Doc No. :PT-HMOC-OPS-FOP-6001-OPS-OAH

Fop Issue : 3.0
Issue Date: 13/04/10

Allocate or deallocate TM type and subtype in a MM packet store

File: H_FCP_DHS_3036.xls

Author: cmevi-hp





Procedure Summary

Objectives

This procedure describes the steps needed to modify the storage selection definition for a specified Packet Store.

The storage selection definition used by CDMS to send packets for storage in a given Packet Store consists of the identification of the Application Identifier, Type and Subtype of the relevant packets.

Summary of Constraints

Each packet store has a selection criteria set up from Ground via ${\ensuremath{{\mbox{TCs.}}}}$

For the standard packet stores the selection criteria are mutually exclusive per memory board (i.e. one packet can be stored in at most one standard packet store on each memory board).

The default packet stores record packets that do not match the selection criteria of any standard packet store (i.e. the selection criteria is always the complement of the union of all other selection criteria of the standard packet store).

SEL may have a selection criteria that overlaps with other packet stores (i.e. one packet may be recorded in the SEL as well as in a standard packet store).

TC(15,3) "Add Packet Definitions to Storage Selection Definition" and TC(15,4) "Remove Packet Definitions from Storage Selection Definition" are rejected for the CEL and dafault packet stores.

Spacecraft Configuration

Start of Procedure

CDMU in default configuration, that is:

- PM A or B ON (nominally A)
- TM Encoder/OBT A or B active (nominally A)
- RM A and B enabled
- MM A and B ON

End of Procedure

CDMU in default configuration, that is:

- PM A or B ON (nominally A)
- TM Encoder/OBT A or B active (nominally A)
- RM A and B enabled
- MM A and B ON $\,$

Reference File(s)

Input Command Sequences

Output Command Sequences

HFD3036A HFD3036B

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Referenced Displays

ANDS GRDS SLDS

Configuration Control Information

DATE	FOP ISSUE	VERSION	MODIFICATION DESCRIPTION	AUTHOR	SPR REF
30/10/07		1	Created	cmevi-hp	
10/06/08	1	2	TC flag and seq property changed	S. Manganelli	
28/11/08	2	3	Procedure updated according to latest version received from industry on 29/09/2008	cmevi-hp	

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Procedure Flowchart Overview **START of Procedure** HFD3036 Action -Remove definitions Add definitionsrequired? HFD3036A HFD3036B 2 Send TC(15,3) to Send TC(15,4) to add definitions remove definitions

END of Procedure

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Step No.	Time	Activity/Remarks	TC/TLM	Display/ Branch
		Beginning of Procedure	10, 12	Jacque, Jacque,
		TC Seq. Name :HFD3036 (Dummy sequence)		
		TimeTag Type: Sub Schedule ID:		
1		Action required?		Next Step: Add definitions 2 Remove definitions 3
		TC Seq. Name :HFD3036A (Add definitions) TimeTag Type: B Sub Schedule ID:		
2		Send TC(15,3) to add definitions		Next Step: END
***************************************		WARNING: This TC overrides any previous selection		
		In the TC(15,3) it is necessary to set the following parameters:		
		- <u>Store-ID</u> : the identifier of the Packet Store in which TM packets are stored;		
		- <u>N1</u> : number of TM packet APIDs in the Packet Store Storage Selection Definition that follows;		
		- <u>APID</u> : the identifier of the unit/application for which TM packets are stored;		
		- Type: a telemetry source packet Type;		
		- N2: number of Subtype definitions that follow;		
		- <u>Sub-Type</u> : a telemetry packet Subtype of the specified Type.		
		The current contents of the Packet Store is not affected by the request and, if storage is enabled, packets start or stop to be appended to the Packet Store immediately after the command is executed.		
		Note : Differrent TCs are used depending on (SUM(N1) + SUM(N2)) being even or odd.		
		Futhermore, a dedicated TC has been instantiated when all TM packets are to be stored.		
		WARNING: the following TCs are intended to be just examples.		

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Step No.	Time	Activity/Remarks	TC/TLM	Display/ Branch
2.1		All types of TM packets from all Application Processes, which are generated on board, are to be stored in the specified Packet Store		
		N1=0		
		Execute Telecommand AddPktDefStorageSel_A	DC156160	
		Command Parameter(s): Store_Id DH003160	Store ID	
		TC Control Flags : GBM IL DSE Y		
		Subsch. ID : 10 Det. descr. : Add All Packet Definitions to Storage Selection		
		This Telecommand will not be included in the export		
2.2		The specified Type of Telemetry packet from the Application Process, covering all Subtypes, is added (if not yet present) to the list of stored packets of the specified Packet Store		
		N1 > 0 and N2 = 0 The following is an example of SUM(N1) + SUM(N2) being odd. We use however the _E command because our MCS inserts automatically the padding octect where missing.		
		Execute Telecommand AddPktDefStorageSel_E	DC154160	
		Command Parameter(s) : Store_Id	Store ID 1 <dec> (Def) Application ID 5 <dec> 0 <dec></dec></dec></dec>	
		TC Control Flags : GBM IL DSE Y		
		Subsch. ID : 10 Det. descr. : Add Pkt Def. to Storage Selection Def SUM(N1+N2) even.		
		This Telecommand will not be included in the export		
2.3		The specified Type and related Subtypes of Telemetry packets from the Application Process are added to the list of stored packets of the specified Packet Store		

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	Time	Activity/Remarks		TC/TLM	Display/ Bran
	***************************************	N1 > 0 and N2 > 0			
		The following is an example of SUM(N1) + SI	JM(N2) being even.		
		Execute Telecommand AddPktI	efStorageSel_E	DC154160	
			0		
		Command Parameter(s) :			
		Store_Id N1	DH003160 DH004160	Store ID 1 <dec> (Def)</dec>	
		App_Process_Id	DH065160	Application ID	
		Type	DH066160	5 <dec></dec>	
		N2	DH066160 DH005160	1 <dec> (Def) 1 <dec></dec></dec>	
		Sub-Type	DH067160	1 (dec)	
		TC Control Flags :			
			GBM IL DSE		
		Subsch. ID : 10	Y		
		202011. 12 . 10			
		Det. descr. : Add Pkt Def. to Storag	re Selection Def		
		SUM(N1+N2) even.			
		This Telecommand will not be include	d in the export		
. 4		T	11 0 15		
. 4		It is possible to specify for one Ty (ie N2=0) and for another Type speci			
		(N2>0) in a same TC.	210 2020, pc2		
		N1 > 1			
		The following is an example of SUM(N1) + SI	JM(N2) being even.		
			, ,		
				1	
		Execute Telecommand	ofStoragoSol E	DC154160	
			efStorageSel_E	DC154160	
			efStorageSel_E	DC154160	
		AddPktI Command Parameter(s) : Store_Id	DH003160	Store ID	
		AddPktI Command Parameter(s) : Store_Id N1	DH003160 DH004160	Store ID 2 <dec></dec>	
		AddPktI Command Parameter(s): Store_Id N1 App_Process_Id	DH003160	Store ID	
		AddPktI Command Parameter(s): Store_Id N1 App_Process_Id Type N2	DH003160 DH004160 DH065160 DH066160 DH005160	Store ID 2 <dec> Application ID 5 <dec> 0 <dec></dec></dec></dec>	
		AddPktI Command Parameter(s): Store_Id N1 App_Process_Id Type N2 App_Process_Id	DH003160 DH004160 DH065160 DH066160 DH005160 DH065160	Store ID 2 <dec> Application ID 5 <dec> 0 <dec> Application ID</dec></dec></dec>	
		AddPktI Command Parameter(s): Store_Id N1 App_Process_Id Type N2 App_Process_Id Type	DH003160 DH004160 DH065160 DH066160 DH005160 DH065160 DH066160	Store ID 2 <dec> Application ID 5 <dec> 0 <dec></dec></dec></dec>	
		AddPktI Command Parameter(s): Store_Id N1 App_Process_Id Type N2 App_Process_Id	DH003160 DH004160 DH065160 DH066160 DH005160 DH065160	Store ID 2 <dec> Application ID 5 <dec> 0 <dec> Application ID 3 <dec> 2 <dec> 2 <dec> 25 <dec></dec></dec></dec></dec></dec></dec></dec>	
		AddPktI Command Parameter(s): Store_Id N1 App_Process_Id Type N2 App_Process_Id Type N2 App_Process_Id Type N2	DH003160 DH004160 DH065160 DH066160 DH005160 DH065160 DH066160 DH066160	Store ID 2 <dec> Application ID 5 <dec> 0 <dec> Application ID 3 <dec> 2 <dec></dec></dec></dec></dec></dec>	
		AddPktI Command Parameter(s): Store_Id N1 App_Process_Id Type N2 App_Process_Id Type N2 Sub-Type	DH003160 DH004160 DH065160 DH066160 DH005160 DH065160 DH066160 DH005160 DH067160	Store ID 2 <dec> Application ID 5 <dec> 0 <dec> Application ID 3 <dec> 2 <dec> 2 <dec> 25 <dec></dec></dec></dec></dec></dec></dec></dec>	
		AddPktI Command Parameter(s): Store_Id N1 App_Process_Id Type N2 App_Process_Id Type N2 Sub-Type	DH003160 DH004160 DH065160 DH066160 DH005160 DH065160 DH066160 DH005160 DH067160	Store ID 2 <dec> Application ID 5 <dec> 0 <dec> Application ID 3 <dec> 2 <dec> 2 <dec> 25 <dec></dec></dec></dec></dec></dec></dec></dec>	
		AddPktI Command Parameter(s): Store_Id N1 App_Process_Id Type N2 App_Process_Id Type N2 Sub-Type Sub-Type	DH003160 DH004160 DH065160 DH066160 DH005160 DH065160 DH066160 DH005160 DH067160	Store ID 2 <dec> Application ID 5 <dec> 0 <dec> Application ID 3 <dec> 2 <dec> 2 <dec> 25 <dec></dec></dec></dec></dec></dec></dec></dec>	
		AddPktI Command Parameter(s): Store_Id N1 App_Process_Id Type N2 App_Process_Id Type N2 Sub-Type	DH003160 DH004160 DH005160 DH066160 DH005160 DH065160 DH066160 DH067160 DH067160	Store ID 2 <dec> Application ID 5 <dec> 0 <dec> Application ID 3 <dec> 2 <dec> 2 <dec> 25 <dec></dec></dec></dec></dec></dec></dec></dec>	
		AddPktI Command Parameter(s): Store_Id N1 App_Process_Id Type N2 App_Process_Id Type N2 Sub-Type Sub-Type	DH003160 DH004160 DH065160 DH066160 DH005160 DH065160 DH066160 DH005160 DH067160	Store ID 2 <dec> Application ID 5 <dec> 0 <dec> Application ID 3 <dec> 2 <dec> 2 <dec> 25 <dec></dec></dec></dec></dec></dec></dec></dec>	
		AddPktI Command Parameter(s): Store_Id N1 App_Process_Id Type N2 App_Process_Id Type N2 Sub-Type Sub-Type Sub-Type TC Control Flags: Subsch. ID: 10	DH003160 DH004160 DH004160 DH065160 DH006160 DH005160 DH066160 DH005160 DH067160 DH067160	Store ID 2 <dec> Application ID 5 <dec> 0 <dec> Application ID 3 <dec> 2 <dec> 2 <dec> 25 <dec> 26 <dec></dec></dec></dec></dec></dec></dec></dec></dec>	
		AddPktI Command Parameter(s): Store_Id N1 App_Process_Id Type N2 App_Process_Id Type N2 Sub-Type Sub-Type Sub-Type TC Control Flags: Subsch. ID: 10 Det. descr.: Add Pkt Def. to Storage	DH003160 DH004160 DH004160 DH065160 DH006160 DH005160 DH066160 DH005160 DH067160 DH067160	Store ID 2 <dec> Application ID 5 <dec> 0 <dec> Application ID 3 <dec> 2 <dec> 2 <dec> 25 <dec> 26 <dec></dec></dec></dec></dec></dec></dec></dec></dec>	
		AddPktI Command Parameter(s): Store_Id N1 App_Process_Id Type N2 App_Process_Id Type N2 Sub-Type	DH003160 DH004160 DH005160 DH065160 DH005160 DH065160 DH066160 DH005160 DH067160 DH067160 DH0671	Store ID 2 <dec> Application ID 5 <dec> 0 <dec> Application ID 3 <dec> 2 <dec> 2 <dec> 25 <dec> 26 <dec></dec></dec></dec></dec></dec></dec></dec></dec>	
		AddPktI Command Parameter(s): Store_Id N1 App_Process_Id Type N2 App_Process_Id Type N2 Sub-Type Sub-Type Sub-Type TC Control Flags: Subsch. ID: 10 Det. descr.: Add Pkt Def. to Storage	DH003160 DH004160 DH005160 DH065160 DH005160 DH065160 DH066160 DH005160 DH067160 DH067160 DH0671	Store ID 2 <dec> Application ID 5 <dec> 0 <dec> Application ID 3 <dec> 2 <dec> 2 <dec> 25 <dec> 26 <dec></dec></dec></dec></dec></dec></dec></dec></dec>	

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HERSCHEL

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Author: cmevi-hp





Step				
No.	Time	Activity/Remarks	TC/TLM	Display/ Branch
		TC Seq. Name :HFD3036B (Remove definitions) TimeTag Type: B Sub Schedule ID:		
				Next Step:
3		Send TC(15,4) to remove definitions		END
		In the TC(15,4) it is necessary to set the following parameters:		
		- <u>Store-ID</u> : the identifier of the Packet Store in which TM packets are stored;		
		- <u>N1</u> : number of TM packet APIDs in the Packet Store Storage Selection Definition that follows;		
		- <u>APID</u> : the identifier of the unit/application for which TM packets are stored;		
		- <u>Type</u> : a telemetry source packet Type;		
		- N2: number of Subtype definitions that follow;		
		- <u>Sub-Type</u> : a telemetry packet Subtype of the specified Type.		
		The current contents of the Packet Store is not affected by the request and, if storage is enabled, packets start or stop to be appended to the Packet Store immediately after the command is executed.		
words and an advantage of the second		Note : Differrent TCs are used depending on (SUM(N1) + SUM(N2)) being even or odd.		
		Futhermore, a dedicated TC has been instantiated when for a specified Packet store the entire storing list is to cleared.		
		WARNING: the following TCs are intended to be just examples.		
3.1		Clear the entire storing list for the specified Packet Store		
		N1=0		
L	1		L	.1

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Step No.	Time	Activity/Remarks	TC/TLM	Display/ Branch
		Execute Telecommand RemPktDefStorageSel_A	DC159160	
		<pre>Command Parameter(s) :</pre>	15 <dec></dec>	
		TC Control Flags : GBM IL DSE		
		ү		
		Subsch. ID : 10 Det. descr. : Remove Packet Definitions - Clear all		
		This Telecommand will not be included in the export		
3.2		The specified Type of Telemetry packet from the		
		Application Process, covering all Subtypes, is removed (if present) from the list of stored packets		
		of the specified Packet Store		
		N1 > 0 and N2 = 0		
		The following is an example of SUM(N1) + SUM(N2) being odd.		
		We use however the _E command because our MCS inserts		
		automatically the padding octect where missing.		
		Execute Telecommand RemPktDefStorageSel_E	DC157160	
		Command Parameter(s) :		
		Store_Id DH003160	Store ID	
		N1 DH004160 App_Process_Id DH065160	1 <dec> (Def) Application ID</dec>	
		Type DH066160	5 <dec></dec>	
		N2 DH005160	0 <dec></dec>	
		TC Control Flags :		
		GBM IL DSE Y		
		Subsch. ID : 10 Det. descr. : Remove Pkt Def. from Storage Selection		
		Def SUM(N1+N2) even.		
		This Telecommand will not be included in the export		
		THE TELECOMMENT WITH NOT BE INCIDENCE IN THE EXPORT		
3.3		The specified Type and related Subtypes of Telemetry		
3.3		packets from the Application Process are removed from		
		the list of stored packets of the specified Packet Store		
		N1 > 0 and N2 > 0		
		The following is an example of SUM(N1) + SUM(N2) being even.		

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No.	Time	Activity/Remarks		TC/TLM	Display/ Branch
		Execute Telecommand			
		RemPktD	efStorageSel_E	DC157160	
		Command Parameter(s) :			
		Store_Id	DH003160	Store ID	
		N1	DH004160	1 <dec> (Def)</dec>	
		App_Process_Id	DH065160	Application ID	
		Type	DH066160	5 <dec></dec>	
		N2	DH005160	1 <dec> (Def)</dec>	
		Sub-Type	DH067160	1 <dec></dec>	
		TC Control Flags :			
			GBM IL DSE		
			Y		
		Subsch. ID : 10			
		Det. descr. : Remove Pkt Def. from S	torage Selection		
		Def SUM(N1+N2) even.			
		This Telecommand will not be include	d in the export		
3.4		It is possible to specify for one Ty	pe all SubTypes		
		(ie N2=0) and for another Type speci.	fic subtypes		
		(N2>0) in a same TC.			
		N1 > 1			
		N1 > 1			
		The following is an example of SUM(N1) + SU	JM(N2) being odd.		
		The following is an example of SUM(N1) + SU	JM(N2) being odd.		
		The following is an example of SUM(N1) + SL Execute Telecommand	JM(N2) being odd.	DC158160	
		The following is an example of SUM(N1) + SL Execute Telecommand RemPktD		DC158160	
		The following is an example of SUM(N1) + SL Execute Telecommand RemPktD Command Parameter(s):	efStorageSel_0		
		The following is an example of SUM(N1) + SL Execute Telecommand RemPktD Command Parameter(s): Store_Id	efStorageSel_O	Store ID	
		The following is an example of SUM(N1) + SL Execute Telecommand RemPktD Command Parameter(s): Store_Id N1	efStorageSel_O DH003160 DH004160	Store ID 2 <dec></dec>	
		The following is an example of SUM(N1) + SL Execute Telecommand RemPktD Command Parameter(s): Store_Id N1 App_Process_Id	efStorageSel_O DH003160 DH004160 DH065160	Store ID 2 <dec> Application ID</dec>	
		The following is an example of SUM(N1) + SU Execute Telecommand RemPktD Command Parameter(s): Store_Id N1 App_Process_Id Type	DH003160 DH004160 DH065160 DH066160	Store ID 2 <dec> Application ID 3 <dec></dec></dec>	
		The following is an example of SUM(N1) + SL Execute Telecommand RemPktD Command Parameter(s): Store_Id N1 App_Process_Id Type N2	DH003160 DH004160 DH065160 DH066160 DH005160	Store ID 2 <dec> Application ID 3 <dec> 0 <dec></dec></dec></dec>	
		The following is an example of SUM(N1) + SL Execute Telecommand RemPktD Command Parameter(s): Store_Id N1 App_Process_Id Type N2 App_Process_Id	DH003160 DH004160 DH065160 DH066160 DH005160 DH065160	Store ID 2 <dec> Application ID 3 <dec> 0 <dec> Application ID</dec></dec></dec>	
		The following is an example of SUM(N1) + SL Execute Telecommand RemPktD Command Parameter(s): Store_Id N1 App_Process_Id Type N2 App_Process_Id Type	DH003160 DH004160 DH065160 DH065160 DH005160 DH005160 DH065160 DH065160	Store ID 2 <dec> Application ID 3 <dec> 0 <dec> Application ID 5 <dec></dec></dec></dec></dec>	
		The following is an example of SUM(N1) + SL Execute Telecommand RemPktD Command Parameter(s): Store_Id N1 App_Process_Id Type N2 App_Process_Id Type N2 App_Process_Id Type N2	DH003160 DH004160 DH065160 DH065160 DH065160 DH065160 DH065160 DH065160	Store ID 2 <dec> Application ID 3 <dec> 0 <dec> Application ID 5 <dec> 1 <dec> (Def)</dec></dec></dec></dec></dec>	
		The following is an example of SUM(N1) + SL Execute Telecommand RemPktD Command Parameter(s): Store_Id N1 App_Process_Id Type N2 App_Process_Id Type	DH003160 DH004160 DH065160 DH065160 DH005160 DH005160 DH065160 DH065160	Store ID 2 <dec> Application ID 3 <dec> 0 <dec> Application ID 5 <dec></dec></dec></dec></dec>	
		The following is an example of SUM(N1) + SL Execute Telecommand RemPktD Command Parameter(s): Store_Id N1 App_Process_Id Type N2 App_Process_Id Type N2 Sub-Type	DH003160 DH004160 DH065160 DH065160 DH065160 DH065160 DH065160 DH065160	Store ID 2 <dec> Application ID 3 <dec> 0 <dec> Application ID 5 <dec> 1 <dec> (Def)</dec></dec></dec></dec></dec>	
		The following is an example of SUM(N1) + SL Execute Telecommand RemPktD Command Parameter(s): Store_Id N1 App_Process_Id Type N2 App_Process_Id Type N2 App_Process_Id Type N2	DH003160 DH004160 DH065160 DH065160 DH065160 DH065160 DH065160 DH065160	Store ID 2 <dec> Application ID 3 <dec> 0 <dec> Application ID 5 <dec> 1 <dec> (Def)</dec></dec></dec></dec></dec>	
		The following is an example of SUM(N1) + SL Execute Telecommand RemPktD Command Parameter(s): Store_Id N1 App_Process_Id Type N2 App_Process_Id Type N2 Sub-Type	DH003160 DH004160 DH065160 DH065160 DH065160 DH065160 DH065160 DH065160	Store ID 2 <dec> Application ID 3 <dec> 0 <dec> Application ID 5 <dec> 1 <dec> (Def)</dec></dec></dec></dec></dec>	
		The following is an example of SUM(N1) + SL Execute Telecommand RemPktD Command Parameter(s): Store_Id N1 App_Process_Id Type N2 App_Process_Id Type N2 Sub-Type	DH003160 DH004160 DH065160 DH065160 DH065160 DH065160 DH065160 DH066160 DH067160	Store ID 2 <dec> Application ID 3 <dec> 0 <dec> Application ID 5 <dec> 1 <dec> (Def)</dec></dec></dec></dec></dec>	
		The following is an example of SUM(N1) + SL Execute Telecommand RemPktD Command Parameter(s): Store_Id N1 App_Process_Id Type N2 App_Process_Id Type N2 Sub-Type	DH003160 DH004160 DH065160 DH066160 DH065160 DH065160 DH066160 DH066160 DH067160	Store ID 2 <dec> Application ID 3 <dec> 0 <dec> Application ID 5 <dec> 1 <dec> (Def)</dec></dec></dec></dec></dec>	
		The following is an example of SUM(N1) + SL Execute Telecommand RemPktD Command Parameter(s): Store_Id N1 App_Process_Id Type N2 App_Process_Id Type N2 Sub-Type TC Control Flags:	DH003160 DH004160 DH065160 DH065160 DH065160 DH065160 DH065160 DH066160 DH067160	Store ID 2 <dec> Application ID 3 <dec> 0 <dec> Application ID 5 <dec> 1 <dec> (Def)</dec></dec></dec></dec></dec>	
		The following is an example of SUM(N1) + SU Execute Telecommand RemPktD Command Parameter(s): Store_Id N1 App_Process_Id Type N2 App_Process_Id Type N2 Sub-Type TC Control Flags: Subsch. ID: 10	DH003160 DH004160 DH065160 DH066160 DH065160 DH065160 DH066160 DH005160 DH007160 DH067160	Store ID 2 <dec> Application ID 3 <dec> 0 <dec> Application ID 5 <dec> 1 <dec> (Def)</dec></dec></dec></dec></dec>	
		The following is an example of SUM(N1) + SL Execute Telecommand RemPktD Command Parameter(s): Store_Id N1 App_Process_Id Type N2 App_Process_Id Type N2 Sub-Type TC Control Flags: Subsch. ID: 10 Det. descr.: Remove Pkt Def. from S	DH003160 DH004160 DH065160 DH066160 DH065160 DH065160 DH066160 DH005160 DH007160 DH067160	Store ID 2 <dec> Application ID 3 <dec> 0 <dec> Application ID 5 <dec> 1 <dec> (Def)</dec></dec></dec></dec></dec>	
		The following is an example of SUM(N1) + SL Execute Telecommand RemPktD Command Parameter(s): Store_Id N1 App_Process_Id Type N2 App_Process_Id Type N2 Sub-Type TC Control Flags: Subsch. ID: 10 Det. descr.: Remove Pkt Def. from SDef SUM(N1+N2) odd.	DH003160 DH004160 DH065160 DH066160 DH065160 DH066160 DH066160 DH067160 GBM IL DSEY torage Selection	Store ID 2 <dec> Application ID 3 <dec> 0 <dec> Application ID 5 <dec> 1 <dec> (Def)</dec></dec></dec></dec></dec>	
		The following is an example of SUM(N1) + SL Execute Telecommand RemPktD Command Parameter(s): Store_Id N1 App_Process_Id Type N2 App_Process_Id Type N2 Sub-Type TC Control Flags: Subsch. ID: 10 Det. descr.: Remove Pkt Def. from S	DH003160 DH004160 DH065160 DH066160 DH065160 DH066160 DH066160 DH067160 GBM IL DSEY torage Selection	Store ID 2 <dec> Application ID 3 <dec> 0 <dec> Application ID 5 <dec> 1 <dec> (Def)</dec></dec></dec></dec></dec>	
		The following is an example of SUM(N1) + SL Execute Telecommand RemPktD Command Parameter(s): Store_Id N1 App_Process_Id Type N2 App_Process_Id Type N2 Sub-Type TC Control Flags: Subsch. ID: 10 Det. descr.: Remove Pkt Def. from SDef SUM(N1+N2) odd.	DH003160 DH004160 DH065160 DH066160 DH065160 DH066160 DH066160 DH067160 GBM IL DSEY torage Selection	Store ID 2 <dec> Application ID 3 <dec> 0 <dec> Application ID 5 <dec> 1 <dec> (Def)</dec></dec></dec></dec></dec>	
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: Version 3 - Unchanged Status

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