.	A_SET_DESC: The NOT	ICE section should be update the ABSTRACT_DESC what			·			
> DATA posting. > Stron	A_SET_DESC: The NOT	the ABSTRACT_DESC what			·			
> DATA posting. > Stron	A_SET_DESC: The NOT	the ABSTRACT_DESC what			·			
> DATA posting. > Stron	A_SET_DESC: The NOT ngly suggest specifying in	the ABSTRACT_DESC what			·			
> DATA posting. > Stron	A_SET_DESC: The NOT ngly suggest specifying in	the ABSTRACT_DESC what			·			
> DATA posting. > Stron	A_SET_DESC: The NOT ngly suggest specifying in	the ABSTRACT_DESC what			·			
> DATA posting. > Stron	A_SET_DESC: The NOT ngly suggest specifying in	the ABSTRACT_DESC what			·			
> DATA posting. > Stron	A_SET_DESC: The NOT ngly suggest specifying in	the ABSTRACT_DESC what		VED" data is found in t	·			
> DATA posting. > Stron (D) INITI Conside	A_SET_DESC: The NOT agly suggest specifying in ATOR RECOMMENDED and implement.	the ABSTRACT_DESC what			·			
> DATA posting. > Stron (D) INITI Consider	A_SET_DESC: The NOT agly suggest specifying in ATOR RECOMMENDED and implement.	the ABSTRACT_DESC what SOLUTION:		VED" data is found in t	·			
> DATA posting> Stron (D) INITI Consider (E) PAN Status:	A_SET_DESC: The NOT agly suggest specifying in ATOR RECOMMENDED and implement. EL RECOMMENDATION Accepted	the ABSTRACT_DESC what SOLUTION: IS: Classification: Minor		VED" data is found in t	·			
> DATA posting> Stron (D) INITI Consider (E) PAN Status:	A_SET_DESC: The NOT agly suggest specifying in ATOR RECOMMENDED and implement.	the ABSTRACT_DESC what SOLUTION: IS: Classification: Minor		VED" data is found in t				
> DATA posting> Stron (D) INITI Consider (E) PAN Status:	A_SET_DESC: The NOT agly suggest specifying in ATOR RECOMMENDED and implement. EL RECOMMENDATION Accepted	the ABSTRACT_DESC what SOLUTION: IS: Classification: Minor		VED" data is found in t				
> DATA posting> Stron (D) INITI Consider (E) PAN Status:	A_SET_DESC: The NOT agly suggest specifying in ATOR RECOMMENDED and implement. EL RECOMMENDATION Accepted	the ABSTRACT_DESC what SOLUTION: IS: Classification: Minor		VED" data is found in t				
> DATA posting> Stron (D) INITI Consider (E) PAN Status:	A_SET_DESC: The NOT agly suggest specifying in ATOR RECOMMENDED and implement. EL RECOMMENDATION Accepted	the ABSTRACT_DESC what SOLUTION: IS: Classification: Minor		VED" data is found in t				

Actions		Project: Rosetta_FIN_Archive Review: Rosetta_FIN_Archiv Panel: Technical						
Actions								
RID No:	Tech	nical-56						
RID TITLE:	DATA	ASET.CAT notes						
Action ID	:	Initiator:	Actionee:	Due date:	Status:			
41570		Barnes, Tilden	Eriksson, Anders 30/09/2019 Open					
Action Title Descriptio	-	DATASET.CAT updates	> DATA_SET_DESC: The updated to reflect the real posting> In the ABSTRACT_DE data is found in the data s	situation of the da	ta set prior to			

15-Jul-2019	09:33:24		Printed By: David Heather Sheet				
ESA			Review Item Discrepancy		Rosetta_FIN_A Panel:	Rosetta_FIN_A Technical	
(A) TITLE:	PDF/A compli	ance		RID No	: Te	chnical-55	
				ID No:	29	239	
Orig. Ref.:	RPCLAP-US-	TB-001		Origin	ator: Til	den Barnes	
(B) DATAP	ACK DOCUMEN	IT:					
RO-SGS-PF	R-1022-App6: RF	PC-LAP Ros	etta FIN Sc	cience Archive R	eview Prod	edure (Issue:1.0)	
Page/Section	on/Para:	DOCUMEN	NT/*.PDF				
(C) DISCRE	PANCY:						
Requireme	nts violated (Da	tapack Doo	cument):				
file: 'DOCUI > These fil RPC_USEF	of Discrepancy MENT/*.PDF' and	d 'LAP_Xcal PDF/A-1a or	1b complia		P-EAICD.F	PDF, RO-IRFU-LAP-U	JG.PDF,
						Signature:	
(E) PANEL	RECOMMENDA	TIONS:					
Status: Ad	ccepted	Classi	fication:	Minor		Signature:	
(F) PANEL	CHAIRMAN CO	ORDINATIO	DN:				
Status: A	ccepted	Group	(s):			Signature:	

Actions		Project: Rosetta_FIN_Archive Review: Rosetta_FIN_Archiv Panel: Technical					
RID No:	Tech	nical-55					
RID TITLE:	PDF/	A compliance					
Action ID:		Initiator:	Actionee:	Due date:	Status:		
41569		Barnes, Tilden	Eriksson, Anders	30/09/2019	Open		
Action Title Descriptio	-	Ensure documents are PDF/A-1a or 1b compliant	Ensure that the following of compliant: 'DOCUMENT/*.PDF' and Note: PDS are willing to he	'LAP_Xcal_Repor	t_Outline.pdf',		

			Printed E	3y: [David	Heather		She	et A
ESA		Revi	ew Item Discre	pancy	/	Rosetta_I	_	Rosetta_FII	I_A
(A) TITLE: Frequency	Width		RID N	o:	Scie	nce-30			
			ID No:		292	54			
Orig. Ref.: RPCLAP-U	JS-RF-012		Origin	ator:	Rud	y Frahm			
(B) DATAPACK DOCUM	ENT:								
RO-SGS-PR-1022-App6:	RPC-LAP Rose	tta FIN S	Science Archive F	Review	Proce	dure (Issue:	1.0)		
Page/Section/Para:	ro-c-rpclap-	5-ext1-de	eriv2-v1.0						
(C) DISCREPANCY:									
Requirements violated (Datapack Docu	ıment):							
Page/Section/Para:	missing info	rmation f	rom the EAICD a	ınd/or L	AP U	sers Guide			
Description of Discrepa	ncy:								
									ndf
requency width is not givelocument shows that the next. Therefore, the PSD has a width continuing to determined from the secons.	en in either the l first frequency b frequencies are the next step. T and highest step.	FRQ or P pands beq assume he freque	PSD IH files. Corgin at 0.0 Hz and to specify the I	nparisc shows owest f	n with conting reque	Figure 8 in the nuously from ncy value for	he in th one fre each fr	ne ro-irfu-lap-ug equency value requency step	o th
requency width is not givelected by the document shows that the next. Therefore, the PSD has a width continuing to determined from the second INITIATOR RECOMM	en in either the I first frequency b frequencies are the next step. T and highest step. IENDED SOLUT	FRQ or Poands bege assume The freque	PSD IH files. Corgin at 0.0 Hz and to specify the I ency width of the	npariso shows owest f highes	n with conting reque at step	Figure 8 in the nuously from ncy value for	he in th one fre each fr	ne ro-irfu-lap-ug equency value requency step	o th
requency width is not givelected by the document shows that the next. Therefore, the PSD has a width continuing to determined from the second INITIATOR RECOMM	en in either the I first frequency b frequencies are the next step. T and highest step. IENDED SOLUT	FRQ or Poands bege assume The freque	PSD IH files. Corgin at 0.0 Hz and to specify the I ency width of the	npariso shows owest f highes	n with conting reque at step	Figure 8 in the nuously from ncy value for	he in th one fre each fr	ne ro-irfu-lap-ug equency value requency step	o the
requency width is not givelected by the document shows that the next. Therefore, the PSD has a width continuing to determined from the second INITIATOR RECOMM	en in either the I first frequency b frequencies are the next step. T and highest step. IENDED SOLUT	FRQ or Poands bege assume The freque	PSD IH files. Corgin at 0.0 Hz and to specify the I ency width of the	npariso shows owest f highes	on with conting reque st step	Figure 8 in the nuously from ncy value for	he in th one fre each fr	ne ro-irfu-lap-ug equency value requency step	o the
The UTC Time range is g frequency width is not give document shows that the next. Therefore, the PSD has a width continuing to determined from the second (D) INITIATOR RECOMN Include information about	en in either the I first frequency b frequencies are the next step. T and highest step. IENDED SOLUT the frequency s	FRQ or Poands bege assume The freque	PSD IH files. Corgin at 0.0 Hz and to specify the I ency width of the	npariso shows owest f highes	on with conting reque st step	Figure 8 in fluously from ncy value for is assumed	he in th one fre each fr	ne ro-irfu-lap-ug equency value requency step	o the
frequency width is not give document shows that the next. Therefore, the PSD has a width continuing to determined from the second (D) INITIATOR RECOMN Include information about	en in either the last first frequency by frequencies are the next step. To and highest step. The frequency step in the frequency step. The frequency step.	FRQ or Poands bege assume The freque	PSD IH files. Corgin at 0.0 Hz and to specify the I ency width of the	npariso shows owest f highes	on with contingreque of step	Figure 8 in fluously from ncy value for is assumed	he in th one fre each fr	ne ro-irfu-lap-ug equency value requency step	o the
frequency width is not give document shows that the next. Therefore, the PSD has a width continuing to determined from the second (D) INITIATOR RECOMN Include information about (E) PANEL RECOMMEN Status: Accepted	en in either the last first frequency be frequencies are the next step. Tond highest step. IENDED SOLUTIONS: Classification of the properties of the frequency of the frequenc	FRQ or Poands begands	PSD IH files. Corgin at 0.0 Hz and ed to specify the lency width of the luding the freque	npariso shows owest f highes	on with contingreque of step	Figure 8 in fluously from ncy value for is assumed	he in th one fre each fr	ne ro-irfu-lap-ug equency value requency step	o the
requency width is not give document shows that the next. Therefore, the PSD has a width continuing to determined from the second Include information about	en in either the last first frequency be frequencies are the next step. Tond highest step. IENDED SOLUTIONS: Classification of the properties of the frequency of the frequenc	FRQ or Poands begands	PSD IH files. Corgin at 0.0 Hz and ed to specify the lency width of the luding the freque	npariso shows owest f highes	on with contingreque of step	Figure 8 in fluously from ncy value for is assumed	he in th one fre each fr	ne ro-irfu-lap-ug equency value requency step	o th

Status: Accepted

Actions		Project: Rosetta_FIN_Archive Review: Rosetta_FIN_Archiv Panel: Science						
RID No:	Scier	nce-30						
RID TITLE:	Frequ	uency Width						
Action ID	:	Initiator:	Actionee:	Due date:	Status:			
41568		Frahm, Rudy	Eriksson, Anders 30/09/2019 Open					
Action Title Descriptio	-	Document the frequency width	The UTC Time range is given in frequency table is given in width is not given in either Update the documentation frequency scale, including	the FRQ file; how the FRQ or PSD I to include informa	ever, the frequency H files. ation about the			