	Auculated Aucula	dido Alarm	ABBA_Mamma_SW ABBA_Winner_SW ABBA_Dancing_SW ABBA_Dancing_SW ABBA_Mamma ABBA_Winner ABBA_Gimme ABBA_Dancing ABBA_Dancing ABBA_Dancing ABBA_Dancing ABBA_Waterloo Flip_100Hz Flip_10Hz Flip_10Hz Flip_20Hz Flip_20Hz Flip_21Hz Flip_23Hz Flip_2Hz Flip_33Hz Flip_10Hz Flip_1Dtz Flip_1Dtz Flip_1Dtz Flip_1Dtz Flip_20Hz Flip_20Hz Flip_20Hz Flip_31Hz Flip_31Hz Flip_50Hz	Pulse 100Hz Pulse 10Hz Pulse 1Hz Pulse 200Hz Pulse 20Hz Pulse 2Hz	Units	0 I 0 I 0 I 0 I 1 I 1 I 1 I 1 I 1 I 1 I	Out Alternate Name	Name Description	Alibration (Level 3) Scan In/ Units Rate Out Alternate Name	0 0 0 0 0 ABBA_Mamma_SW ABBA_Gimme_SW ABBA_Dancing_SW	Persistency Volatile
Cal	Auculated Aucula	udio Alarm	ABBA_Mamma_SW ABBA_Winner_SW ABBA_Dancing_SW ABBA_Dancing_SW ABBA_Mamma ABBA_Winner ABBA_Gimme ABBA_Dancing ABBA_Dancing ABBA_Dancing ABBA_Dancing ABBA_Waterloo Flip_100Hz Flip_10Hz Flip_10Hz Flip_20Hz Flip_20Hz Flip_21Hz Flip_23Hz Flip_2Hz Flip_33Hz Flip_10Hz Flip_1Dtz Flip_1Dtz Flip_1Dtz Flip_1Dtz Flip_20Hz Flip_20Hz Flip_20Hz Flip_31Hz Flip_31Hz Flip_50Hz	Pulse 100Hz Pulse 10Hz Pulse 1Hz Pulse 200Hz Pulse 20Hz Pulse 2Hz		0 I 0 I 0 I 0 I 1 I 1 I 1 I 1 I 1 I 1 I	Mamma Mia The Winner Takes It All Gimmel Gimmel Gimmel Dancing Queen Waterloo Mamma Mia The Winner Takes It All Gimmel Gimmel Dancing Queen			0 0 0 0 0 ABBA_Mamma_SW ABBA_Winner_SW ABBA_Gimme_SW ABBA_Dancing_SW	Volatile
555555555555555555555555555555555555555	Auc Auc Auc Auc Auc Auc Auc Auc Auc pro	udio Alarm	ABBA_Winner_SW ABBA_Gimme_SW ABBA_Dancing_SW ABBA_Waterloo_SW ABBA_Winner ABBA_Gimme ABBA_Gimme ABBA_Dancing ABBA_Waterloo Flip_100Hz Flip_10Hz Flip_10Hz Flip_20Hz Flip_27Hz Flip_27Hz Flip_27Hz Flip_33Hz Flip_40Hz Flip_60Hz Flip_10Hz Flip_50Hz	Pulse 100Hz Pulse 10Hz Pulse 1Hz Pulse 200Hz Pulse 20Hz Pulse 2Hz		0 I 0 I 0 I 0 I 1 I 1 I 1 I 1 I 1 I 1 I	The Winner Takes It All Gimme! Gimme! Gimme! Dancing Queen Waterloo Mamma Mia The Winner Takes It All Gimme! Gimme! Dancing Queen			0 0 0 ABBA_Mamma_SW ABBA_Winner_SW ABBA_Gimme_SW ABBA_Dancing_SW	Volatile
555555555555555555555555555555555555555	Auc Auc Auc Auc Auc Auc Auc Auc Auc pro	udio Alarm	ABBA_Gimme_SW ABBA_Dancing_SW ABBA_Waterloo_SW ABBA_Winner ABBA_Gimme ABBA_Gimme ABBA_Dancing ABBA_Waterloo Filip_100Hz Filip_10Hz Filip_10Hz Filip_200Hz Filip_20Hz Filip_20Hz Filip_24Hz Filip_34Hz Filip_34LE Filip_35Hz Filip_40Hz Filip_50Hz	Pulse 10Hz Pulse 1Hz Pulse 200Hz Pulse 20Hz Pulse 2Hz		10 I 1 I	Gimme! Gimme! Gimme! Dancing Queen Waterloo Mamma Mia The Winner Takes It All Gimme! Gimme! Gimme! Dancing Queen			0 0 0 ABBA_Mamma_SW ABBA_Winner_SW ABBA_Gimme_SW ABBA_Dancing_SW	Volatile
555555555555555555555555555555555555555	Auc Auc Auc Auc Auc Auc Pro Pro Pro Pro Pro Pro Pro Pro Pro Pro	udio Alarm	ABBA_Dancing_SW ABBA_Waterloo_SW ABBA_Mamma ABBA_Winner ABBA_Gimme ABBA_Dancing ABBA_Dancing ABBA_Uaterloo Flip_100Hz Flip_10Hz Flip_10Hz Flip_200Hz Flip_20Hz Flip_24bz Flip_23Hz Flip_33Hz Flip_50Hz Flip_50Hz	Pulse 10Hz Pulse 1Hz Pulse 200Hz Pulse 20Hz Pulse 2Hz		10 I 1 I	Dancing Queen Waterloo Mamma Mia The Winner Takes It All Gimme! Gimme! Gimme! Dancing Queen			0 0 ABBA_Mamma_SW ABBA_Winner_SW ABBA_Gimme_SW ABBA_Dancing_SW	Volatile Volatile Volatile Volatile Volatile Volatile Volatile Volatile Volatile
555555555555555555555555555555555555555	Auc Auc Auc Auc Auc Pro Pro Pro Pro Pro Pro Pro Pro Pro Pro	udio Alarm	ABBA_Waterloo_SW ABBA_Mamma ABBA_Winner ABBA_Gimme ABBA_Dancing ABBA_Waterloo Flip_100Hz Flip_10Hz Flip_11Hz Flip_200Hz Flip_20Hz Flip_24Hz Flip_23Hz Flip_33Hz Flip_60Hz Flip_16Dtz Flip_16Dtz Flip_50Hz Flip_50Hz	Pulse 10Hz Pulse 1Hz Pulse 200Hz Pulse 20Hz Pulse 2Hz		10 I 1 I	Waterloo Mamma Mia The Winner Takes It All Gimme! Gimme! Gimme! Dancing Queen			0 ABBA_Mamma_SW ABBA_Winner_SW ABBA_Gimme_SW ABBA_Dancing_SW	Volatile Volatile Volatile Volatile Volatile Volatile
5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	Auc Auc Auc Pro Pro Pro Pro Pro Pro Pro Pro Pro Pro	udio Alarm	ABBA_Mamma ABBA_Winner ABBA_Gimme ABBA_Dancing ABBA_Waterloo Flip_100Hz Flip_10Hz Flip_10Hz Flip_20Hz Flip_20Hz Flip_2Hz Flip_33Hz Flip_40Hz Flip_50Hz Flip_50Hz	Pulse 10Hz Pulse 1Hz Pulse 200Hz Pulse 20Hz Pulse 2Hz		10 I 1 I	Mamma Mia The Winner Takes It All Gimme! Gimme! Gimme! Dancing Queen			ABBA_Mamma_SW ABBA_Winner_SW ABBA_Gimme_SW ABBA_Dancing_SW	Volatile Volatile Volatile Volatile Volatile
5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	Auc Auc pro pro pro pro pro pro pro pro pro pro	udio Alarm	ABBA_Gimme ABBA_Dancing ABBA_Waterloo Filip_100Hz Filip_10Hz Filip_1Hz Filip_200Hz Filip_20Hz Filip_24Hz Filip_34Hz Filip_40Hz Filip_50Hz Filip_50Hz	Pulse 10Hz Pulse 1Hz Pulse 200Hz Pulse 20Hz Pulse 2Hz		10 I 1 I	Gimme! Gimme! Gimme! Dancing Queen			ABBA_Gimme_SW ABBA_Dancing_SW	Volatile Volatile Volatile
5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	Auc Auc pro pro pro pro pro pro pro pro pro pro	idio Alarm	ABBA_Dancing ABBA_Waterloo Filp_100Hz Filp_10Hz Filp_1Hz Filp_200Hz Filp_20Hz Filp_24Hz Filp_33Hz Filp_50Hz Filp_50Hz Filp_50Hz	Pulse 10Hz Pulse 1Hz Pulse 200Hz Pulse 20Hz Pulse 2Hz		10 I 1 I	Dancing Queen			ABBA_Dancing_SW	Volatile Volatile
5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	Auc pro pro pro pro pro pro pro pro pro pro	udio Alarm DDAS DDAS DDAS DDAS DDAS DDAS DDAS DDA	ABBA_Waterloo Flip_100Hz Flip_10Hz Flip_10Hz Flip_200Hz Flip_20Hz Flip_33Hz Flip_33Hz Flip_60Hz Flip_50Hz	Pulse 10Hz Pulse 1Hz Pulse 200Hz Pulse 20Hz Pulse 2Hz		10 I 1 I					Volatile
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5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	pro	DDAS DDAS DDAS DDAS DDAS DDAS DDAS DDAS	Flip_10Hz Flip_1Hz Flip_200Hz Flip_20Hz Flip_23Hz Flip_33Hz Flip_40Hz Flip_50Hz	Pulse 10Hz Pulse 1Hz Pulse 200Hz Pulse 20Hz Pulse 2Hz	-	10 I 1 I					Volatile
5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	pro	DDAS DDAS DDAS DDAS DDAS DDAS DDAS DDAS	Flip_1Hz Flip_200Hz Flip_20Hz Flip_33Hz Flip_40Hz Flip_50Hz	Pulse 1Hz Pulse 200Hz Pulse 20Hz Pulse 2Hz		1 I				i	Volatile
5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	pro pro pro pro pro pro pro pro pro	DDAS DDAS DDAS DDAS DDAS DDAS DDAS DDAS	Flip_200Hz Flip_20Hz Flip_2Hz Flip_33Hz Flip_40Hz Flip_50Hz	Pulse 200Hz Pulse 20Hz Pulse 2Hz	-	000					Volatile
5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	pro	DDAS DDAS DDAS DDAS DDAS DDAS DDAS	Flip_20Hz Flip_2Hz Flip_33Hz Flip_40Hz Flip_50Hz	Pulse 20Hz Pulse 2Hz		200 I					Volatile
5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	pro pro pro pro pro pro pro pro pro	DDAS DDAS DDAS DDAS DDAS DDAS	Flip_2Hz Flip_33Hz Flip_40Hz Flip_50Hz	Pulse 2Hz		20 I					Volatile
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5 5 5 5 5 5 5	pro pro pro pro pro pro pro	DDAS DDAS DDAS	Flip_50Hz	Pulse 33Hz	-	33 I					Volatile
5 5 5 5 5 5 5	pro pro pro pro pro pro	DDAS DDAS		Pulse 40Hz	-	40 I					Volatile
5 5 5 5 5 5 5	pro pro pro pro	DDAS		Pulse 50Hz	-	50 I				!Flip_50Hz	Volatile
5 5 5 5 5 5 5	pro pro pro pro		Flip_5Hz	Pulse 5Hz	-	5 I				!Flip_5Hz	Volatile
5 5 5 5 5 5 5	pro pro pro	nDAS	Flip_66Hz	Pulse 66Hz	-	66 I				1 '-	Volatile
5 5 5 5	pro		Flip_80Hz	Pulse 80Hz	-	80 I				1 '	Volatile
5 5 5 5	pro	DDAS	Trip_To_ldle_SW	Throttle trip output - RTD page	-	0 I	Idle				Volatile
5 5 5 5		DDAS	Trip_To_Cutoff_SW	Throttle trip output - RTD page	-	0 I	CutOff				Volatile
	nro	DDAS	TEST_PART_NUMBER	TIP - TESTPNO (REC file header)	-	0 I	TESTPNO				Volatile
		DDAS	TEST_NUMBER	THE TECHNO (TECHNOTICACIO)	-	0 1	TESTNO				Volatile
		DAS	ENGINE_BUILD_NUMBER	TIP MONT TO BE CHECKED	-	U I					Volatile
		DDAS	ENGINE_BUILD_LETTER	TIP - MPKT TO BE CHECKED		0 1	ENCINENC				Volatile
5		DDAS DDAS	ENGINE_NO TEST_CELL_NUMBER	TIP - ENGINENO (REC file header) TIP - TESTCELLNO (REC file header) -		0 I	ENGINENO TESTCELLNO				Volatile Volatile
ī		DDAS	PROJECT_NUMBER	TIP - PROJECTNO (REC file header) - T		0 I					Volatile
i		DDAS	MFC_NUMBER	TIP - PROJECTNO (REC lile header) - 1	1-	0 1	PROJECTNO				Volatile
		DDAS	ABC_NUMBER	TIP	-	0 1					Volatile
		DDAS	FADEC_EDITION_NUMBER	TIP		0 1					Volatile
5		DDAS	FADEC_NUMBER	TIP - MPKT TO BE CHECKED		0 1					Volatile
5		DDAS	HPT	TIP	in^2	0 1					Volatile
í		DDAS	LPT	TIP	in^2	0 1					Volatile
5		DDAS	FUEL_DENSITY	TIP	kg/m^3	0 1					Volatile
i		DDAS	LHV	TIP		0 I					Volatile
i		DDAS	ATS_NUMBER	TIP - Air Turbine Starter	-	0 1					Volatile
i		DDAS	PTO_NUMBER	TIP - Power Take Off shaft		0 I				0	Volatile
į	pro	DAS	ENGINE_ADAPTER	TIP	-	0 I				0	Volatile
ز	pro	DDAS	Recording_Number	Recording (ATP) Number - READINGNO) -	1 I	READINGNO			ReadingNo	Volatile
ز	pro	DDAS	ReadingNo	Recording (ATP) Number - READINGNO) -	0 I	READINGNO			0	Test
j	pro	DDAS	K_REC_15min_Enable_SW	Automatic 15-minutes K-REC	-	0 I	15min K-REC Loop			1	Volatile
ز	pro	DDAS	K_REC_15min_Enable	Automatic 15-minutes K-REC	-	1 I	15min K-REC Loop			mux(0,1,K_REC_15min_Enable_SW F_valve_open_delay	Volatile
5		DAS	t_K_REC_15min		S	1 I	900s Timer			mux(0,mux(1,t_K_REC_15min+1,t_K_REC_15min<900),K_	
j		DDAS	K_REC_15min_Flag		-	1 I				* * * * = = *	Volatile
5		DDAS	REC_Enable	rezo modo nag rere looring	-	1 I	TLO MOGO				Volatile
) -		DAS	REC_Enable_SW			0 1					Volatile
		DAS	T_REC_SW	T-REC switch	-	0 I	T-REC				Volatile
5 5		DAS	T_REC_Flag	Start Log	-	1 I	T-REC S-REC			1 = =	Volatile
5 5		DDAS DDAS	S_REC_SW S_REC_Flag	S-REC switch Start Fullset		0 I 200 I					Volatile Volatile
5		DDAS	S_REC_Flag K_REC_SW	K-REC switch		0 I	S-REC K-REC				Volatile
j		DDAS	K_REC_Flag	Start K-REC		200 I					Volatile
5		DDAS	Buzzer_Enable_SW	Enable/Disable buzzer switch		0 I	Buzzer Main DIO				Volatile
5		DDAS	Buzzer	Buzzer switch (hardcoded)		0 I	Buzzer DIO				Volatile
5		DDAS	Buzzer_Audio	Buzzer audio file		200 I					Volatile
ز		DDAS	Buzzer_Audio_Enable_SW			0 I	Buzzer Audio File				Volatile
ز		DDAS	Buzzer_Audio_Enable			1 I	Buzzer Audio File				Volatile
5	pro	DDAS	CH_ACK_ALL	Acknowledge all alarms - RTE .config	-	0 I	Acknowledge All			0	Volatile
5	pro	DDAS	CH_ACK_ONE	Acknowledge last alarm - RTE .config		0 I	Acknowledge Last			0	Volatile
5		DDAS	ConfigDate	Dry Run ATP 20171026 JOA	-	1 I	Config				Volatile
j.		DDAS	ConfigMCLrev	7111 1011	-	1 I	Config				Volatile
5		DDAS	CL_Enable_SW		-	0 I	CRD				Volatile
5		DDAS	CL_Enable	Start/Stop continuous log - RTE .config	-	1 I	CRD				Volatile
-		DAS	Alarm_Enable	Alarm flag - RTE .config		1 I	Alarm				Volatile
		DAS	t_Alarm_Enable	Alarm flag	-	1 1	Timer Enable Alarm			mux(t_Alarm_Enable+1,t_Alarm_Enable,t_Alarm_Enable>=	
5		DAS	Alarm_Enable_SW	Alarms switch		U I	Alarm				Volatile
5		DAS	FullsetStatus	Status of Fullset recording	-	0 1	Duma				Volatile
5		DDAS	Purge_Enable	Enable i Bo parge		200 I	9			mux(0,1,(PBS_SupplyPress_Flag&&PBS_PurgePress_Flac	
5		DAS	Purge_Enable_SW	Enable PBS purge switch		0 I	Force Purge Enable				Volatile
5 5		DAS	das_DaDays			200 I				*	Volatile Volatile
5 5		DDAS DDAS	das_DaTime das_Day	, ,	- d	200 I 200 I	Day				Volatile
5 5		DDAS DDAS	das_Day das_Hour	Day, internal channel Hour, internal channel	d h	200 I	Day Hour				Volatile
5			das_Hour das_Min	Minute, internal channel	min	200 I					voiduic
5	pro	nDAS		reminister internal Charling	11000	200 I				Minute	Volatile

Proc. Proc	lac.	DAG	L	Mark and Colombia beautiful		200 1	APPC
December December	15	proDAS	das_Msec	Millisecond, internal channel	ms o/	200 I	MilliSec
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15 15 15 15 15 15 15 15							
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15			=				Timer Volatile
	15	proDAS	t_Test		h.min	1 I	Timer Test
15	15	proDAS	t_Test_	Calculated Expression Example	S	1 I	Timer Test
	15	proDAS	t_Global	Calculated Expression Example	h.min	1 I	Timer Global
	15	proDAS	t_Global_	Calculated Expression Example	S	1 I	Timer Global
		proDAS	ENGINE_BUILD_LETTER_	TIP - TO BE TESTED JOA 201802023	-	1 I	
			MkII_Cmd_Manual_Out	MkII command 1,2,3,4,5,6,7,8,9	-		Cmd MBBM EA
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15				'	1 -		
15					-		Cma_StartScan
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15			· ·				oma_stopscan
15 Vibration Mall Core ReseartMull Mail corremand 2 batton 0 0 Cmd_RestartMull 15 Vibration Mall Core ReseartMull Mail corremand 3 batton 0 0 Cmd_RestartMull 15 Vibration Mall Core RestartMull Mail corremand 3 batton 0 1 Cmd_StartMull 15 Vibration Mall Core RestartMull There Mail corremand 3 batton 0 1 Cmd_StartMull 15 Vibration Mall Core Quanter Matton Mall Core Quanter Matton 0 1 Cmd_StartMull 15 Vibration Mall Core Quanter Matton 0 1 Cmd_StartMull 15 Vibration Mall Core Quanter Matton 0 1 Cmd_StartMull 15 Vibration Mall Core Quanter Matton 0 1 Cmd_StartMull 15 Vibration Mall Core Quanter Matton 0 1 Cmd_StartMull 15 Vibration Mall Core Quanter Mull Core Quanter Mall Core Quanter Mull			, ,				
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15							Cmd RestartMkII
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15 Variation Mail, Cred, PasterMail, Timer Mail, command a button 1 1 1 1 1 1 1 1 1			-				
15					-	1 I	
15	15	Vibration		MkII command 4 button	-	0 I	Cmd_StartRecording
15	15	Vibration	MkII_Cmd_StartRecording_Flag	MkII command 4 button		200 I	
15					-		
15		Vibration	MkII_Cmd_StartRecording_Tim	MkII command 4 button	-		
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15				•	-		
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15 Vibration MilL_Cmd_AutoZero Mikl command 8 button . 0 . 1 Cmd_AutoZero							
15 Vibration Mikil_Cmd_AutoZero_Flag Mikil command 8 button 							Cmd AutoZero
15 Vibration Mikil_Cmd_AutoZero_SW Mikil_command 8 button 0 1							oma_natozero
15 Vibration Mikil_Cmd_AutoZero_Timer Mikil command 8 button 1 1 Cmd_BridgeBalancing Mikil command 9 button 20 1 Cmd_BridgeBalancing Mikil command 9 button 20 1 15 Vibration Mikil_Cmd_BridgeBalancing_Flakikil command 9 button 20 1 15 Vibration Mikil_Cmd_BridgeBalancing_Flakikil command 9 button 0 1 15 Vibration Mikil_Cmd_BridgeBalancing_Flakikil command 9 button 0 1 15 Vibration Mikil_Cmd_BridgeBalancing_Flakikil command 9 button 1 1 Command to MBBM EA 15 Vibration Mikil_Cmd_Selector See enumeration for reference 10 1 Command to MBBM EA 15 Vibration Mikil_Cmd_Selector See enumeration for reference 10 1 Cmd_StartScan 15 Vibration Mikil_Cmd_StartScan_Cond Mikil command 1 light 100 1 Cmd_StartScan 15 Vibration Mikil_Cmd_RestartMikil_Cond_Mikil command 3 light 100 1 Cmd_StartRecording 15 Vibration Mikil_Cmd_RestartMikil_Cond_Mikil command 3 light 100 1 Cmd_StartRecording 15 Vibration Mikil_Cmd_StartRecording_Com Mikil command 4 light 100 1 Cmd_StartRecording 15 Vibration Mikil_Cmd_DisablePreRun_Com/Mikil command 5 light 100 1 Cmd_StartRecording 15 Vibration Mikil_Cmd_DisablePreRun_Com/Mikil command 5 light 100 1 Cmd_StartRecording 15 Vibration Mikil_Cmd_DisablePreRun_Com/Mikil command 7 light 100 1 Cmd_StartRecording 15 Vibration Mikil_Cmd_Status Mikil command 8 light 100 1 Cmd_StablePreRun 15 Vibration Mikil_Cmd_Status Mikil command 8 light 100 1 Cmd_AutoZero 1 Cmd_AutoZero			-				
15 Vibration Mikil_Cmd_BridgeBalancing Mikil command 9 button 0 1 Cmd_BridgeBalancing							
15		Vibration		MkII command 9 button		0 I	Cmd_BridgeBalancing
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15	15	Vibration	MkII_Cmd_BridgeBalancing_Tir	MkII command 9 button	-	1 I	
15	15	Vibration	MkII_Cmd_Selector	See enumeration for reference	-	10 I	Command to MBBM EA
15					-		
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15 Vibration MkIl_Cmd_StopRecording_Con/MkIl command 5 light - 100 I Cmd_StopRecording				•	-		
15 Vibration MkIl_Cmd_DisablePreRun_Con MkIl command 6 light - 100 I Cmd_DisablePreRun				•	-		
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15 Vibration MkIL_HB_Alarm_0 Heatbeat info alarm - 3 seconds - 1 I HB_Alarm_0 15 Vibration MkIL_HB_Alarm Heatbeat info alarm - 3 seconds - 200 I Hearbeat Alarm 15 Vibration MkIlserv_Cmd_Idle MkIl command 1 button - Neutral position - 0 I Cmd_Idle 15 Vibration MkIlserv_Cmd_StartScan_Flag MkIl command 1 button - 0 0 I Cmd_StartScan 15 Vibration MkIlserv_Cmd_StartScan_SW MkIl command 1 button - 0 0 I Cmd_StartScan 15 Vibration MkIlserv_Cmd_StartScan_Time MkIl command 1 button - 0 1 I I 15 Vibration MkIlserv_Cmd_StopScan MkIl command 2 button - 0 0 I Cmd_StopScan 15 Vibration MkIlserv_Cmd_StopScan_Flag MkIl command 2 button - 0 0 I Cmd_StopScan 15 Vibration MkIlserv_Cmd_StopScan_Time MkIl command 2 button - 0 0 I Cmd_StopScan_Time MkIl command 2 button - 0 0 I Cmd_RestartMkII<							
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15 Vibration Mkllserv_Cmd_StartScan Mkll command 1 button - 0 I Cmd_StartScan 15 Vibration Mkllserv_Cmd_StartScan_Flag Mkll command 1 button - 200 I 15 Vibration Mkllserv_Cmd_StartScan_Time Mkll command 1 button - 0 I 15 Vibration Mkllserv_Cmd_StopScan_Time Mkll command 2 button - 0 I Cmd_StopScan 15 Vibration Mkllserv_Cmd_StopScan_Flag Mkll command 2 button - 200 I 15 Vibration Mkllserv_Cmd_StopScan_StartMkll command 2 button - 0 I 15 Vibration Mkllserv_Cmd_StopScan_Timewhill command 2 button - 0 I 15 Vibration Mkllserv_Cmd_RestartMkll Mkll command 3 button - 0 I 15 Vibration Mkllserv_Cmd_RestartMkll Mkll command 3 button - 0 I Cmd_RestartMkll 15 Vibration Mkllserv_Cmd_RestartMkll_FlagkMkll command 3 button - 0	15	Vibration	MkII_HB_Alarm	Heatbeat info alarm - 3 seconds		200 I	Heartbeat Alarm
15 Vibration Mkllserv_Cmd_StartScan_Flag Mkll command 1 button - 200 I 15 Vibration Mkllserv_Cmd_StartScan_SW Mkll command 1 button - 0 I 15 Vibration Mkllserv_Cmd_StartScan_Time Mkll command 1 button - 1 I 15 Vibration Mkllserv_Cmd_StopScan Mkll command 2 button - 0 I Cmd_StopScan 15 Vibration Mkllserv_Cmd_StopScan_Time Mkll command 2 button - 200 I 15 Vibration Mkllserv_Cmd_StopScan_Time Mkll command 2 button - 0 I Cmd_RestartMkll 15 Vibration Mkllserv_Cmd_StopScan_Time Mkll command 2 button - 0 I Cmd_RestartMkll 15 Vibration Mkllserv_Cmd_RestartMkll_Flaq.Mkll command 3 button - 0 I Cmd_RestartMkll 15 Vibration Mkllserv_Cmd_RestartMkll_SW Mkll command 3 button - 0 I Cmd_RestartMkll 15 Vibration Mkllserv_Cmd_RestartMkll_SW Mkll command 3 button		Vibration	Mkllserv_Cmd_ldle	MkII command 0 button - Neutral position	1-	0 I	Cmd_ldle
15 Vibration Mkllserv_Cmd_StartScan_SW Mkll command 1 button - 0 I 15 Vibration Mkllserv_Cmd_StartScan_Time Mkll command 1 button - 1 I I 15 Vibration Mkllserv_Cmd_StopScan Mkll command 2 button - 0 I Cmd_StopScan 15 Vibration Mkllserv_Cmd_StopScan_Stop Mkll command 2 button - 0 I 15 Vibration Mkllserv_Cmd_StopScan_Time Mkll command 2 button - 0 I 15 Vibration Mkllserv_Cmd_StopScan_Time Mkll command 2 button - 0 I Cmd_RestartMkll 15 Vibration Mkllserv_Cmd_RestartMkll_Flaq.Mkll command 3 button - 0 I Cmd_RestartMkll 15 Vibration Mkllserv_Cmd_RestartMkll_SW Mkll command 3 button - 200 I 15 Vibration Mkllserv_Cmd_RestartMkll_SW Mkll command 3 button - 200 I					-		Cmd_StartScan
15 Vibration Mkllserv_Cmd_StartScan_Time Mkll command 1 button - 1 I 15 Vibration Mkllserv_Cmd_StopScan Mkll command 2 button - 0 I Cmd_StopScan 15 Vibration Mkllserv_Cmd_StopScan_Flag Mkll command 2 button - 0 I 15 Vibration Mkllserv_Cmd_StopScan_Timeshkll command 2 button - 0 I 15 Vibration Mkllserv_Cmd_RestartMkll Mkll command 3 button - 0 I Cmd_RestartMkll 15 Vibration Mkllserv_Cmd_RestartMkll_FlaqkMkll command 3 button - 0 I Cmd_RestartMkll 15 Vibration Mkllserv_Cmd_RestartMkll_SW Mkll command 3 button - 200 I			, and a		-		
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15 Vibration Mkllserv_Cmd_StopScan_Flag Mkll command 2 button - 200 I 15 Vibration Mkllserv_Cmd_StopScan_SW Mkll command 2 button - 0 I 15 Vibration Mkllserv_Cmd_RestartMkll Mkll command 3 button - 0 I Cmd_RestartMkll 15 Vibration Mkllserv_Cmd_RestartMkll_Flag/Mkll command 3 button - 200 I 15 Vibration Mkllserv_Cmd_RestartMkll_SWMkll command 3 button - 0 I					-		
15 Vibration Mkllserv_Cmd_StopScan_SW Mkll command 2 button - 0 I 15 Vibration Mkllserv_Cmd_StopScan_TimerMkll command 2 button - 1 I 15 Vibration Mkllserv_Cmd_RestartMkll Mkll command 3 button - 0 I Cmd_RestartMkll 15 Vibration Mkllserv_Cmd_RestartMkll_SW Mkll command 3 button - 200 I 15 Vibration Mkllserv_Cmd_RestartMkll_SW Mkll command 3 button - 0 I					-		Cmd_StopScan
15 Vibration Mkllserv_Cmd_StopScan_TimerMkll command 2 button - 1 I 15 Vibration Mkllserv_Cmd_RestartMkll Mkll command 3 button - 0 I Cmd_RestartMkll 15 Vibration Mkllserv_Cmd_RestartMkll_SW Mkll command 3 button - 200 I 15 Vibration Mkllserv_Cmd_RestartMkll_SW Mkll command 3 button - 0 I			, ,		-		
15 Vibration Mkllserv_Cmd_RestartMkII Mkll command 3 button - 0 I Cmd_RestartMkII 15 Vibration Mkllserv_Cmd_RestartMkII_SW MkII command 3 button - 200 I 15 Vibration Mkllserv_Cmd_RestartMkII_SW MkII command 3 button - 0 I					-		
15 Vibration Mkllserv_Cmd_RestartMkll_Fla(Mkll command 3 button - 200 I 15 Vibration Mkllserv_Cmd_RestartMkll_SW Mkll command 3 button - 0 I			· ·		-		Cmd DostortMkIII
15 Vibration Mkllserv_Cmd_RestartMkll_SWMkll command 3 button - 0 I							Cind_Restant/IKII
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oor(t_Global_/3600)+((t_Globalfloor(t_Global_/3600)*36	Volatile
	Global
	Volatile Volatile
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nux(0,MkII_Cmd_RestartMkII_Timer+1,MkII_Cmd_Restart	Volatile
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I.O nux(0,MkII_Cmd_StopRecording_Timer+1,MkII_Cmd_Stop	Volatile Volatile
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/lkll_Cmd_In nux(mux(Mkll_Status_In,5,Mkll_Status_In==100),4,Mkll_S	Volatile
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nux(mux(0,MkII_HB_Alarm_1+1,MkII_HB==1),0,MkII_HB_	Volatile
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nux(0,1,MkII_HB_Alarm_1>3 MkII_HB_Alarm_0>3 MkII_F 1.0	Volatile Volatile
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Mkllserv_Cmd_StartScan	Volatile
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	Volatile Volatile
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15 Vib	bration	MkIlserv_Cmd_StartRecording	MkII command 4 button		0 I	Cmd_StartRecording
15 Vib	bration	MkIlserv_Cmd_StartRecording_	MkII command 4 button		200 I	· ·
		Mkllserv_Cmd_StartRecording_			0 1	
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		MkIIserv_Cmd_StopRecording		-		Cmd_StopRecording
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		MkIIserv_Cmd_StopRecording_		-	0 I	
15 Vib	bration	MkIIserv_Cmd_StopRecording_	MkII command 5 button	-	1 I	
15 Vib	bration	MkIIserv_Cmd_DisablePreRun	MkII command 6 button	-	0 I	Cmd_DisablePreRun
15 Vib	bration	MkIIserv_Cmd_DisablePreRun_	MkII command 6 button	-	200 I	
15 Vib	bration	MkIlserv_Cmd_DisablePreRun_	MkII command 6 button	-	0 I	
		Mkllserv_Cmd_DisablePreRun_			1 I	
				-		01-F1-DD
		Mkllserv_Cmd_EnablePreRun		-	0 1	Cmd_EnablePreRun
	bration	MkIIserv_Cmd_EnablePreRun_I	MkII command 7 button	-	200 I	
15 Vib	bration	MkIIserv_Cmd_EnablePreRun_	MkII command 7 button	-	0 I	
15 Vib	bration	Mkllserv_Cmd_EnablePreRun_1	MkII command 7 button	-	1 I	
15 Vib	bration	MkIlserv Cmd AutoZero	MkII command 8 button	_	0 I	Cmd_AutoZero
		Mkllserv_Cmd_AutoZero_Flag			200 I	=
		•			0 I	
		Mkllserv_Cmd_AutoZero_SW		-		
		MkIIserv_Cmd_AutoZero_Timer		-	1 I	
15 Vib	bration	MkIIserv_Cmd_BridgeBalancing	MkII command 9 button	-	0 I	Cmd_BridgeBalancing
15 Vib	bration	MkIIserv_Cmd_BridgeBalancing	MkII command 9 button	-	200 I	
15 Vib		Mkllserv_Cmd_BridgeBalancing		_	0 I	
					1 I	
		Mkllserv_Cmd_BridgeBalancing		•		0
	bration		See enumeration for reference	-	10 I	Command to MBBM server
15 Vib	bration	MkIlserv_Cmd_StartScan_Cond	MkII command 1 light	-	100 I	Cmd_StartScan
15 Vib	bration	Mkllserv_Cmd_StopScan_Cond	MkII command 2 light	-	100 I	Cmd_StopScan
	bration	Mkllserv_Cmd_RestartMkll_Cor	•		100 I	Cmd_RestartMkII
			•			Cmd_Restartivikii Cmd_StartRecording
		MkIIserv_Cmd_StartRecording_	•		100 I	- 3
	bration	MkIIserv_Cmd_StopRecording_	•	-	100 I	Cmd_StopRecording
15 Vib	bration	MkIlserv_Cmd_DisablePreRun_	MkII command 6 light	-	100 I	Cmd_DisablePreRun
15 Vib	bration	MkIIserv_Cmd_EnablePreRun_(MkII command 7 light	-	100 I	Cmd_EnablePreRun
	bration	Mkllserv_Cmd_AutoZero_Cond	•		100 I	Cmd AutoZero
			•		100 I	
		Mkllserv_Cmd_BridgeBalancing	•	-		Cmd_BridgeBalancing
	bration	MkIIserv_Cmd_Status	MkII command status	-	100 I	Feedback from MBBM server
15 Vib	bration	MkIIserv_Status	MkII status	-	100 I	Status MBBM server
15 Vib	bration	Mkllserv_HB_Qual	Heatbeat info alarm - 3 seconds		200 I	ModBus Connection
	bration		Heatbeat info alarm - 3 seconds		1 I	HB_Alarm_1
			Heatbeat info alarm - 3 seconds	-	1 1	HB_Alarm_0
15 Vib	bration	MkIIserv_HB_Alarm	Heatbeat info alarm - 3 seconds	-	200 I	Heartbeat Alarm
15 Vib	bration	MkII_AutostartScan	Auto start	-	200 I	
15 Vib	bration	t_MkII_AutostartScan_timer	Auto start	-	1 I	
15 Vib	bration	MkII_AutostartScan_timer	Auto start	_	0 I	
			Auto start		200 I	
				-		On the Charles
			MkII command KD-REC	-	0 1	Cmd_StartRecording
15 Vib	bration	MkII_Cmd_StartKD_REC_Flag	MkII command KD-REC	-	200 I	
15 Vib	bration	MkII_Cmd_StartKD_REC_SW	MkII command KD-REC	-	0 I	
15 Vib	bration	MkII_Cmd_StartKD_REC_Timer	MkII command KD-REC	-	1 I	
			MkII command KD-REC	_	1 I	15min K-REC Loop
				_		· ·
	bration		MkII command KD-REC	S	1 I	900s Timer
15 Vib	bration	MkII_Cmd_KD_REC_Flag	MkII command KD-REC			
		MkII_Cmd_StopKD_REC		-	1 I	
15 Vib	bration		MkII command KD-REC		1 I	Cmd_StopRecording
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15 Vib	bration	MkII_Cmd_StopKD_REC_Flag	MkII command KD-REC		0 I 200 I	Cmd_StopRecording
15 Vib 15 Vib	bration bration	MkII_Cmd_StopKD_REC_Flag MkII_Cmd_StopKD_REC_SW	MkII command KD-REC MkII command KD-REC		0 I 200 I 0 I	Cmd_StopRecording
15 Vib 15 Vib 15 Vib	bration bration bration	MkII_Cmd_StopKD_REC_Flag MkII_Cmd_StopKD_REC_SW MkII_Cmd_StopKD_REC_Timer	MkII command KD-REC MkII command KD-REC MkII command KD-REC	-	0 I 200 I 0 I 1 I	Cmd_StopRecording
15 Vib 15 Vib 15 Vib 15 Enq	bration bration bration ngine Controle Page	MkII_Cmd_StopKD_REC_Flag MkII_Cmd_StopKD_REC_SW MkII_Cmd_StopKD_REC_Timer EmPLA_Cmd	MkII command KD-REC MkII command KD-REC	-	0 I 200 I 0 I 1 I 200 I	Cmd_StopRecording
15 Vib 15 Vib 15 Vib 15 Enq	bration bration bration ngine Controle Page	MkII_Cmd_StopKD_REC_Flag MkII_Cmd_StopKD_REC_SW MkII_Cmd_StopKD_REC_Timer	MkII command KD-REC MkII command KD-REC MkII command KD-REC	-	0 I 200 I 0 I 1 I	Cmd_StopRecording
15 Vib 15 Vib 15 Vib 15 Eng 15 Eng	bration bration bration ngine Controle Page ngine Controle Page	MkII_Cmd_StopKD_REC_Flag MkII_Cmd_StopKD_REC_SW MkII_Cmd_StopKD_REC_Timer EmPLA_Cmd	MkII command KD-REC MkII command KD-REC MkII command KD-REC	- deg	0 I 200 I 0 I 1 I 200 I	Cmd_SlopRecording
15 Vib 15 Vib 15 Vib 15 Eng 15 Eng	bration bration bration ngine Controle Page ngine Controle Page ngine Controle Page	MkIl_Cmd_StopKD_REC_Flag MkIl_Cmd_StopKD_REC_SW MkIl_Cmd_StopKD_REC_Timer EmPLA_Cmd EmPLA_Cmd_Index_raw EmPLA_Cmd_Index	MkII command KD-REC MkII command KD-REC MkII command KD-REC	deg deg deg	0 I 200 I 0 I 1 I 200 I 200 I	Cmd_StopRecording
15 Vib 15 Vib 15 Vib 15 Eng 15 Eng 15 Eng 15 Eng	bration bration bration ngine Controle Page ngine Controle Page ngine Controle Page ngine Controle Page	MkIl_Cmd_StopKD_REC_Flag MkIl_Cmd_StopKD_REC_SW MkIl_Cmd_StopKD_REC_Timer EmPLA_Cmd EmPLA_Cmd_Index_raw EmPLA_Cmd_Index EmPLA_Cmd_Index EmPLA_Cmd_NextIndex	MkII command KD-REC MkII command KD-REC MkII command KD-REC	deg deg deg deg deg	0 I 200 I I 1 I 1 I 1 200 I 1 200 I 200 I 200 I 1 200 I I	Cmd_SlopRecording
15 Vib 15 Vib 15 Vib 15 Eng 15 Eng 15 Eng 15 Eng 15 Eng	bration bration bration ngine Controle Page	MkIl_Cmd_StopKD_REC_Flag MkIl_Cmd_StopKD_REC_SW MkIl_Cmd_StopKD_REC_Timer EmPLA_Cmd EmPLA_Cmd_Index_raw EmPLA_Cmd_Index EmPLA_Cmd_Index EmPLA_Cmd_NextIndex EmPLA_Cmd_NextIndex	MkII command KD-REC MkII command KD-REC MkII command KD-REC	deg deg deg deg deg deg	0 I 200 I I 1 I I I I I I I I I I I I I I I I	Cmd_SlopRecording
15 Vib 15 Vib 15 Vib 15 Eng	bration bration bration ngine Controle Page	MkIl_Cmd_StopKD_REC_Flag MkIl_Cmd_StopKD_REC_SW MkIl_Cmd_StopKD_REC_Timer EmPLA_Cmd EmPLA_Cmd_Index_raw EmPLA_Cmd_Index EmPLA_Cmd_Index EmPLA_Cmd_NextIndex EmPLA_Cmd_NextIndex EmPLA_CleilingValue	MkII command KD-REC MkII command KD-REC MkII command KD-REC	deg deg deg deg deg deg	0 I 200 I 0 I 1 I 200 I	Cmd_StopRecording
15 Vib 15 Vib 15 Vib 15 Eng	bration bration bration ngine Controle Page	MkIl_Cmd_StopKD_REC_Flag MkIl_Cmd_StopKD_REC_SW MkIl_Cmd_StopKD_REC_Timer EmPLA_Cmd EmPLA_Cmd_Index_raw EmPLA_Cmd_Index EmPLA_Cmd_Index EmPLA_Cmd_NextIndex EmPLA_Cmd_NextIndex	MkII command KD-REC MkII command KD-REC MkII command KD-REC	deg deg deg deg deg deg	0 I 200 I I 1 I I I I I I I I I I I I I I I I	Cmd_SlopRecording
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15 Vib 15 Vib 15 Vib 15 Eng	bration bration bration spine Controle Page ngine Controle Page	MkIl_Cmd_StopKD_REC_Flag MkIl_Cmd_StopKD_REC_SW MkIl_Cmd_StopKD_REC_Timer EmPLA_Cmd EmPLA_Cmd_Index_raw EmPLA_Cmd_Index EmPLA_Cmd_NextIndex EmPLA_CledingValue EmPLA_CeilingValue EmPLA_CledingValue EmPLA_CledingValue EmPLA_CledingValue EmPLA_CledingValue EmPLA_CledingValue EmPLA_CledingValue	MkII command KD-REC MkII command KD-REC MkII command KD-REC	deg deg deg deg deg deg deg deg	0 I 200 I 1 1 1 1 200 I 1	Cmd_StopRecording
15 Vib 15 Vib 15 Vib 15 Eng	bration bration bration bration pration gine Controle Page ngine Controle Page	MkIl_Cmd_StopKD_REC_Flag MkIl_Cmd_StopKD_REC_SW MkIl_Cmd_StopKD_REC_Timer EmPLA_Cmd EmPLA_Cmd_Index_raw EmPLA_Cmd_Index EmPLA_Cmd_NextIndex EmPLA_FloorValue EmPLA_CeilingValue EmPLA_Cord_EmPLA_Ender EmPLA_CeilingDelta EmPLA_CeilingDelta EmPLA_DeltaIndex	MkII command KD-REC MkII command KD-REC MkII command KD-REC	deg deg deg deg deg deg deg	0 I 200 I 1 I 1 I 200 I	Cmd_StopRecording
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15 Vib 15 Vib 15 Vib 16 Eng 15 Eng 15 Eng 16 Eng 17 Eng 18 Eng	bration bration bration ration ngine Controle Page	MkIl_Cmd_StopKD_REC_Flag MkIl_Cmd_StopKD_REC_SW MkIl_Cmd_StopKD_REC_Timer EmPLA_Cmd EmPLA_Cmd_Index_raw EmPLA_Cmd_Index EmPLA_Cmd_Index EmPLA_Cmd_NextIndex EmPLA_FloorValue EmPLA_CeilingValue EmPLA_CeilingDelta EmPLA_ClilingDelta EmPLA_DeltaIndex EmPLA_DeltaIndex EmPLA_DeltaIndex EmPLA_DeltaIndex EmPLA_Bit16	MkII command KD-REC MkII command KD-REC MkII command KD-REC	deg deg deg deg deg deg deg deg	0 I 200 I 1 I 1 I 200 I	Cmd_StopRecording
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15 Vib 15 Vib 15 Vib 15 Eng	bration bration bration bration bration ration ngine Controle Page	MkIL_Cmd_StopKD_REC_Flag MkIL_Cmd_StopKD_REC_SW MkIL_Cmd_StopKD_REC_Timer EmPLA_Cmd EmPLA_Cmd EmPLA_Cmd_Index_raw EmPLA_Cmd_Index EmPLA_Cod_Index EmPLA_Cimd_Index EmPLA_Cimd_Index EmPLA_Cimd_Index EmPLA_Cimd_Index EmPLA_Cimd_Index EmPLA_Cimd_Index EmPLA_Cimd_Index EmPLA_DeltaIndex EmPLA_DeltaIndex EmPLA_DeltaIndex EmPLA_Bit16 EmPLA_Bit16 EmPLA_Bit18 EmPLA_Bit16 EmPLA_Bit17 EmPLA_Bit18 EmPLA_Bit18 EmPLA_Bit19 EmPLA_Remainder16 EmPLA_Remainder16 EmPLA_Remainder2 EmPLA_Remainder1 EmPLA_Remainder1 EmPLA_Cmd_Adjusted EmPLA_Cmd_Offset EmPLA_NEEDED_ref	MkII command KD-REC MkII command KD-REC MkII command KD-REC UPDATED JOA 20180326 - Value used to UPDATED JOA 20180326 - Value used to UPDATED JOA LT to account for offset in to UPDATED JOA LM 20180326 Emergency PLA Needed_ref	deg	0 I 200 I I 1 200 I I 200 I	Cmd_StopRecording
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nux(0,Mkllserv_Cmd_StartRecording_Timer+1,Mkllserv_C		
	Volatile	
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·	Volatile	
nux(0,MkIlserv_Cmd_StopRecording_Timer+1,MkIlserv_C	Volatile	
.0	Volatile	
lkllserv_Cmd_DisablePreRun	Volatile	
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nux(0,MkIlserv_Cmd_DisablePreRun_Timer+1,MkIlserv_C	Volatile	
.0	Volatile	
lkllserv_Cmd_EnablePreRun	Volatile	
	Volatile	
nux(0,MkIlserv_Cmd_EnablePreRun_Timer+1,MkIlserv_C	Volatile	
.0	Volatile	
IklIserv_Cmd_AutoZero	Volatile	
.0	Volatile	
nux(0,MkIlserv_Cmd_AutoZero_Timer+1,MkIlserv_Cmd_A	Volatile	
	Volatile	
lklIserv_Cmd_BridgeBalancing	Volatile	
.0	Volatile	
nux(0,MkIlserv_Cmd_BridgeBalancing_Timer+1,MkIlserv_	Volatile	
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nux(0,1,MkIlserv_Status_In==0&&(MkII_Status_In==1 Mk	Volatile	
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nux(mux(Mkllserv_Status_In,5,Mkllserv_Status_In==100),		
, - ,	Volatile	
nux(mux(0,MkIlserv_HB_Alarm_1+1,MkIlserv_HB==1),0,N		
nux(mux(0,Mkllserv_HB_Alarm_0+1,Mkllserv_HB==0),0,N		
nux(0,1,Mkllserv_HB_Alarm_1>3 Mkllserv_HB_Alarm_0>		
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uv(0 muv(1 t K DEC 15min+1 t K DEC 15min>000) K		
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nux(1,0,t_K_REC_15min<900)	Volatile Volatile	
nux(1,0,t_K_REC_15min<900) .0	Volatile Volatile Volatile	
nux(1,0,t_K_REC_15min<900) .0 IkII_Cmd_StopRecording	Volatile Volatile Volatile Volatile	
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nux(1,0,t_K_REC_15min<900) .0 Ikll_Cmd_StopRecording .0 uux(0,MkIl_Cmd_StopRecording_Timer+1,MkIl_Cmd_Stop. uux(0,MkIl_Cmd_StopRecording_Timer+1,20,20,EMPLA_SET>132),20,EMPLA_SET>132),20,EMPLA_SET>132),20,EMPLA_SET>132),20,EMPLA_SET	Volatile Volatile Volatile Volatile Volatile Volatile Volatile	
nux(1,0,1_K_REC_15min<900) .0 Ikli_Cmd_StopRecording .0 nux(0,MkIl_Cmd_StopRecording_Timer+1,MkIl_Cmd_Stop nux(0,MkIl_Cmd_StopRecording_Timer+1,MkIl_Cmd_Stop nux(mux(EMPLA_SET,132,EMPLA_SET>132),20,EMPLA sokup2d(EmPLA_TC25,X,EmPLA_Cmd_Adjusted)	Volatile Volatile Volatile Volatile Volatile Volatile	
nux(1,0,1_K_REC_15min<900) .0 Ikil_Cmd_StopRecording .0 nux(0,MkIl_Cmd_StopRecording_Timer+1,MkIl_Cmd_Stop nux(mux(EMPLA_SET,132,EMPLA_SET>132),20,EMPLA ookup2d(EmPLA_TC25,X,EmPLA_Cmd_Adjusted) oor(EmPLA_Cmd_Index_raw)	Volatile Volatile Volatile Volatile Volatile Volatile Volatile	
nux(1,0,1_K_REC_15min<900) .0 Ikli_Cmd_StopRecording .0 nux(0,Mkli_Cmd_StopRecording_Timer+1,Mkli_Cmd_Stop nux(mux(EMPLA_SET,132,EMPLA_SET>132),20,EMPLA ookup2d(EmPLA_TC25,X,EmPLA_Cmd_Adjusted) oor(EmPLA_Cmd_Index_raw) mPLA_Cmd_Index+1	Volatile Volatile Volatile Volatile Volatile Volatile Volatile Volatile	
nux(1,0,1_K_REC_15min<900) .0 Ikil_Cmd_StopRecording .0 nux(0,MkIl_Cmd_StopRecording_Timer+1,MkIl_Cmd_Stop nux(0,MkIl_Cmd_StopRecording_Timer+1,MkIl_Cmd_Stop nux(mux(EMPLA_SET,132,EMPLA_SET>132),20,EMPLA obkup2d(EmPLA_TC25,X,EmPLA_Cmd_Adjusted) oor(EmPLA_Cmd_Index_raw) mPLA_Cmd_Index+1 obkup2d(EmPLA_TC25,Y,EmPLA_Cmd_Index)	Volatile Volatile Volatile Volatile Volatile Volatile Volatile Volatile Volatile	
nux(1,0,t_K_REC_15min<900) .0 lkll_Cmd_StopRecording .0 lux(0,Mkll_Cmd_StopRecording_Timer+1,Mkll_Cmd_Stop. nux(mux(EMPLA_SET,132,EMPLA_SET>132),20,EMPLA. pokup2d(EmPLA_TC25,X,EmPLA_Cmd_Adjusted) oor(EmPLA_Cmd_Index_raw) mPLA_Cmd_Index+1 ookup2d(EmPLA_TC25,Y,EmPLA_Cmd_Index) sokup2d(EmPLA_TC25,Y,EmPLA_Cmd_NextIndex)	Volatile Volatile Volatile Volatile Volatile Volatile Volatile Volatile Volatile Volatile	
nux(1,0,1_K_REC_15min<900) .0 lkll_Cmd_StopRecording .0 lux(0,Mkll_Cmd_StopRecording_Timer+1,Mkll_Cmd_Stop nux(nux(EMPLA_SET,132,EMPLA_SET>132),20,EMPLA lookup2d(EmPLA_TC25,X,EmPLA_Cmd_Adjusted) oor(EmPLA_Cmd_Index_raw) mPLA_Cmd_Index+1 lookup2d(EmPLA_TC25,Y,EmPLA_Cmd_Index) lookup2d(EmPLA_TC25,Y,EmPLA_Cmd_Index) lookup2d(EmPLA_TC25,Y,EmPLA_Cmd_NextIndex) lookup2d(EmPLA_TC25,Y,EmPLA_Cmd_NextIndex) lookup2d(EmPLA_TC25,Y,EmPLA_Cmd_NextIndex)	Volatile Volatile Volatile Volatile Volatile Volatile Volatile Volatile Volatile Volatile Volatile	
nux(1,0,1_K_REC_15min<900) .0 Ikli_Cmd_SlopRecording .0 nux(0,Mkil_Cmd_SlopRecording_Timer+1,Mkil_Cmd_Slop nux(0,Mkil_Cmd_SlopRecording_Timer+1,Mkil_Cmd_Slop nux(mux(EMPLA_SET,132_EMPLA_SET>132),20,EMPLA okup2d(EmPLA_TC25,X,EmPLA_Cmd_Adjusted) oor(EmPLA_Cmd_Index_raw) mPLA_Cmd_Index+1 mPLA_Cmd_Index+1 okup2d(EmPLA_TC25,Y,EmPLA_Cmd_Index) okup2d(EmPLA_TC25,Y,EmPLA_Cmd_NextIndex) bs(EmPLA_Cmd-EmPLA_FloorValue) bs(EmPLA_Cmd-EmPLA_FloorValue)	Volatile Volatile Volatile Volatile Volatile Volatile Volatile Volatile Volatile Volatile Volatile Volatile Volatile	
nux(1,0,1_K_REC_15min<900) .0 Ikil_Cmd_SlopRecording .0 nux(0,Mkll_Cmd_SlopRecording_Timer+1,Mkll_Cmd_Slop nux(0,Mkll_Cmd_SlopRecording_Timer+1,Mkll_Cmd_Slop nux(mux(EMPLA_SET,132_EMPLA_SET>132),20,EMPLA obkup2d(EmPLA_TC25,X,EmPLA_Cmd_Adjusted) oor(EmPLA_Cmd_Index_raw) mPLA_Cmd_Index+1 mPLA_Cmd_Index+1 bokup2d(EmPLA_TC25,Y,EmPLA_Cmd_Index) bokup2d(EmPLA_TC25,Y,EmPLA_Cmd_NextIndex) bs(EmPLA_Cmd-EmPLA_FloorValue) bs(EmPLA_Cmd-EmPLA_CellingValue) nux(EmPLA_Cmd_Index,EmPLA_	Volatile Volatile Volatile Volatile Volatile Volatile Volatile Volatile Volatile Volatile Volatile Volatile Volatile	
nux(1,0,1_K_REC_15min<900) .0 Ikli_Cmd_StopRecording .0 nux(0,Mkli_Cmd_StopRecording_Timer+1,Mkli_Cmd_Stop nux(0,Mkli_Cmd_StopRecording_Timer+1,Mkli_Cmd_Stop nux(mux(EMPLA_SET,132,EMPLA_SET.5132),20,EMPLA bokup2d(EmPLA_TC25,X,EmPLA_Cmd_Adjusted) bor(EmPLA_Cmd_Index_raw) mPLA_Cmd_Index+1 bokup2d(EmPLA_TC25,Y,EmPLA_Cmd_Index) bokup2d(EmPLA_TC25,Y,EmPLA_Cmd_NextIndex) bbs(EmPLA_Cmd-EmPLA_FloorValue) bs(EmPLA_Cmd-EmPLA_FloorValue) bs(EmPLA_Cmd-EmPLA_CeilingValue) nux(EmPLA_Cmd_NextIndex,EmPLA_Cmd_Index,EmPLA_ nux(0,1,EmPLA_Deltaindex-16>=0)	Volatile	
nux(1,0,t_K_REC_15min<900) .0 lkll_Cmd_SlopRecording .0 lux(0,Mkll_Cmd_SlopRecording_Timer+1,Mkll_Cmd_Slop nux(nux(EMPLA_SET,132,EMPLA_SET>132),20,EMPLA ookup2d(EmPLA_TC25,X,EmPLA_Cmd_Adjusted) oometha_Cmd_Index_raw) mPLA_Cmd_Index_raw) mPLA_Cmd_Index+1 ookup2d(EmPLA_TC25,Y,EmPLA_Cmd_Index) ookup2d(EmPLA_TC25,Y,EmPLA_Cmd_NextIndex) bs(EmPLA_Cmd-EmPLA_FloorValue) bs(EmPLA_Cmd-EmPLA_CeilingValue) nux(EmPLA_Cmd_NextIndex,EmPLA_Cmd_Index,EmPLA nux(0,1,EmPLA_DeltaIndex-16>=0)	Volatile Volatile Volatile Volatile Volatile Volatile Volatile Volatile Volatile Volatile Volatile Volatile Volatile Volatile Volatile Volatile Volatile	
nux(1,0,1_K_REC_15min<900) .0 lkll_Cmd_StopRecording .0 lux(0,Mkll_Cmd_StopRecording_Timer+1,Mkll_Cmd_Stop nux(mux(EMPLA_SET,132,EMPLA_SET>132),20,EMPLA lookup2d(EmPLA_TC25,X,EmPLA_Cmd_Adjusted) oor(EmPLA_Cmd_Index_raw) mPLA_Cmd_Index_1 lookup2d(EmPLA_TC25,Y,EmPLA_Cmd_Index) lookup2d(EmPLA_TC25,Y,EmPLA_Cmd_NextIndex) lookup2d(EmPLA_TC25,Y,EmPLA_Cmd_NextIndex) bs(EmPLA_Cmd-EmPLA_FloorValue) bs(EmPLA_Cmd-EmPLA_CellingValue) nux(EmPLA_Cmd_NextIndex,EmPLA_Cmd_Index,EmPLA_ nux(0,1,EmPLA_DeltaIndex-16>=0) lux(0,1,EmPLA_Remainder1-6.8>=0) lux(0,1,EmPLA_Remainder1-6.8>=0)	Volatile Volatile Volatile Volatile Volatile Volatile Volatile Volatile Volatile Volatile Volatile Volatile Volatile Volatile Volatile Volatile Volatile Volatile Volatile	
nux(1,0,1_K_REC_15min<900) .0 Ikli_Cmd_StopRecording .0 nux(0,Mkll_Cmd_StopRecording_Timer+1,Mkll_Cmd_Stop nux(mux(EMPLA_SET,132,EMPLA_SET>132),20,EMPLA pokup2d(EmPLA_TC25,X,EmPLA_Cmd_Adjusted) oor(EmPLA_Cmd_Index_raw) mPLA_Cmd_Index_raw) mPLA_Cmd_Index_Tawbookup2d(EmPLA_TC25,Y,EmPLA_Cmd_Index) ookup2d(EmPLA_TC25,Y,EmPLA_Cmd_NextIndex) bs(EmPLA_Cmd-EmPLA_FloorValue) bs(EmPLA_Cmd-EmPLA_CeilingValue) nux(EmPLA_Cmd_NextIndex_EmPLA_Cmd_Index,EmPLA_ nux(0,1,EmPLA_DeltaIndex-16>=0) nux(0,1,EmPLA_Remainder16-8>=0) nux(0,1,EmPLA_Remainder6-4>=0) nux(0,1,EmPLA_Remainder6-4>=0) nux(0,1,EmPLA_Remainder6-4>=0)	Volatile Vol	
nux(1,0,1_K_REC_15min<900) .0 Ikli_Cmd_StopRecording .0 nux(0,Mkll_Cmd_StopRecording_Timer+1,Mkll_Cmd_Stop nux(mux(EMPLA_SET,132,EMPLA_SET>132),20,EMPLA pokup2d(EmPLA_TC25,X,EmPLA_Cmd_Adjusted) oor(EmPLA_Cmd_Index_raw) mPLA_Cmd_Index_raw) mPLA_Cmd_Index_Tawbookup2d(EmPLA_TC25,Y,EmPLA_Cmd_Index) ookup2d(EmPLA_TC25,Y,EmPLA_Cmd_NextIndex) bs(EmPLA_Cmd-EmPLA_FloorValue) bs(EmPLA_Cmd-EmPLA_CeilingValue) nux(EmPLA_Cmd_NextIndex_EmPLA_Cmd_Index,EmPLA_ nux(0,1,EmPLA_DeltaIndex-16>=0) nux(0,1,EmPLA_Remainder16-8>=0) nux(0,1,EmPLA_Remainder6-4>=0) nux(0,1,EmPLA_Remainder6-4>=0) nux(0,1,EmPLA_Remainder6-4>=0)	Volatile	
nux(1,0,t_K_REC_15min<900) .0 lkil_Cmd_StopRecording .0 lux(0,MkIl_Cmd_StopRecording_Timer+1,MkIl_Cmd_Stop nux(mux(EMPLA_SET,132,EMPLA_SET>132),20,EMPLA ookup2d(EmPLA_TC25,X,EmPLA_Cmd_Adjusted) oor(EmPLA_Cmd_Index_raw) mPLA_Cmd_Index+1 ookup2d(EmPLA_TC25,Y,EmPLA_Cmd_Index) ookup2d(EmPLA_TC25,Y,EmPLA_Cmd_NextIndex) bo(EmPLA_Cmd_HemPLA_FloorValue) bo(EmPLA_Cmd_HemPLA_CeilingValue) nux(EmPLA_Cmd_NextIndex,EmPLA_Cmd_Index,EmPLA nux(0,1,EmPLA_DeltaIndex-16>=0) nux(0,1,EmPLA_Remainder16-8>=0) nux(0,1,EmPLA_Remainder4-2>=0) nux(0,1,EmPLA_Remainder4-2>=0) nux(0,1,EmPLA_Remainder4-2>=0) nux(0,1,EmPLA_Remainder4-2>=0) nux(0,1,EmPLA_Remainder4-2>=0) nux(0,1,EmPLA_Remainder4-2>=0) nux(EmPLA_DeltaIndex,EmPLA_DeltaIndex-16,EmPLA_D	Volatile	
nux(1,0,t_K_REC_15min<900) .0 lkll_Cmd_SlopRecording .0 lux(0,Mkll_Cmd_SlopRecording_Timer+1,Mkll_Cmd_Slop nux(mux(EMPLA_SET,132,EMPLA_SET>132),20,EMPLA obkup2d(EmPLA_TC25,X,EmPLA_Cmd_Adjusted) oor(EmPLA_Cmd_Index_raw) mPLA_Cmd_Index+1 ookup2d(EmPLA_TC25,Y,EmPLA_Cmd_Index) ookup2d(EmPLA_TC25,Y,EmPLA_Cmd_NextIndex) ookup2d(EmPLA_TC25,Y,EmPLA_Cmd_NextIndex) bs(EmPLA_Cmd-EmPLA_CeilingValue) bs(EmPLA_Cmd-EmPLA_CeilingValue) nux(0,1,EmPLA_DeltaIndex_16>=0) nux(0,1,EmPLA_Remainder16-8>=0) nux(0,1,EmPLA_Remainder4-2>=0) nux(0,1,EmPLA_Remainder4-2>=0) nux(0,1,EmPLA_Remainder4-2>=0) nux(0,1,EmPLA_Remainder4-2>=0) nux(0,1,EmPLA_Remainder4-2>=0) nux(0,1,EmPLA_Remainder4-2>=0) nux(EmPLA_DeltaIndex_EmPLA_DeltaIndex-16,EmPLA_Delta	Volatile	
nux(1,0,1_K_REC_15min<900) .0 lkll_Cmd_StopRecording .0 lux(0,Mkll_Cmd_StopRecording_Timer+1,Mkll_Cmd_Stop nux(mux(EMPLA_SET,132,EMPLA_SET>132),20,EMPLA lookup2d(EmPLA_TC25,X,EmPLA_Cmd_Adjusted) oor(EmPLA_Cmd_Index_raw) mPLA_Cmd_Index_raw) mPLA_Cmd_Index_Taw lookup2d(EmPLA_TC25,Y,EmPLA_Cmd_Index) lookup2d(EmPLA_TC25,Y,EmPLA_Cmd_NextIndex) lookup2d(EmPLA_TC25,Y,EmPLA_Cmd_NextIndex) lookup2d(EmPLA_TC25,Y,EmPLA_Cmd_NextIndex) lookup2d(EmPLA_Cmd-EmPLA_FloorValue) lookup2d(EmPLA_Cmd-Lookupladue) lookup2d(EmPLA_Cmd-NextIndex,EmPLA_Cmd_Index,EmPLA_ nux(0,1,EmPLA_Deltaindex+16>=0) lux(0,1,EmPLA_Remainder16-8>=0) lux(0,1,EmPLA_Remainder4-2>=0) lux(0,1,EmPLA_Remainder4-2>=0) lux(0,1,EmPLA_Remainder4-2>=0) lux(EmPLA_DeltaIndex,EmPLA_DeltaIndex-16,EmPLA_D lux(EmPLA_Remainder16,EmPLA_Remainder16-8,EmPLA_D lux(EmPLA_Remainder16,EmPLA_Remainder16-8,EmPLA_ lux(EmPLA_Remainder16,EmPLA_Remainder16-8,EmPLA_ lux(EmPLA_Remainder16,EmPLA_Remainder16-8,EmPLA_ lux(EmPLA_Remainder16,EmPLA_Remainder16-8,EmPLA_ lux(EmPLA_Remainder16,EmPLA_Remainder16-8,EmPLA_ lux(EmPLA_Remainder16,EmPLA_Remainder16-8,EmPLA_ lux(EmPLA_Remainder16,EmPLA_Remainder16-8,EmPLA_ lux(EmPLA_Remainder16,EmPLA_Remainder16-4,EmPLA_ lux(EmPLA_Remainder16,EmPLA_Remainder16,EmPLA_LemEmPLA_LemEmLA_LemEmLA_LemEmLA_LemEmLA_LemEmLA_LemEmLA_LemEmLA_LemE	Volatile	
nux(1,0,1_K_REC_15min<900) .0 Ikli_Cmd_StopRecording .0 nux(0,Mkll_Cmd_StopRecording_Timer+1,Mkll_Cmd_Stop nux(mux(EMPLA_SET,132,EMPLA_SET>132),20,EMPLA pokup2d(EmPLA_TC25,X,EmPLA_Cmd_Adjusted) oor(EmPLA_Cmd_Index_raw) mPLA_Cmd_Index+1 nokup2d(EmPLA_TC25,Y,EmPLA_Cmd_Index) ookup2d(EmPLA_TC25,Y,EmPLA_Cmd_NextIndex) bs(EmPLA_Cmd-EmPLA_FloorValue) bs(EmPLA_Cmd-EmPLA_CeilingValue) nux(EmPLA_Cmd_NextIndex_EmPLA_Cmd_Index,EmPLA_ nux(0,1,EmPLA_DeltaIndex-16-90) nux(0,1,EmPLA_Remainder16-8>=0) nux(0,1,EmPLA_Remainder3-4>=0) nux(0,1,EmPLA_Remainder3-4>=0) nux(0,1,EmPLA_Remainder3-4>=0) nux(0,1,EmPLA_Remainder3-4>=0) nux(EmPLA_DeltaIndex_EmPLA_DeltaIndex-16,EmPLA_DeltaIndex-16-8,EmPLA_Ux(EmPLA_Remainder3-EmPLA_DeltaInder3-4,EmPLA_DeltaIndex-16-8,EmPLA_Ux(EmPLA_Remainder3-6,EmPLA_Remainder3-4,EmPLA_Remainder3-4,EmPLA_Remainder3-4,EmPLA_Remainder4-2,EmPLA_Remainder	Volatile	
nux(1,0,1_K_REC_15min<900) .0 Ikli_Cmd_StopRecording .0 nux(0,0,Mkll_Cmd_StopRecording_Timer+1,Mkll_Cmd_Stop nux(mux(EMPLA_SET,132,EMPLA_SET>132),20,EMPLA pox(p2d(EmPLA_TC25,X,EmPLA_Cmd_Adjusted) oor(EmPLA_Cmd_Index_raw) mPLA_Cmd_Index_raw) mPLA_Cmd_EmPLA_TC25,Y,EmPLA_Cmd_Index) ookup2d(EmPLA_TC25,Y,EmPLA_Cmd_NextIndex) bokup2d(EmPLA_TC25,Y,EmPLA_Cmd_NextIndex) bs(EmPLA_Cmd-EmPLA_Floor/value) bs(EmPLA_Cmd-EmPLA_CeilingValue) nux(EmPLA_Cmd_NextIndex_EmPLA_Cmd_Index,EmPLA_nux(0,1,EmPLA_DeltaIndex-16-8) nux(0,1,EmPLA_Remainder16-8>=0) nux(0,1,EmPLA_Remainder3-4>=0) nux(0,1,EmPLA_Remainder3-4>=0) nux(EmPLA_DeltaIndex,EmPLA_DeltaIndex-16-8,EmPLA_nux(EmPLA_Remainder16-8,EmPLA_Delta_Remainder16-8,EmPLA_Nux(EmPLA_Remainder3-4,EmPLA_Delta_Remainder3-4,EmPLA_Nux(EmPLA_Remainder4-2,EmPLA_Remainder4-2,EmPLA_Nux(EmPLA_Remainder4-2,EmPLA_Remainder4-2,EmPLA_Nux(EmPLA_Remainder4-2,EmPLA_Remainder4-2,EmPLA_Nux(EmPLA_Remainder4-2,EmPLA_Remainder4-2,EmPLA_Nux(EmPLA_Remainder4-2,EmPLA_Remainder4-2,EmPLA_Nux(EmPLA_Remainder4-2,EmPLA_Remainder4-2,EmPLA_Nux(EmPLA_Remainder4-2,EmPLA_Remainder4-2,EmPLA_Nux(EmPLA_Remainder4-2,EmPLA_Remainder4-2,EmPLA_Nux(EmPLA_Remainder4-2,EmPLA_Remainder4-2,EmPLA_Nux(EmPLA_Remainder4-2,EmPLA_Remainder4-2,EmPLA_Nux(EmPLA_Remainder4-2,EmPLA_Remainder4-2,EmPLA_Nux(EmPLA_Remainder4-2,EmPLA_Remainder4-2,EmPLA_Nux(EmPLA_Remainder4-2,EmPLA_Remainder4-2,EmPLA_Nux(EmPLA_Remainder4-2,EmPLA_Remainder4-2,EmPLA_Nux(EmPLA_Remainder4-2,EmPLA_Remainder4-2,EmPLA_Nux(EmPLA_Remainder4-2,EmPLA_Remainder4-1,EmPLA_Rema	Volatile	
nux(1,0,t_K_REC_15min<900) .0 lkil_Cmd_StopRecording .0 lux(0,MkIl_Cmd_StopRecording_Timer+1,MkIl_Cmd_Stop nux(mux(EMPLA_SET,132,EMPLA_SET>132),20,EMPLA ookup2d(EmPLA_TC25,X,EmPLA_Cmd_Adjusted) oor(EmPLA_Cmd_Index_raw) mPLA_Cmd_Index+1 ookup2d(EmPLA_TC25,Y,EmPLA_Cmd_Index) ookup2d(EmPLA_TC25,Y,EmPLA_Cmd_Index) ookup2d(EmPLA_TC25,Y,EmPLA_Cmd_NextIndex) bs(EmPLA_Cmd_HemPLA_CeilingValue) bs(EmPLA_Cmd_HemPLA_CeilingValue) nux(EmPLA_Cmd_NextIndex_EmPLA_Cmd_Index,EmPLA nux(0,1,EmPLA_Remainder4-16>=0) nux(0,1,EmPLA_Remainder4-4>=0) nux(0,1,EmPLA_Remainder4-2>=0) nux(0,1,EmPLA_Remainder4-2>=0) nux(EmPLA_Cmd_HemPLA_EmPLA_Remainder4-16=0) nux(EmPLA_Remainder4-2>=0) nux(EmPLA_Remainder4-2>=0) nux(EmPLA_Remainder4-2=0) nux(EmPLA_Remainder4-2=0=0) nux(EmPLA_Remainder4-2=0=0=0=0=0=0=0=0=0=0=0=0=0=0=0=0=0=0=0	Volatile	
nux(1,0,t_K_REC_15min<900) .0 lkil_Cmd_StopRecording .0 lux(0,Mkll_Cmd_StopRecording_Timer+1,Mkll_Cmd_Stop nux(mux(EMPLA_SET,132,EMPLA_SET>132),20,EMPLA ookup2d(EmPLA_TC25,X,EmPLA_Cmd_Adjusted) oomPLA_Cmd_Index_raw) mPLA_Cmd_Index+1 ookup2d(EmPLA_TC25,Y,EmPLA_Cmd_Index) ookup2d(EmPLA_TC25,Y,EmPLA_Cmd_Index) ookup2d(EmPLA_TC25,Y,EmPLA_Cmd_NextIndex) bos(EmPLA_Cmd-EmPLA_CeilingValue) bus(EmPLA_Cmd_NextIndex,EmPLA_Cmd_Index,EmPLA nux(0,1,EmPLA_Remainder16-8>=0) nux(0,1,EmPLA_Remainder3-4>=0) nux(0,1,EmPLA_Remainder4-2>=0) nux(0,1,EmPLA_Remainder4-2>=0) nux(EmPLA_Deltaindex,EmPLA_Deltaindex-16,EmPLA_Deltaindex-16-EmPLA_Remainder3-1,EmPLA_Remainder3-4,EmPLA_Deltaindex-16,EmPLA_Remainder16-8,EmPL nux(EmPLA_Remainder6,EmPLA_Remainder6-4,EmPLA_Deltaindex-1,EmPLA_Remainder6-4,EmPLA_Deltaindex-1,EmPLA_Remainder6-1,EmPLA_Remainde	Volatile	
nux(1,0,1_K_REC_15min<900) .0 IklI_Cmd_StopRecording .0 nux(0,MkIl_Cmd_StopRecording_Timer+1,MkIl_Cmd_Stop nux(mux(EMPLA_SET,132,EMPLA_SET>132),20,EMPLA ookup2d(EmPLA_TC25,X,EmPLA_Cmd_Adjusted) oor(EmPLA_Cmd_Index_raw) mPLA_Cmd_Index_raw) mPLA_Cmd_Index_Tawbookup2d(EmPLA_TC25,Y,EmPLA_Cmd_Index) ookup2d(EmPLA_TC25,Y,EmPLA_Cmd_Index) ookup2d(EmPLA_TC25,Y,EmPLA_Cmd_NextIndex) bs(EmPLA_Cmd-EmPLA_FloorValue) bs(EmPLA_Cmd-EmPLA_CeilingValue) nux(0,1,EmPLA_DeltaIndex_16>=0) nux(0,1,EmPLA_DeltaIndex_16>=0) nux(0,1,EmPLA_Remainder16-8>=0) nux(0,1,EmPLA_Remainder4-2>=0) nux(0,1,EmPLA_Remainder4-2>=0) nux(0,1,EmPLA_Remainder4-2>=0) nux(EmPLA_DeltaIndex_EmPLA_DeltaIndex-16,EmPLA_DeltaIndex_TemPLA_DeltaIndex_FmPLA_DeltaIndex_FmPLA_DeltaIndex_FmPLA_DeltaIndex_16=EmPLA_DeltaIndex_FmPLA_Remainder16-8,EmPL nux(EmPLA_Remainder4,EmPLA_Remainder16-8,EmPLA_Nux(EmPLA_Remainder4,EmPLA_Remainder4-2,EmPLA_ nux(EmPLA_Remainder4,EmPLA_Remainder4-2,EmPLA_ nux(EmPLA_Remainder4,EmPLA_Remainder2-1,EmPLA_ mPLA_Cmd+EmPLA_Cmd_Offset MPLA_NEEDED_SW	Volatile	
nux(1,0,1_K_REC_15min<900) .0 IklI_Cmd_StopRecording .0 nux(0,MkIl_Cmd_StopRecording_Timer+1,MkIl_Cmd_Stop nux(mux(EMPLA_SET,132,EMPLA_SET>132),20,EMPLA ookup2d(EmPLA_TC25,X,EmPLA_Cmd_Adjusted) oor(EmPLA_Cmd_Index_raw) mPLA_Cmd_Index_raw) mPLA_Cmd_Index_Tawbookup2d(EmPLA_TC25,Y,EmPLA_Cmd_Index) ookup2d(EmPLA_TC25,Y,EmPLA_Cmd_Index) ookup2d(EmPLA_TC25,Y,EmPLA_Cmd_NextIndex) bs(EmPLA_Cmd-EmPLA_FloorValue) bs(EmPLA_Cmd-EmPLA_CeilingValue) nux(0,1,EmPLA_DeltaIndex_16>=0) nux(0,1,EmPLA_DeltaIndex_16>=0) nux(0,1,EmPLA_Remainder16-8>=0) nux(0,1,EmPLA_Remainder4-2>=0) nux(0,1,EmPLA_Remainder4-2>=0) nux(0,1,EmPLA_Remainder4-2>=0) nux(EmPLA_DeltaIndex_EmPLA_DeltaIndex-16,EmPLA_DeltaIndex_TemPLA_DeltaIndex_FmPLA_DeltaIndex_FmPLA_DeltaIndex_FmPLA_DeltaIndex_16=EmPLA_DeltaIndex_FmPLA_Remainder16-8,EmPL nux(EmPLA_Remainder4,EmPLA_Remainder16-8,EmPLA_Nux(EmPLA_Remainder4,EmPLA_Remainder4-2,EmPLA_ nux(EmPLA_Remainder4,EmPLA_Remainder4-2,EmPLA_ nux(EmPLA_Remainder4,EmPLA_Remainder2-1,EmPLA_ mPLA_Cmd+EmPLA_Cmd_Offset MPLA_NEEDED_SW	Volatile	
nux(1,0,t_K_REC_15min<900) .0 lkil_Cmd_StopRecording .0 lux(0,MkIl_Cmd_StopRecording_Timer+1,MkIl_Cmd_Stop nux(mux(EMPLA_SET,132,EMPLA_SET>132),20,EMPLA ookup2d(EmPLA_TC25,X,EmPLA_Cmd_Adjusted) oor(EmPLA_Cmd_Index_raw) mPLA_Cmd_Index+1 ookup2d(EmPLA_TC25,Y,EmPLA_Cmd_Index) ookup2d(EmPLA_TC25,Y,EmPLA_Cmd_Index) ookup2d(EmPLA_TC25,Y,EmPLA_Cmd_NextIndex) bs(EmPLA_Cmd_HerPLA_CeilingValue) bs(EmPLA_Cmd_HerPLA_CeilingValue) nux(EmPLA_Cmd_NextIndex,EmPLA_Cmd_Index,EmPLA nux(0,1,EmPLA_Remainder4-16>=0) nux(0,1,EmPLA_Remainder4-4>=0) nux(0,1,EmPLA_Remainder4-2>=0) nux(EmPLA_Cmd_HerPLA_Ceilindex,EmPLA_Deltaindex-16,EmPLA_Deltaindex-16-8,EmPLA_Dux(EmPLA_Remainder4-2>=0) nux(EmPLA_Remainder6-15,EmPLA_Remainder16-8,EmPLA_Dux(EmPLA_Remainder16,EmPLA_Remainder16-8,EmPLA_Lx(EmPLA_Remainder3,EmPLA_Remainder4-2,EmPLA_Lx(EmPLA_Remainder4-2,EmPLA_Lx(EmPLA_Remainder3,EmPLA_Remainder3-1,EmPLA_Lx(EmPLA_Remainder3,EmPLA_Remainder3-1,EmPLA_Lx(EmPLA_Remainder3,EmPLA_Remainder3-1,EmPLA_Lx(EmPLA_Remainder3,EmPLA_Remainder3-1,EmPLA_Lx(EmPLA_Remainder3,EmPLA_Remainder3-1,EmPLA_Lx(EmPLA_Remainder3,EmPLA_Remainder3-1,EmPLA_Lx(EmPLA_Remainder3,EmPLA_Remainder3-1,EmPLA_Lx(EmPLA_Remainder3,EmPLA_Remainder3-1,EmPLA_Lx(EmPLA_Remainder3,EmPLA_Remainder3-1,EmPLA_Lx(EmPLA_Remainder3,EmPLA_Remainder3-1,EmPLA_Lx(EmPLA_Remainder3,EmPLA_Remainder3-1,EmPLA_Lx(EmPLA_Remainder3,EmPLA_Lx(EmPLA_Remainder3,EmPLA_Lx(EmPLA_Remainder3,EmPLA_Lx(EmPLA_Remainder3,EmPLA_Lx(EmPLA_Remainder3,EmPLA_Lx(EmPLA_Remainder3,EmPLA_Lx(EmPLA_Remainder3,EmPLA_Lx(EmPLA_Remainder3,EmPLA_Lx(EmPLA_Remainder3,EmPLA_Lx(EmPLA_L	Volatile Vol	
nux(1,0,t_K_REC_15min<900) .0 lkil_Cmd_SlopRecording .0 lux(0,Mkll_Cmd_SlopRecording_Timer+1,Mkll_Cmd_Slop nux(mux(EMPLA_SET,132,EMPLA_SET>132),20,EMPLA ookup2d(EmPLA_TC25,X,EmPLA_Cmd_Adjusted) oor(EmPLA_Cmd_Index_raw) mPLA_Cmd_Index+1 ookup2d(EmPLA_TC25,Y,EmPLA_Cmd_Index) ookup2d(EmPLA_TC25,Y,EmPLA_Cmd_Index) ookup2d(EmPLA_TC25,Y,EmPLA_Cmd_NextIndex) bos(EmPLA_Cmd-EmPLA_CeilingValue) bus(EmPLA_Cmd-EmPLA_CeilingValue) nux(0,1,EmPLA_Remainder16-8>=0) nux(0,1,EmPLA_Remainder3-4>=0) nux(0,1,EmPLA_Remainder4-2>=0) nux(0,1,EmPLA_Remainder3-1>=0) nux(EmPLA_DeltaIndex_EmPLA_DeltaIndex-16,EmPLA_DeltaIndex-16-EmPLA_Remainder16-8,EmPL nux(EmPLA_DeltaIndex_EmPLA_DeltaIndex-16-EmPLA_DeltaIndex-16,EmPLA_DeltaI	Volatile Vol	

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15	Engine Controle Page	EMPLA_Pos	- 2 I					mux(1,mux(16,EMPLA_Pos+EMPLA_Up-EMPLA_Dn,EM	
15	Engine Controle Page	EMPLA_Up	- 0 I					0.0	Volatile
15 15	Engine Controle Page	EMPLA_Dn	- 0 I	Vild DMC	Vibration 1 DMC	/a 100 l		0.0	Volatile
15	Vibration			Vib1_RMS V1_RMS	Vibration 1 RMS	mm/s 100 I mm/s 100 I		Vib1*0.707 V1*0.707	Volatile
15	Vibration External Hook			Summand1	V1 RMS External Hook	mm/s 100 I		1	Volatile Volatile
15	External Hook			Summand2	External Hook	- 0 I		2	Volatile
15	External Hook			Summand3	External Hook	- 0 I		3	Volatile
15	proDAS			Al_Bool1	Alarm Limits Examples	- 200 I		Math_Bool1	Volatile
15	proDAS			Al_Bool2	Alarm Limits Examples	- 200 I		Math_Bool2	Volatile
15	proDAS			Al_Float1	Alarm Limits Examples	- 200 I		Math_Float1	Volatile
15	proDAS			Al_Float2	Alarm Limits Examples	- 200 I		Math_Float2	Volatile
15	proDAS			Math_Counter	Calculated expression example	count 1	Counter	mux(mux(mux(mux(0,50,Math_Counter<=-50&&Math_Counter	th_Volatile
15	proDAS			Math_Counter_100Hz	Calculated expression example	count 100 I	Counter 100Hz	mux(mux(mux(mux(0,50,Math_Counter_100Hz<=-50	.08 Volatile
15	proDAS			Math_Counter_10Hz	Calculated expression example	count 10 I	Counter 10Hz	mux(mux(mux(mux(0,50,Math_Counter_10Hz<=-508	
15	proDAS			Math_Counter_200Hz	Calculated expression example	count 200 I	Counter 200Hz	mux(mux(mux(mux(mux(0,50,Math_Counter_200Hz<=-50	
15 15	proDAS			Math_Triangle	Calculated expression example	count 200 I	Triangle	mux(Math_Triangle_Up,Math_Triangle_Down,Math_Triangle_Up,	-
15	proDAS proDAS			Math_Triangle_Up Math_Triangle_Down	Calculated expression example Calculated expression example	count 100 I count 100 I	Triangle Up Triangle Down	mux(Math_Triangle_Min,Math_Triangle_Up+Math_Triang mux(Math_Triangle_Max,Math_Triangle_Down-Math_Tria	-
15	proDAS			Math_Triangle_Max_Flag	Calculated expression example Calculated expression example	- 200 I	Min Flag	mux(0,1,Math_Triangle_Up>=Math_Triangle_Max)	Volatile
15	proDAS			Math_Triangle_Min_Flag	Calculated expression example	- 200 I	Max Flag	mux(0,1,Math_Triangle_Down<=Math_Triangle_Min)	Volatile
15	proDAS			Math_Triangle_Latch	Calculated expression example	- 0 I	Reset	0	Volatile
15	proDAS			Math_Triangle_Max	Calculated expression example	- 0 I	Max Triangle	10	Volatile
15	proDAS			Math_Triangle_Min	Calculated expression example	- 0 I	Min Triangle	-5	Volatile
15	proDAS			Math_Triangle_SlopUp	Calculated expression example	- 0 I	Rising Slope	0.01	Volatile
15	proDAS			Math_Triangle_SlopDown	Calculated expression example	- 0 I	Falling Slope	0.01	Volatile
15	proDAS			Math_Square_Timer	Calculated expression example	- 200 I	Timer	mux(0,Math_Square_Timer+0.005,Math_Square_Timer<<	
15	proDAS			Math_Square_Period	Calculated expression example	- 0 I	Period	10	Volatile
15	proDAS			Math_Square_Flag	Calculated expression example	- 200 I	Flag	mux(Math_Square_Flag,!Math_Square_Flag,Math_Squar	
15	proDAS			Math_Square_Max	Calculated expression example	- 0 I	Max Square	10	Volatile
15	proDAS			Math_Square_Min	Calculated expression example	- 0 I	Min Square	-5	Volatile
15 15	proDAS			Math_Square	Calculated expression example	- 200 I	Square	mux(Math_Square_Min, Math_Square_Max,Math_Square	
15	proDAS			Math_Bool1 Math_Bool2	Calculated expression example	- 0 I	Bool1 Bool2	0	Volatile Volatile
15	proDAS proDAS			Math_Reset	Calculated expression example Calculated expression example	- 0 I	Reset		Volatile
15	proDAS			Math_Float1	Calculated expression example	- 0 I	Float1	1	Volatile
15	proDAS			Math_Float2	Calculated expression example	- 0 I	Float2	8	Volatile
15	proDAS			Math_Float3	Calculated expression example	- 0 I	Float3	300	Volatile
15	proDAS			Math_Float4	Calculated expression example	- 0 I	Float4	4000	Volatile
15	proDAS			Math_Float5	Calculated expression example	- 0 I	Float5	-5	Volatile
15	proDAS			Math_Int_Dec	Calculated expression example	- 0 I	Decimal	15	Volatile
15	proDAS			Math_Int_Hex	Calculated expression example	- 0 I	Hexadecimal	15	Volatile
15	proDAS			Math_Int_Bin	Calculated expression example	- 0 I	Binary	15	Volatile
15	proDAS			Math_Int_Dec_to_Hex	Calculated expression example	- 1 I	Dec to Hex	Math_Int_Dec	Volatile
15	proDAS			Math_Int_Dec_to_Bin	Calculated expression example	- 1 I	Dec to Bin	Math_Int_Dec	Volatile
15	proDAS			Math_Int_Bin_to_Dec	Calculated expression example	- 1	Bin to Dec	Math_Int_Bin	Volatile
15	proDAS			Math_Int_Bin_to_Hex	Calculated expression example	- 1	Bin to Hex	Math_Int_Bin	Volatile
15 15	proDAS			Math_Int_Hex_to_Dec	Calculated expression example	- I I	Hex to Dec Hex to Bin	Math_Int_Hex	Volatile Volatile
15	proDAS			Math_Int_Hex_to_Bin	Calculated expression example	- 1 I	Tol	Math_Int_Hex 50	Volatile
15	proDAS proDAS			Math_Tol Math_Absolute	Calculated expression example Calculated expression example	- 100 I	Absolute	abs(Math_Float1)	Volatile
15	proDAS			Math_And	Calculated expression example	- 1 1	And	Math Bool1&&Math Bool2	Volatile
15	proDAS			Math_Average	Calculated expression example	- 1 1	Average	avg(Math_Float1,Math_Float2,Math_Float3,Math_Float4,	
15	proDAS			Math_Average_Tolerance	Calculated expression example	- 1 I	Average Tol	avg t(Math Tol,Math Float1,Math Float2,Math Float3,M	
15	proDAS			Math_Ceiling	Calculated expression example	- 1 I	Ceiling	ceil(Math_Float1)	Volatile
15	proDAS			Math_Equal_To	Calculated expression example	- 1 I	Equal To	Math_Bool1==Math_Bool2	Volatile
15	proDAS			Math_Exp	Calculated expression example	- 1 I	Exp	exp(Math_Float1)	Volatile
15	proDAS			Math_Float1_Max	Calculated expression example	- 1 I	Float1 Max	mux(max(Math_Float1_Max,Math_Float1),0,Math_Reset)	
15	proDAS			Math_Floor	Calculated expression example	- 1 I	Floor	floor(Math_Float1)	Volatile
15	proDAS			Math_Greater_Than	Calculated expression example	- 1 I	Greater Than	Math_Float1>Math_Float2	Volatile
15	proDAS			Math_Greater_Than_Equal	Calculated expression example	- 1 I	Greater Than	Math_Float1>=Math_Float2	Volatile
15	proDAS			Math_Less_Than	Calculated expression example	- 1 [Less Than	Math_Float1 < Math_Float2	Volatile
15 15	proDAS			Math_Less_Than_Equal	Calculated expression example	- 1	Less Than	Math_Float1<=Math_Float2	Volatile
15 15	proDAS			Math_Ln	Calculated expression example	- 1 1	Ln	In(Math_Float1)	Volatile
15	proDAS proDAS			Math_Log Math_Maximum	Calculated expression example Calculated expression example	1 1	Log Max	log(Math_Float1) max(Math_Float1,Math_Float2,Math_Float3,Math_Float4,	Volatile 4 N Volatile
15	proDAS			Math_Minimum	Calculated expression example Calculated expression example	- 1 1	Min	min(Math Float1,Math Float2,Math Float3,Math Float4,	
15	proDAS			Math_Mux	Calculated expression example	- 10 I	Mux	mux(Math_Float*, Math_Float*, Math_Float*, Math_Float*)	Volatile
15	proDAS			Math_Not	Calculated expression example	- 1 I	Not	!Math_Bool1	Volatile
15	proDAS			Math_Not_Equal_To	Calculated expression example	- 1 I	Not Equal To	Math_Bool1!=Math_Bool2	Volatile
15	proDAS			Math_Or	Calculated expression example	- 1 I	Or	Math_Bool1 Math_Bool2	Volatile
15	proDAS			Math_Quality	Calculated expression example	- 1 I	Quality	qual(Math_Float1)	Volatile
15	proDAS			Math_Raw	Calculated expression example	- 1 I	Raw	raw(SAS001)	Volatile
15	proDAS			Math_Square_Root	Calculated expression example	- 1 I	Sqrt	sqrt(Math_Float1)	Volatile
15	proDAS			Math_Sum	Calculated expression example	- 1 I	Sum	Math_Float1+Math_Float2	Volatile
15	proDAS			Math_Substract	Calculated expression example	- 1 I	Substract	Math_Float1-Math_Float2	Volatile
15	proDAS			Math_Multiply	Calculated expression example	- 1 I	Multiply	Math_Float1/Math_Float2	Volatile
15 15	proDAS			Math_Divide	Calculated expression example	- T L	Divide Power	Math_Float1/Math_Float2	Volatile
15 15	proDAS proDAS			Math_Power Math_Poly	Calculated expression example Calculated expression example	. 1 1	Power	Math_Float1^Math_Float2 poly(Poly1,Math_Float1)	Volatile Volatile
15	proDAS			Math_LookupX2D	Calculated expression example Calculated expression example	. 1	BTP x2D	lookupx2d(Curve1,Math_Float1)	Volatile
15	proDAS			Math_Lookup2D	Calculated expression example Calculated expression example	- 1 1	BPT 2D	lookup2d(Curve1,X,Math_Float1)	Volatile
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	proDAS	Math_Lookup3D	Calculated expression example	-	1 1	BPT 3D	lookup3d(Curve6,X,Math_Float1,Y,Math_Float2)	Volatile
	proDAS	Math_LookupXY3D	Calculated expression example	-	1 1	BPT xy3D	lookupxy3d(Curve6,Math_Float1,Math_Float2)	Volatile
	proDAS	Math_Bitget	Calculated expression example		1	Bitget	bitget(Second,2,12)	Volatile
	proDAS	Math_Timer1	Calculated expression example		1	Timer1	floor(Math_Timer1_/60)+(Math_Timer1floor(Math_Timer	
	proDAS	Math_Timer1_	Calculated expression example	-	1	Timer1_	mux(0,Math_Timer1_+1,Math_Bool1)	Volatile
	proDAS	Math_Timer2	Calculated expression example	min.s	1	Timer2	floor(Math_Timer2_/60)+(Math_Timer2floor(Math_Timer	
	proDAS	Math_Timer2_	Calculated expression example	S	1	Timer2_	mux(0,Math_Timer2_+1,Math_Bool2)	Volatile
	proDAS	Math_Acos_Float1	Calculated expression example	-	1	Acos(Float1)	acos(Math_Float1)	Volatile
15	proDAS	Math_Asin_Float1	Calculated expression example	-	1	Asin(Float1)	asin(Math_Float1)	Volatile
15	proDAS	Math_Atan_Float1	Calculated expression example	-	1	Atan(Float1)	atan(Math_Float1)	Volatile
15	proDAS	Math_Atan2_Float1_2	Calculated expression example	-	1	Atan2(Float1_2)	atan2(Math_Float1,Math_Float2)	Volatile
15	proDAS	Math_Cos_Counter	Calculated expression example	-	1	Cos(Counter)	Math_Counter_VerticalShift+(Math_Counter_Amplitude*co	cos Volatile
15	proDAS	Math_Cos_Counter_100Hz	Calculated expression example	-	100	Cos(Counter_100Hz)	Math_Counter_VerticalShift+(Math_Counter_Amplitude*co	cos Volatile
15	proDAS	Math_Cos_Counter_10Hz	Calculated expression example	-	10	Cos(Counter_10Hz)	Math_Counter_VerticalShift+(Math_Counter_Amplitude*co	cos Volatile
	proDAS	Math Cos Float1	Calculated expression example	-	1	Cos(Float1)	cos(Math_Float1)	Volatile
	proDAS	Math_Cosh_Float1	Calculated expression example	_	1	Cosh(Float1)	cosh(Math Float1)	Volatile
	proDAS	Math_Reverse	Calculated expression example	_	0	Reverse	0	Volatile
	proDAS	Math_Counter_Amplitude	Calculated expression example		0	Amplitude	1	Volatile
	proDAS	Math_Counter_Period	Calculated expression example		0	Period	1	Volatile
	proDAS	Math_Counter_PhaseShift	Calculated expression example		0	Phase Shift	0	Volatile
	proDAS	Math_Counter_VerticalShift	Calculated expression example		0	Vertical Shift	0	Volatile
	proDAS	Math_Sin_Counter	Calculated expression example		1	Sin(Counter)	Math_Counter_VerticalShift+(Math_Counter_Amplitude*si	
	'			-			Math Counter VerticalShift+(Math Counter Amplitude*si	
	proDAS	Math_Sin_Counter_10Hz	Calculated expression example	-	10	Sin(Counter_10Hz)		
	proDAS	Math_Sin_Float1	Calculated expression example	-	1	Sin(Float1)	sin(Math_Float1)	Volatile
	proDAS	Math_Sinh_Float1	Calculated expression example		1 1	Sinh(Float1)	sinh(Math_Float1)	Volatile
	proDAS	Math_Tan_Float1	Calculated expression example		1	Tan(Float1)	tan(Math_Float1)	Volatile
	proDAS	Math_Tanh_Float1	Calculated expression example	-	1	Tanh(Float1)	tanh(Math_Float1)	Volatile
	proDAS	SwedishCharacters	Swedish characters example öääÖÄÅ	-	1	Swedish Characters öäå ÖÄ		Volatile
15	Engine	Message_Rx_1Hz_calc	Node RT1: BC to RT1 (2) SR-1342		200		Message_Rx_1Hz_slow	Volatile
	Engine	Message_Rx_10Hz_calc	Node RT1: BC to RT1 (2) SR-1342		200		Message_Rx_10Hz_slow	Volatile
15	Engine	Message_Rx_200Hz_calc	Node RT1: BC to RT1 (2) SR-1342	count	200		Message_Rx_200Hz_slow	Volatile
15	proDAS	SameCalcDiffSampleRate	Same calculation with different scanrates	S -	2		Math_Counter+Math_Counter_10Hz	Volatile
15	proDAS	aaa	Alphabetical calculation order SR-269	-	200		5	Volatile
15	proDAS	bbb	Alphabetical calculation order SR-269	-	200		Math_Counter_200Hz	Volatile
15	proDAS	ccc	Alphabetical calculation order SR-269	-	200		aaa+bbb	Volatile
15	proDAS	ddd	Alphabetical calculation order SR-269	-	200		aaa+ccc	Volatile
	DCU	Demo_Float_BAD_QUAL	Demo channel for REC files	S	1		Math_Counter_200Hz	Volatile
	DCU	Demo_Bool_BAD_QUAL	Demo channel for REC files		1		Flip_200Hz	Volatile
	DCU	Demo_Float_NO_MPKT	Demo channel for REC files	S	1		Math_Counter_200Hz	Volatile
	DCU	Demo_Bool_NO_MPKT	Demo channel for REC files	-	1		Flip_200Hz	Volatile
	DCU	Demo_Float_WRONG_MPKT	Demo channel for REC files	S	1		Math_Counter_200Hz	Volatile
	DCU	Demo_Bool_WRONG_MPKT	Demo channel for REC files	3	1		Flip_200Hz	Volatile
				s	0		1 '	
	DCU	Demo_Float000	Demo channel for REC files				Math_Counter_200Hz	Volatile
	DCU	Demo_Float001	Demo channel for REC files		0		Math_Counter_200Hz	Volatile
	DCU	Demo_Float002	Demo channel for REC files	-	0		Math_Counter_200Hz	Volatile
	DCU	Demo_Float003	Demo channel for REC files		0		Math_Counter_200Hz	Volatile
	DCU	Demo_Float004	Demo channel for REC files		0		Math_Counter_200Hz	Volatile
	DCU	Demo_Float005	Demo channel for REC files		0		Math_Counter_200Hz	Volatile
	DCU	Demo_Float006	Demo channel for REC files	S	0		Math_Counter_200Hz	Volatile
	DCU	Demo_Float007	Demo channel for REC files	S	0		Math_Counter_200Hz	Volatile
15	DCU	Demo_Float008	Demo channel for REC files	S	0		Math_Counter_200Hz	Volatile
15	DCU	Demo_Float009	Demo channel for REC files	S	0		Math_Counter_200Hz	Volatile
	DCU	Demo_Float010	Demo channel for REC files	S	1		Math_Counter_200Hz	Volatile
15	DCU	Demo_Float011	Demo channel for REC files	S	1		Math_Counter_200Hz	Volatile
15	DCU	Demo_Float012	Demo channel for REC files	S	1		Math_Counter_200Hz	Volatile
15	DCU	Demo_Float013	Demo channel for REC files	S	1		Math_Counter_200Hz	Volatile
15	DCU	Demo_Float014	Demo channel for REC files	S	1		Math_Counter_200Hz	Volatile
	DCU	Demo_Float015	Demo channel for REC files	S	1		Math_Counter_200Hz	Volatile
15	DCU	Demo_Float016	Demo channel for REC files	S	1		Math_Counter_200Hz	Volatile
	DCU	Demo_Float017	Demo channel for REC files	S	1		Math_Counter_200Hz	Volatile
	DCU	Demo_Float018	Demo channel for REC files		1		Math_Counter_200Hz	Volatile
	DCU	Demo_Float019	Demo channel for REC files		1		Math Counter 200Hz	Volatile
	DCU	Demo_Float020	Demo channel for REC files		2		Math_Counter_200Hz	Volatile
	DCU	Demo_Float021	Demo channel for REC files		2		Math_Counter_200Hz	Volatile
	DCU	Demo_Float022	Demo channel for REC files		2		Math_Counter_200Hz	Volatile
	DCU	Demo_Float023	Demo channel for REC files		2		Math_Counter_200Hz	Volatile
	DCU	Demo_Float024	Demo channel for REC files		2		Math_Counter_200Hz	Volatile
	DCU		Demo channel for REC files		2		Math_Counter_200Hz Math_Counter_200Hz	Volatile
	DCU	Demo_Float025	Demo channel for REC files		2		Math_Counter_200Hz Math_Counter_200Hz	Volatile
		Demo_Float026			2			
	DCU	Demo_Float027	Demo channel for REC files				Math_Counter_200Hz	Volatile
	DCU	Demo_Float028	Demo channel for REC files		2		Math_Counter_200Hz	Volatile
	DCU	Demo_Float029	Demo channel for REC files		2		Math_Counter_200Hz	Volatile
	DCU	Demo_Float030	Demo channel for REC files		5		Math_Counter_200Hz	Volatile
	DCU	Demo_Float031	Demo channel for REC files		5		Math_Counter_200Hz	Volatile
	DCU	Demo_Float032	Demo channel for REC files		5		Math_Counter_200Hz	Volatile
	DCU	Demo_Float033	Demo channel for REC files		5		Math_Counter_200Hz	Volatile
	DCU	Demo_Float034	Demo channel for REC files		5		Math_Counter_200Hz	Volatile
	DCU	Demo_Float035	Demo channel for REC files		5		Math_Counter_200Hz	Volatile
	DCU	Demo_Float036	Demo channel for REC files		5		Math_Counter_200Hz	Volatile
	DCU	Demo_Float037	Demo channel for REC files		5		Math_Counter_200Hz	Volatile
	DCU	Demo_Float038	Demo channel for REC files		5		Math_Counter_200Hz	Volatile
15	DCU	Demo_Float039	Demo channel for REC files	S	5		Math_Counter_200Hz	Volatile

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15	DCU		Demo_Float040	Demo channel for REC files	s 10 l	Math_Counter_200Hz	Volatile
15	DCU		Demo_Float041	Demo channel for REC files	s 10 l	Math_Counter_200Hz	Volatile
15	DCU		Demo_Float042	Demo channel for REC files	s 10 l	Math_Counter_200Hz	Volatile
15	DCU		Demo_Float043	Demo channel for REC files	s 10 l	Math_Counter_200Hz	Volatile
15	DCU		Demo_Float044	Demo channel for REC files	s 10 l	Math_Counter_200Hz	Volatile
15	DCU		Demo_Float045	Demo channel for REC files	s 10 l	Math_Counter_200Hz	Volatile
15	DCU		Demo_Float046	Demo channel for REC files	s 10 l	Math_Counter_200Hz	Volatile
15	DCU		Demo_Float047	Demo channel for REC files	s 10 l	Math_Counter_200Hz	Volatile
15	DCU		Demo_Float048	Demo channel for REC files	s 10 l	Math_Counter_200Hz	Volatile
15	DCU		Demo_Float049	Demo channel for REC files	s 10 I	Math_Counter_200Hz	Volatile
15	DCU		Demo_Float050	Demo channel for REC files	s 20 I	Math_Counter_200Hz	Volatile
15	DCU		Demo_Float051	Demo channel for REC files	s 20 l	Math_Counter_200Hz	Volatile
15	DCU		Demo_Float052	Demo channel for REC files	s 20 l	Math_Counter_200Hz	Volatile
15	DCU		Demo_Float053	Demo channel for REC files	s 20 l	Math_Counter_200Hz	Volatile
15	DCU		Demo_Float054	Demo channel for REC files	s 20 l	Math_Counter_200Hz	Volatile
15	DCU		Demo_Float055	Demo channel for REC files	s 20 l	Math_Counter_200Hz	Volatile
15	DCU		Demo_Float056	Demo channel for REC files	s 20 l	Math_Counter_200Hz	Volatile
15	DCU		Demo_Float057	Demo channel for REC files	s 20 l	Math_Counter_200Hz	Volatile
15	DCU		Demo_Float058	Demo channel for REC files	s 20 l	Math_Counter_200Hz	Volatile
15	DCU		Demo_Float059	Demo channel for REC files	s 20 l	Math_Counter_200Hz	Volatile
15	DCU		Demo_Float060	Demo channel for REC files	s 33 I	Math_Counter_200Hz	Volatile
15	DCU		Demo_Float061	Demo channel for REC files	s 33 I	Math_Counter_200Hz	Volatile
15							
	DCU		Demo_Float062	Demo channel for REC files	s 33 I	Math_Counter_200Hz	Volatile
15	DCU		Demo_Float063	Demo channel for REC files	s 33 l	Math_Counter_200Hz	Volatile
15	DCU		Demo_Float064	Demo channel for REC files	s 33 l	Math_Counter_200Hz	Volatile
15	DCU		Demo_Float065	Demo channel for REC files	s 33 I	Math_Counter_200Hz	Volatile
15	DCU		Demo_Float066	Demo channel for REC files	s 33 l	Math_Counter_200Hz	Volatile
15	DCU		Demo_Float067	Demo channel for REC files	s 33 l	Math_Counter_200Hz	Volatile
15	DCU		Demo_Float068	Demo channel for REC files	s 33 I	Math_Counter_200Hz	Volatile
15	DCU		Demo_Float069	Demo channel for REC files	s 33 I	Math_Counter_200Hz	Volatile
15	DCU		Demo_Float070	Demo channel for REC files	s 40 I	Math_Counter_200Hz	Volatile
15	DCU			Demo channel for REC files	s 40 I	Math_Counter_200Hz	Volatile
			Demo_Float071				
15	DCU		Demo_Float072	Demo channel for REC files	s 40 l	Math_Counter_200Hz	Volatile
15	DCU		Demo_Float073	Demo channel for REC files	s 40 l	Math_Counter_200Hz	Volatile
15	DCU		Demo_Float074	Demo channel for REC files	s 40 l	Math_Counter_200Hz	Volatile
15	DCU		Demo_Float075	Demo channel for REC files	s 40 l	Math_Counter_200Hz	Volatile
15	DCU		Demo_Float076	Demo channel for REC files	s 40 I	Math_Counter_200Hz	Volatile
15	DCU		Demo_Float077	Demo channel for REC files	s 40 l	Math_Counter_200Hz	Volatile
15	DCU		Demo_Float078	Demo channel for REC files	s 40 l	Math_Counter_200Hz	Volatile
15	DCU		Demo_Float079	Demo channel for REC files	s 40 I	Math_Counter_200Hz	Volatile
15	DCU		Demo_Float080	Demo channel for REC files	s 50 I	Math_Counter_200Hz	Volatile
15							
	DCU		Demo_Float081	Demo channel for REC files		Math_Counter_200Hz	Volatile
15	DCU		Demo_Float082	Demo channel for REC files	s 50 l	Math_Counter_200Hz	Volatile
15	DCU		Demo_Float083	Demo channel for REC files	s 50 l	Math_Counter_200Hz	Volatile
15	DCU		Demo_Float084	Demo channel for REC files	s 50 l	Math_Counter_200Hz	Volatile
15	DCU		Demo_Float085	Demo channel for REC files	s 50 l	Math_Counter_200Hz	Volatile
15	DCU		Demo_Float086	Demo channel for REC files	s 50 l	Math_Counter_200Hz	Volatile
15	DCU		Demo_Float087	Demo channel for REC files	s 50 l	Math_Counter_200Hz	Volatile
15	DCU		Demo_Float088	Demo channel for REC files	s 50 l	Math_Counter_200Hz	Volatile
15	DCU		Demo_Float089	Demo channel for REC files	s 50 I	Math_Counter_200Hz	Volatile
15	DCU		Demo_Float090	Demo channel for REC files	s 66 l	Math_Counter_200Hz	Volatile
15 15	DCU						
			Demo_Float091	Demo channel for REC files	s 66 l	Math_Counter_200Hz	Volatile
15	DCU		Demo_Float092	Demo channel for REC files	s 66 l	Math_Counter_200Hz	Volatile
15	DCU		Demo_Float093	Demo channel for REC files	s 66 l	Math_Counter_200Hz	Volatile
15	DCU		Demo_Float094	Demo channel for REC files	s 66 l	Math_Counter_200Hz	Volatile
15	DCU		Demo_Float095	Demo channel for REC files	s 66 l	Math_Counter_200Hz	Volatile
15	DCU		Demo_Float096	Demo channel for REC files	s 66 l	Math_Counter_200Hz	Volatile
15	DCU		Demo_Float097	Demo channel for REC files	s 66 l	Math_Counter_200Hz	Volatile
15	DCU		Demo_Float098	Demo channel for REC files	s 66 l	Math_Counter_200Hz	Volatile
15	DCU		Demo_Float099	Demo channel for REC files	s 66 I	Math_Counter_200Hz	Volatile
15	DCU		Demo_Float100	Demo channel for REC files	s 100 I	Math_Counter_200Hz	Volatile
15	DCU		Demo_Float101	Demo channel for REC files	s 100 l	Math_Counter_200Hz	Volatile
15	DCU		Demo_Float102	Demo channel for REC files	s 100 l	Math_Counter_200Hz	Volatile
15	DCU		Demo_Float103	Demo channel for REC files	s 100 l	Math_Counter_200Hz	Volatile
15	DCU		Demo_Float104	Demo channel for REC files	s 100 l	Math_Counter_200Hz	Volatile
15	DCU		Demo_Float105	Demo channel for REC files	s 100 l	Math_Counter_200Hz	Volatile
15	DCU		Demo_Float106	Demo channel for REC files	s 100 l	Math_Counter_200Hz	Volatile
15	DCU		Demo_Float107	Demo channel for REC files	s 100 l	Math_Counter_200Hz	Volatile
15	DCU		Demo_Float108	Demo channel for REC files	s 100 l	Math_Counter_200Hz	Volatile
15	DCU		Demo_Float109	Demo channel for REC files	s 100 l	Math_Counter_200Hz	Volatile
15	DCU		Demo_Float110	Demo channel for REC files	s 200 I	Math_Counter_200Hz	Volatile
15 15	DCU		Demo_Float111	Demo channel for REC files	s 200 I	Math_Counter_200Hz	Volatile
15	DCU			Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
15 15			Demo_Float112				
	DCU		Demo_Float113	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
15	DCU		Demo_Float114	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
15	DCU		Demo_Float115	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
15	DCU		Demo_Float116	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
15	DCU		Demo_Float117	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
	DCU		Demo_Float118	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
15	DCU		Demo_Float119	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
			Demo_Float120	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
15				Perio elialifici foi VEC IIIC3	. 200 I		
15 15 15	DCU						
15			Demo_Float121	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile

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Description	Volatile
Decouple	Volatile
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Demo-Enatal 78	Volatile
Description	Volatile
Description	Volatile
Demo Dental Rio Demo Channel for REC files S 200 Math Counter, 200Hz	Volatile
Demo_Fixal181	Volatile
DCU Demo_Float182 Demo channel for REC files S 200 I Math_Counter_200Hz	Volatile
Demo_Float183 Demo channel for REC files S 200 I Math_Counter_200Hz	Volatile
DCU	Volatile
Demo_Float185 Demo_channel for REC files S 200 I Math_Counter_200Hz	
15 DCU Demo_Float186 Demo_channel for REC files S 200 I Math_Counter_200Hz	Volatile
Demo_Float187 Demo_channel for REC files S 200 I Math_Counter_200Hz	Volatile
Demo_Float188 Demo_channel for REC files S 200 I Math_Counter_200Hz	Volatile
Demo_Float189 Demo channel for REC files s 200 I Math_Counter_200Hz Demo_Float190 Demo channel for REC files s 200 I Math_Counter_200Hz Demo_Float191 Demo channel for REC files s 200 I Math_Counter_200Hz Demo_Float192 Demo channel for REC files s 200 I Math_Counter_200Hz Demo_Float192 Demo channel for REC files s 200 I Math_Counter_200Hz Demo_Float193 Demo channel for REC files s 200 I Math_Counter_200Hz Demo_Float194 Demo_channel for REC files s 200 I Math_Counter_200Hz Demo_Float194 Demo_channel for REC files s 200 I Math_Counter_200Hz Demo_Float195 Demo channel for REC files s 200 I Math_Counter_200Hz Demo_Float196 Demo_channel for REC files s 200 I Math_Counter_200Hz Demo_Float197 Demo channel for REC files s 200 I Math_Counter_200Hz Demo_Float197 Demo channel for REC files s 200 I Math_Counter_200Hz Demo_Float198 Demo channel for REC files s 200 I Math_Counter_200Hz Demo_Float199 Demo channel for REC files s 200 I Math_Counter_200Hz Demo_Float199 Demo channel for REC files s 200 I Math_Counter_200Hz Demo_Float199 Demo channel for REC files s 200 I Math_Counter_200Hz Demo_Float199 Demo channel for REC files s 200 I Math_Counter_200Hz Demo_Float199 Demo channel for REC files s 200 I Math_Counter_200Hz Demo_Float190 Demo_channel for REC files s 200 I Math_Counter_200Hz Demo_Float201 Demo_channel for REC files s 200 I Math_Counter_200Hz Demo_Float201 Demo_channel for REC files s 200 I Math_Counter_200Hz Demo_Float201 Demo_channel for REC files s 200 I Math_Counter_200Hz Demo_Float201 Demo_channel for REC files s 200 I Math_Counter_200Hz Demo_Float201 Demo_channel for REC files s 200 I Math_Counter_200Hz Demo_Float201 Demo_channel for REC files s 200 I Math_Counter_200Hz Demo_Float201 Demo_channel for REC files s 200 I Math_Counter_200Hz Demo_Float201 Demo_channel for REC files s 200 I Math_Counter_200Hz Demo_Float201 Demo_channel for REC files s 200 I Math_Counter_200Hz	Volatile
Demo_Float190 Demo_Float190 Demo_channel for REC files S 200 I Math_Counter_200Hz	Volatile
Demo_Float191 Demo_channel for REC files s 200 I Math_Counter_200Hz Demo_Float192 Demo_channel for REC files s 200 I Math_Counter_200Hz Demo_Float193 Demo channel for REC files s 200 I Math_Counter_200Hz Demo_Float194 Demo_channel for REC files s 200 I Math_Counter_200Hz Demo_Float195 Demo channel for REC files s 200 I Math_Counter_200Hz Demo_Float195 Demo channel for REC files s 200 I Math_Counter_200Hz Demo_Float195 Demo channel for REC files s 200 I Math_Counter_200Hz Demo_Float196 Demo_channel for REC files s 200 I Math_Counter_200Hz Demo_Float197 Demo channel for REC files s 200 I Math_Counter_200Hz Demo_Float197 Demo channel for REC files s 200 I Math_Counter_200Hz Demo_Float198 Demo channel for REC files s 200 I Math_Counter_200Hz Demo_Float199 Demo channel for REC files s 200 I Math_Counter_200Hz Demo_Float199 Demo channel for REC files s 200 I Math_Counter_200Hz Demo_Float199 Demo channel for REC files s 200 I Math_Counter_200Hz Demo_Float200 Demo channel for REC files s 200 I Math_Counter_200Hz Demo_Float201 Demo channel for REC files s 200 I Math_Counter_200Hz Demo_Float201 Demo channel for REC files s 200 I Math_Counter_200Hz Demo_Float202 Demo channel for REC files s 200 I Math_Counter_200Hz Demo_Float200 Demo channel for REC files s 200 I Math_Counter_200Hz Demo_Float200 Demo channel for REC files s 200 I Math_Counter_200Hz Demo_Float200 Demo channel for REC files s 200 I Math_Counter_200Hz Demo_Float200 Demo channel for REC files s 200 I Math_Counter_200Hz Demo_Float200 Demo channel for REC files s 200 I Math_Counter_200Hz Demo_Float200 Demo channel for REC files s 200 I Math_Counter_200Hz Demo_Float200 Demo channel for REC files s 200 I Math_Counter_200Hz Demo_Float200 Demo channel for REC files s 200 I Math_Counter_200Hz Demo_Float200 Demo channel for REC files s 200 I Math_Counter_200Hz	Volatile
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Demo_Float202 Demo channel for REC files s 200 I Math_Counter_200Hz	Volatile
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15	DCU		Demo_Float204	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
15	DCU		Demo_Float205	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
15	DCU		Demo_Float206	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
5	DCU		Demo_Float207	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
5	DCU		Demo_Float208	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
5	DCU		Demo_Float209	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
5	DCU		Demo_Float210	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
5	DCU		Demo_Float211	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
5	DCU		Demo_Float212	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
5	DCU		Demo_Float213	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
5	DCU		Demo_Float214	Demo channel for REC files	s 200 I	Math_Counter_200Hz	Volatile
5	DCU		Demo_Float215	Demo channel for REC files	s 200 l	Math Counter 200Hz	Volatile
5	DCU		Demo_Float216	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
5	DCU						
5			Demo_Float217	Demo channel for REC files		Math_Counter_200Hz	Volatile
	DCU		Demo_Float218	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
5	DCU		Demo_Float219	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
	DCU		Demo_Float220	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
	DCU		Demo_Float221	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
	DCU		Demo_Float222	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
	DCU		Demo_Float223	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
	DCU		Demo_Float224	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
	DCU		Demo_Float225	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
	DCU		Demo_Float226	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
	DCU		Demo_Float227	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
	DCU		Demo_Float228	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
	DCU		Demo_Float229	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
	DCU		Demo_Float230	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
	DCU		Demo_Float231	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
	DCU		Demo_Float232	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
	DCU		Demo_Float233	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
	DCU		Demo_Float234	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
	DCU		Demo_Float235	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
	DCU		Demo_Float236	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
	DCU		Demo_Float237	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
	DCU		Demo_Float238	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
	DCU		Demo_Float239	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
	DCU		Demo_Float240	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
	DCU		Demo_Float241	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
	DCU		Demo_Float242	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
	DCU						
			Demo_Float243	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
	DCU		Demo_Float244	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
	DCU		Demo_Float245	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
	DCU		Demo_Float246	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
	DCU		Demo_Float247	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
	DCU		Demo_Float248	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
	DCU		Demo_Float249	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
	DCU		Demo_Float250	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
	DCU		Demo_Float251	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
	DCU		Demo_Float252	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
	DCU		Demo_Float253	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
	DCU		Demo_Float254	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
	DCU		Demo_Float255	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
	DCU		Demo_Float256	Demo channel for REC files		Math Counter 200Hz	Volatile
	DCU		Demo_Float257	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
	DCU		Demo_Float258	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
	DCU		Demo_Float259	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
	DCU		Demo_Float260	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
	DCU		Demo_Float261	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
	DCU		Demo_Float262	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
	DCU		Demo_Float263	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
	DCU		Demo_Float264	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
	DCU		Demo_Float265	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
	DCU		Demo_Float266	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
	DCU		Demo_Float267	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
	DCU			Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
			Demo_Float268				
	DCU		Demo_Float269	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
	DCU		Demo_Float270	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
	DCU		Demo_Float271	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
	DCU		Demo_Float272	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
	DCU		Demo_Float273	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
	DCU		Demo_Float274	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
	DCU		Demo_Float275	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
	DCU		Demo_Float276	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
	DCU		Demo_Float277	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
	DCU		Demo_Float278	Demo channel for REC files	s 200 I	Math_Counter_200Hz	Volatile
	DCU		Demo_Float279	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
				Demo channel for REC files			Volatile
	DCU		Demo_Float280			Math_Counter_200Hz	
	DCU		Demo_Float281	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
	DCU		Demo_Float282	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
	DCU		Demo_Float283	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
		Í	Demo_Float284	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
	DCU						
	DCU DCU		Demo_Float285	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile

15	DCU	Demo_Float286	Demo channel for REC files s	200 I	Math_Counter_200Hz	Volatile
15						
	DCU	_	Demo channel for REC files s	200	Math_Counter_200Hz	Volatile
15	DCU		Demo channel for REC files s	200 I	Math_Counter_200Hz	Volatile
15	DCU	Demo_Float289	Demo channel for REC files s	200 l	Math_Counter_200Hz	Volatile
15	DCU	Demo_Float290	Demo channel for REC files s	200 l	Math_Counter_200Hz	Volatile
15	DCU	Demo_Float291	Demo channel for REC files s	200 I	Math_Counter_200Hz	Volatile
15	DCU	Demo_Float292	Demo channel for REC files s	200 I	Math_Counter_200Hz	Volatile
15	DCU	Demo_Float293	Demo channel for REC files s	200 l	Math_Counter_200Hz	Volatile
15	DCU		Demo channel for REC files s	200	Math_Counter_200Hz	Volatile
15	DCU	Demo_Float295	Demo channel for REC files s	200	Math_Counter_200Hz	Volatile
15						
	DCU		Demo channel for REC files s	200	Math_Counter_200Hz	Volatile
15	DCU	Demo_Float297	Demo channel for REC files s	200 I	Math_Counter_200Hz	Volatile
15	DCU	Demo_Float298	Demo channel for REC files s	200 l	Math_Counter_200Hz	Volatile
15	DCU	Demo_Float299	Demo channel for REC files s	200 I	Math_Counter_200Hz	Volatile
15	DCU	Demo_Float300	Demo channel for REC files s	200 I	Math_Counter_200Hz	Volatile
15	DCU	Demo Float301	Demo channel for REC files s	200 l	Math Counter 200Hz	Volatile
15	DCU	_	Demo channel for REC files s	200	Math_Counter_200Hz	Volatile
15	DCU	Demo_Float303	Demo channel for REC files s	200	Math_Counter_200Hz	Volatile
15	DCU		Demo channel for REC files s	200 I	Math_Counter_200Hz	Volatile
15						
	DCU	Demo_Float305	Demo channel for REC files s	200	Math_Counter_200Hz	Volatile
15	DCU	Demo_Float306	Demo channel for REC files s	200 I	Math_Counter_200Hz	Volatile
15	DCU	Demo_Float307	Demo channel for REC files s	200 I	Math_Counter_200Hz	Volatile
15	DCU	Demo_Float308	Demo channel for REC files s	200 I	Math_Counter_200Hz	Volatile
15	DCU	Demo_Float309	Demo channel for REC files s	200 I	Math_Counter_200Hz	Volatile
15	DCU	Demo_Float310	Demo channel for REC files s	200 I	Math_Counter_200Hz	Volatile
15	DCU	Demo_Float311	Demo channel for REC files s	200	Math_Counter_200Hz	Volatile
15	DCU		Demo channel for REC files s	200	Math_Counter_200Hz	Volatile
15	DCU		Demo channel for REC files s	200	Math_Counter_200Hz	Volatile
15	DCU	Demo_Float314	Demo channel for REC files s	200 I	Math_Counter_200Hz	Volatile
15	DCU	Demo_Float315	Demo channel for REC files s	200 l	Math_Counter_200Hz	Volatile
15	DCU	Demo_Float316	Demo channel for REC files s	200 I	Math_Counter_200Hz	Volatile
15	DCU	Demo_Float317	Demo channel for REC files s	200 I	Math_Counter_200Hz	Volatile
15	DCU	Demo_Float318	Demo channel for REC files s	200 l	Math_Counter_200Hz	Volatile
15	DCU		Demo channel for REC files s	200	Math Counter 200Hz	Volatile
15	DCU		Demo channel for REC files s	200	Math_Counter_200Hz	Volatile
15	DCU		Demo channel for REC files s	200 I	Math_Counter_200Hz	Volatile
15	DCU	Demo_Float322	Demo channel for REC files s	200 I	Math_Counter_200Hz	Volatile
15	DCU	Demo_Float323	Demo channel for REC files s	200 I	Math_Counter_200Hz	Volatile
15	DCU	Demo_Float324	Demo channel for REC files s	200 I	Math_Counter_200Hz	Volatile
15	DCU	Demo_Float325	Demo channel for REC files s	200 I	Math_Counter_200Hz	Volatile
15	DCU	Demo_Float326	Demo channel for REC files s	200 l	Math_Counter_200Hz	Volatile
15	DCU		Demo channel for REC files s	200	Math_Counter_200Hz	Volatile
15	DCU		Demo channel for REC files s	200	Math_Counter_200Hz	Volatile
15						
	DCU		Demo channel for REC files s	200	Math_Counter_200Hz	Volatile
15	DCU	Demo_Float330	Demo channel for REC files s	200 I	Math_Counter_200Hz	Volatile
15	DCU	Demo_Float331	Demo channel for REC files s	200 l	Math_Counter_200Hz	Volatile
15	DCU	Demo_Float332	Demo channel for REC files s	200 I	Math_Counter_200Hz	Volatile
15	DCU	Demo_Float333	Demo channel for REC files s	200 I	Math_Counter_200Hz	Volatile
15	DCU	Demo_Float334	Demo channel for REC files s	200 I	Math_Counter_200Hz	Volatile
15	DCU	Demo_Float335	Demo channel for REC files s	200 l	Math_Counter_200Hz	Volatile
15	DCU		Demo channel for REC files s	200	Math_Counter_200Hz	Volatile
15	DCU	Demo_Float337	Demo channel for REC files s	200	Math_Counter_200Hz	Volatile
15	DCU			200	Math Counter 200Hz	Volatile
		Demo_Float338				
15	DCU		Demo channel for REC files s	200 I	Math_Counter_200Hz	Volatile
15	DCU		Demo channel for REC files s	200 I	Math_Counter_200Hz	Volatile
15	DCU	Demo_Float341	Demo channel for REC files s	200 I	Math_Counter_200Hz	Volatile
15	DCU	Demo_Float342	Demo channel for REC files s	200 I	Math_Counter_200Hz	Volatile
15	DCU	Demo_Float343	Demo channel for REC files s	200 I	Math_Counter_200Hz	Volatile
15	DCU	Demo_Float344	Demo channel for REC files s	200 I	Math_Counter_200Hz	Volatile
15	DCU		Demo channel for REC files s	200 I	Math_Counter_200Hz	Volatile
15	DCU	_	Demo channel for REC files s	200	Math_Counter_200Hz	Volatile
15	DCU		Demo channel for REC files s	200	Math_Counter_200Hz	Volatile
15						
	DCU		Demo channel for REC files s	200	Math_Counter_200Hz	Volatile
15	DCU		Demo channel for REC files s	200	Math_Counter_200Hz	Volatile
15	DCU		Demo channel for REC files s	200 I	Math_Counter_200Hz	Volatile
15	DCU		Demo channel for REC files s	200 I	Math_Counter_200Hz	Volatile
15	DCU	Demo_Float352	Demo channel for REC files s	200 I	Math_Counter_200Hz	Volatile
15	DCU	Demo_Float353	Demo channel for REC files s	200 I	Math_Counter_200Hz	Volatile
15	DCU	Demo_Float354	Demo channel for REC files s	200 I	Math_Counter_200Hz	Volatile
15	DCU		Demo channel for REC files s	200	Math_Counter_200Hz	Volatile
15	DCU		Demo channel for REC files s	200	Math_Counter_200Hz	Volatile
15	DCU		Demo channel for REC files s	200	Math_Counter_200Hz	Volatile
15	DCU			200 I		
					Math_Counter_200Hz	Volatile
15	DCU		Demo channel for REC files s	200	Math_Counter_200Hz	Volatile
15	DCU		Demo channel for REC files s	200 I	Math_Counter_200Hz	Volatile
15	DCU	Demo_Float361	Demo channel for REC files s	200 I	Math_Counter_200Hz	Volatile
15	DCU	Demo_Float362	Demo channel for REC files s	200 I	Math_Counter_200Hz	Volatile
15	DCU		Demo channel for REC files s	200 I	Math_Counter_200Hz	Volatile
15	DCU		Demo channel for REC files s	200	Math_Counter_200Hz	Volatile
15	DCU		Demo channel for REC files s	200	Math_Counter_200Hz	Volatile
15	DCU		Demo channel for REC files s	200	Math_Counter_200Hz	Volatile
15						
Lia	DCU	Demo_Float367	Demo channel for REC files s	200	Math_Counter_200Hz	Volatile

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5	DCU		Demo_Float368	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
5	DCU		Demo_Float369	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
5	DCU		Demo_Float370	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
5	DCU		Demo_Float371	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
5	DCU		Demo_Float372	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
5	DCU		Demo_Float373	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
	DCU		Demo_Float374	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
	DCU		Demo_Float375	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
	DCU		Demo_Float376	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
	DCU		Demo_Float377	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
	DCU		Demo_Float378	Demo channel for REC files	s 200 I	Math_Counter_200Hz	Volatile
	DCU		Demo_Float379	Demo channel for REC files	s 200 l	Math Counter 200Hz	Volatile
	DCU		Demo_Float380	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
	DCU			Demo channel for REC files			
			Demo_Float381			Math_Counter_200Hz	Volatile
	DCU		Demo_Float382	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
	DCU		Demo_Float383	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
	DCU		Demo_Float384	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
	DCU		Demo_Float385	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
	DCU		Demo_Float386	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
	DCU		Demo_Float387	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
	DCU		Demo_Float388	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
	DCU		Demo_Float389	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
	DCU		Demo_Float390	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
	DCU		Demo_Float391	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
	DCU		Demo_Float392	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
	DCU		Demo_Float393	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
	DCU		Demo_Float394	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
	DCU		Demo_Float395	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
	DCU		Demo_Float396	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
	DCU		Demo_Float397	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
	DCU		Demo_Float398	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
	DCU		Demo_Float399	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
	DCU		Demo_Float400	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
	DCU		Demo_Float401	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
	DCU		Demo_Float402	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
	DCU		Demo_Float403	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
	DCU		Demo_Float404	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
	DCU		Demo_Float405	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
	DCU		Demo_Float406	Demo channel for REC files	s 200 I	Math_Counter_200Hz	Volatile
	DCU		Demo_Float407	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
	DCU		Demo_Float408	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
	DCU		Demo_Float409	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
	DCU		Demo_Float410	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
	DCU		Demo_Float411	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
	DCU		Demo_Float412	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
	DCU		Demo_Float413	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
	DCU		Demo_Float414	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
	DCU		Demo_Float415	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
	DCU		Demo_Float416	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
	DCU		Demo_Float417	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
	DCU		Demo_Float418	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
	DCU		Demo_Float419	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
	DCU		Demo Float420	Demo channel for REC files	s 200 l	Math Counter 200Hz	Volatile
	DCU		Demo_Float421	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
	DCU			Demo channel for REC files	s 200 l		Volatile
			Demo_Float422			Math_Counter_200Hz	
	DCU		Demo_Float423	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
	DCU		Demo_Float424	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
	DCU		Demo_Float425	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
	DCU		Demo_Float426	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
	DCU		Demo_Float427	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
	DCU		Demo_Float428	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
	DCU		Demo_Float429	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
	DCU		Demo_Float430	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
	DCU		Demo_Float431	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
	DCU		Demo_Float432	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
	DCU		Demo_Float433	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
	DCU			Demo channel for REC files			Volatile
			Demo_Float434			Math_Counter_200Hz	
	DCU		Demo_Float435	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
	DCU		Demo_Float436	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
	DCU		Demo_Float437	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
	DCU		Demo_Float438	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
	DCU		Demo_Float439	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
	DCU		Demo_Float440	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
	DCU		Demo_Float441	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
	DCU		Demo_Float442	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
	DCU		Demo_Float443	Demo channel for REC files	s 200 I	Math_Counter_200Hz	Volatile
	DCU		Demo_Float444	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
	DCU		Demo_Float445	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
	DCU		Demo_Float446	Demo channel for REC files		Math_Counter_200Hz	Volatile
	DCU		Demo_Float447	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
	DCU		Demo_Float448	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
	DCII		Demo_Float449	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
	DCU	· ·	DCIIIO_I IO8(447				

-	DOLL	1	D 51. 1450	Daniel de DEO Clar	200	Mark County 2001	M-1-19.
-	DCU		Demo_Float450	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
5	DCU		Demo_Float451	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
5	DCU		Demo_Float452	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
5	DCU		Demo_Float453	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
	DCU		Demo_Float454	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
	DCU		Demo_Float455	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
	DCU		Demo_Float456	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
	DCU		Demo_Float457	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
	DCU		Demo_Float458	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
	DCU		Demo_Float459	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
	DCU		Demo_Float460	Demo channel for REC files	s 200 I	Math_Counter_200Hz	Volatile
	DCU		Demo_Float461	Demo channel for REC files	s 200 l	Math Counter 200Hz	Volatile
	DCU		Demo_Float462	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
	DCU			Demo channel for REC files			
			Demo_Float463			Math_Counter_200Hz	Volatile
	DCU		Demo_Float464	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
	DCU		Demo_Float465	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
	DCU		Demo_Float466	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
	DCU		Demo_Float467	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
	DCU		Demo_Float468	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
	DCU		Demo_Float469	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
	DCU		Demo_Float470	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
	DCU		Demo_Float471	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
	DCU		Demo_Float472	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
	DCU		Demo_Float473	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
	DCU		Demo_Float474	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
	DCU		Demo_Float475	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
	DCU		Demo_Float476	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
	DCU		Demo_Float477	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
	DCU		Demo_Float478	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
	DCU		Demo_Float479	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
	DCU		Demo_Float480	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
	DCU		Demo_Float481	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
	DCU		Demo_Float482	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
	DCU		Demo_Float483	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
	DCU		Demo_Float484	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
	DCU		Demo_Float485	Demo channel for REC files	s 200 I	Math_Counter_200Hz	Volatile
	DCU		Demo_Float486	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
	DCU		Demo_Float487	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
	DCU		Demo_Float488	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
	DCU		Demo_Float489	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
	DCU		Demo_Float490	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
	DCU		Demo_Float491	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
	DCU		Demo_Float492	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
	DCU		Demo_Float493	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
	DCU		Demo_Float494	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
	DCU		Demo_Float495	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
	DCU		Demo_Float496	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
	DCU		Demo_Float497	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
	DCU		Demo_Float498	Demo channel for REC files	s 200 I	Math_Counter_200Hz	Volatile
	DCU		Demo_Float499	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
				Demo channel for REC files			
	DCU		Demo_Float500		s 200 l	Math_Counter_200Hz	Volatile
	DCU		Demo_Float501	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
	DCU		Demo_Float502	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
	DCU		Demo_Float503	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
	DCU		Demo_Float504	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
	DCU		Demo_Float505	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
	DCU		Demo_Float506	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
	DCU		Demo_Float507	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
	DCU		Demo_Float508	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
	DCU		Demo_Float509	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
	DCU		Demo_Float510	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
	DCU		Demo_Float511	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
	DCU		Demo_Float512	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
				Demo channel for REC files	s 200 l		Volatile
	DCU		Demo_Float513			Math_Counter_200Hz	
	DCU		Demo_Float514	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
	DCU		Demo_Float515	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
	DCU		Demo_Float516	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
	DCU		Demo_Float517	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
	DCU		Demo_Float518	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
	DCU		Demo_Float519	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
	DCU		Demo_Float520	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
	DCU		Demo_Float521	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
	DCU		Demo_Float522	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
	DCU		Demo_Float523	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
	DCU		Demo_Float524	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
	DCU		Demo_Float525	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
	DCU		Demo_Float526	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
	DCU		Demo_Float527	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
			Demo_Float528	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
	DCU		Demo_Float529	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
	DCU DCU		Donno_r loutor,				
	DCU			Demo channel for REC files	s 200 l	Math_Counter 200Hz	Volatile
			Demo_Float530 Demo_Float531	Demo channel for REC files Demo channel for REC files	s 200 l s 200 l	Math_Counter_200Hz Math_Counter_200Hz	Volatile Volatile

	DOLL	D 51.4520	D	200	hust county 2001	16-1-19-
15	DCU	Demo_Float532	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
15	DCU	Demo_Float533	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
15	DCU	Demo_Float534	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
5	DCU	Demo_Float535	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
5	DCU	Demo_Float536	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
5	DCU	Demo_Float537	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
5	DCU	Demo_Float538	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
5	DCU	Demo_Float539	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
5	DCU	Demo_Float540	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
5	DCU	Demo_Float541	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
5	DCU	Demo_Float542	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
	DCU				Math Counter 200Hz	
		Demo_Float543	Demo channel for REC files			Volatile
	DCU	Demo_Float544	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
	DCU	Demo_Float545	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
	DCU	Demo_Float546	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
	DCU	Demo_Float547	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
	DCU	Demo_Float548	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
	DCU	Demo_Float549	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
	DCU	Demo_Float550	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
	DCU	Demo_Float551	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
	DCU	Demo_Float552	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
	DCU	Demo_Float553	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
	DCU	Demo_Float554	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
	DCU	Demo_Float555	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
	DCU	Demo_Float556	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
	DCU	Demo_Float557	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
	DCU	Demo_Float558	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
	DCU	Demo_Float559	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
	DCU	Demo_Float560	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
	DCU		Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
		Demo_Float561				
	DCU	Demo_Float562	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
	DCU	Demo_Float563	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
	DCU	Demo_Float564	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
	DCU	Demo_Float565	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
	DCU	Demo_Float566	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
	DCU	Demo_Float567	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
	DCU	Demo_Float568	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
	DCU	Demo_Float569	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
	DCU		Demo channel for REC files	s 200 l		Volatile
		Demo_Float570			Math_Counter_200Hz	
	DCU	Demo_Float571	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
	DCU	Demo_Float572	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
	DCU	Demo_Float573	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
	DCU	Demo_Float574	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
	DCU	Demo_Float575	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
	DCU	Demo_Float576	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
	DCU	Demo_Float577	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
	DCU	Demo_Float578	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
	DCU	Demo_Float579	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
	DCU					
		Demo_Float580	Demo channel for REC files		Math_Counter_200Hz	Volatile
	DCU	Demo_Float581	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
	DCU	Demo_Float582	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
	DCU	Demo_Float583	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
	DCU	Demo_Float584	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
	DCU	Demo_Float585	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
	DCU	Demo_Float586	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
	DCU	Demo_Float587	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
	DCU	Demo_Float588	Demo channel for REC files	s 200 l	Math Counter 200Hz	Volatile
	DCU	Demo_Float589	Demo channel for REC files		Math_Counter_200Hz	Volatile
	DCU	Demo_Float590	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
	DCU	Demo_Float591	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
	DCU	Demo_Float592	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
	DCU	Demo_Float593	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
	DCU	Demo_Float594	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
	DCU	Demo_Float595	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
	DCU	Demo_Float596	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
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	DCU		Demo channel for REC files			Volatile
		Demo_Float598			Math_Counter_200Hz	
	DCU	Demo_Float599	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
	DCU	Demo_Float600	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
	DCU	Demo_Float601	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
	DCU	Demo_Float602	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
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	DCU	Demo_Float612	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
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15	DCU		Demo_Float615	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
15	DCU		Demo_Float616	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
15	DCU		Demo_Float617	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
5	DCU		Demo_Float618	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
5	DCU		Demo_Float619	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
5	DCU		Demo_Float620	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
5	DCU		Demo_Float621	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
5	DCU		Demo_Float622	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
5	DCU		Demo_Float623	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
5	DCU		Demo_Float624	Demo channel for REC files	s 200 I	Math_Counter_200Hz	Volatile
5	DCU		Demo_Float625	Demo channel for REC files	s 200 l	Math Counter 200Hz	Volatile
5	DCU		Demo_Float626	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
5	DCU						
5			Demo_Float627	Demo channel for REC files		Math_Counter_200Hz	Volatile
	DCU		Demo_Float628	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
5	DCU		Demo_Float629	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
	DCU		Demo_Float630	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
	DCU		Demo_Float631	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
	DCU		Demo_Float632	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
	DCU		Demo_Float633	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
	DCU		Demo_Float634	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
	DCU		Demo_Float635	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
	DCU		Demo_Float636	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
	DCU		Demo_Float637	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
	DCU		Demo_Float638	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
	DCU		Demo_Float639	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
	DCU		Demo_Float640	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
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	DCU		Demo_Float641	Demo channel for REC files	s 200 l		Volatile
	DCU		Demo_Float642	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
	DCU		Demo_Float643	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
	DCU		Demo_Float644	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
	DCU		Demo_Float645	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
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March Marc	15	DCU	Demo_Float699	Demo channel for REC files	S	200	I Math_Counter_200Hz Vr	/olatile
The color of the	15	DCU	Demo_Float700	Demo channel for REC files	S	200	Math_Counter_200Hz V-	/olatile
	15	DCU	Demo Float701	Demo channel for REC files	S	200	Math Counter 200Hz V	/olatile
Dec	15	DCU	Demo Float702	Demo channel for REC files	S	200	Math Counter 200Hz V	/olatile
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10		DCU	Demo_Float710	Demo channel for REC files	S	200	I Math_Counter_200Hz Vr	/olatile
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1.0	15	DCU	Demo_Float712	Demo channel for REC files	S	200	Math_Counter_200Hz V-	/olatile
20	15	DCU	Demo_Float713	Demo channel for REC files	S	200	I Math_Counter_200Hz V·	/olatile
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15	15	DCU	Demo_Float748	Demo channel for REC files	S	200	I Math_Counter_200Hz V-	/olatile
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15	DCU	Demo_Float778			200	Math_Counter_200Hz	Volatile
15	DCU	Demo_Float779	Demo channel for REC files		200	Math_Counter_200Hz	Volatile
15	DCU	Demo_Float780			200	Math_Counter_200Hz	Volatile
15	DCU	Demo_Float781	Demo channel for REC files		200 I	Math_Counter_200Hz	Volatile
15	DCU	Demo_Float782	Demo channel for REC files		200 I	Math_Counter_200Hz	Volatile
15	DCU	Demo_Float783	Demo channel for REC files		200 I	Math_Counter_200Hz	Volatile
15	DCU	Demo_Float784			200 I	Math_Counter_200Hz	Volatile
15	DCU	Demo_Float785	Demo channel for REC files	s :	200 I	Math_Counter_200Hz	Volatile
15	DCU	Demo_Float786	Demo channel for REC files	s :	200 I	Math_Counter_200Hz	Volatile
15	DCU	Demo_Float787	Demo channel for REC files	s :	200 I	Math_Counter_200Hz	Volatile
15	DCU	Demo_Float788	Demo channel for REC files	s :	200 I	Math_Counter_200Hz	Volatile
15	DCU	Demo_Float789	Demo channel for REC files	s :	200 I	Math_Counter_200Hz	Volatile
15	DCU	Demo_Float790	Demo channel for REC files		200 I	Math Counter 200Hz	Volatile
15	DCU	Demo_Float791	Demo channel for REC files		200	Math_Counter_200Hz	Volatile
15	DCU	Demo_Float792			200 I	Math_Counter_200Hz	Volatile
15	DCU	Demo_Float793			200 I	Math_Counter_200Hz	Volatile
15	DCU	Demo_Float794	Demo channel for REC files		200 I	Math_Counter_200Hz	Volatile
15	DCU		Demo channel for REC files		200 I		Volatile
15		Demo_Float795				Math_Counter_200Hz	
15	DCU	Demo_Float796			200	Math_Counter_200Hz	Volatile
	DCU	Demo_Float797	Demo channel for REC files		200	Math_Counter_200Hz	Volatile
15	DCU	Demo_Float798	Demo channel for REC files		200	Math_Counter_200Hz	Volatile
15	DCU	Demo_Float799	Demo channel for REC files		200 I	Math_Counter_200Hz	Volatile
15	DCU	Demo_Float800	Demo channel for REC files		200 I	Math_Counter_200Hz	Volatile
15	DCU	Demo_Float801	Demo channel for REC files		200 I	Math_Counter_200Hz	Volatile
15	DCU	Demo_Float802	Demo channel for REC files		200 I	Math_Counter_200Hz	Volatile
15	DCU	Demo_Float803	Demo channel for REC files	s :	200 I	Math_Counter_200Hz	Volatile
15	DCU	Demo_Float804	Demo channel for REC files	s :	200 I	Math_Counter_200Hz	Volatile
15	DCU	Demo_Float805	Demo channel for REC files	s :	200 I	Math_Counter_200Hz	Volatile
15	DCU	Demo_Float806	Demo channel for REC files	s :	200 I	Math_Counter_200Hz	Volatile
15	DCU	Demo_Float807	Demo channel for REC files	s :	200 I	Math_Counter_200Hz	Volatile
15	DCU	Demo_Float808	Demo channel for REC files	s :	200 I	Math_Counter_200Hz	Volatile
15	DCU	Demo_Float809			200 I	Math_Counter_200Hz	Volatile
15	DCU	Demo_Float810	Demo channel for REC files		200	Math_Counter_200Hz	Volatile
15	DCU	Demo_Float811	Demo channel for REC files		200 I	Math_Counter_200Hz	Volatile
15	DCU	Demo_Float812	Demo channel for REC files		200 I	Math_Counter_200Hz	Volatile
15	DCU				200 I	Math_Counter_200Hz	Volatile
		Demo_Float813					
15	DCU	Demo_Float814	Demo channel for REC files		200	Math_Counter_200Hz	Volatile
15	DCU	Demo_Float815	Demo channel for REC files		200	Math_Counter_200Hz	Volatile
15	DCU	Demo_Float816	Demo channel for REC files		200	Math_Counter_200Hz	Volatile
15	DCU	Demo_Float817	Demo channel for REC files		200 I	Math_Counter_200Hz	Volatile
15	DCU	Demo_Float818	Demo channel for REC files		200 I	Math_Counter_200Hz	Volatile
15	DCU	Demo_Float819	Demo channel for REC files		200 I	Math_Counter_200Hz	Volatile
15	DCU	Demo_Float820	Demo channel for REC files	s :	200 I	Math_Counter_200Hz	Volatile
15	DCU	Demo_Float821	Demo channel for REC files	s :	200 I	Math_Counter_200Hz	Volatile
15	DCU	Demo_Float822	Demo channel for REC files	s :	200 I	Math_Counter_200Hz	Volatile
15	DCU	Demo_Float823	Demo channel for REC files	s :	200 I	Math_Counter_200Hz	Volatile
15	DCU	Demo_Float824	Demo channel for REC files	s :	200 I	Math_Counter_200Hz	Volatile
15	DCU	Demo_Float825	Demo channel for REC files		200 I	Math_Counter_200Hz	Volatile
15	DCU	Demo_Float826			200 I	Math_Counter_200Hz	Volatile
15	DCU	Demo_Float827	Demo channel for REC files		200 I	Math Counter 200Hz	Volatile
15	DCU	Demo_Float828	Demo channel for REC files		200 I	Math_Counter_200Hz	Volatile
15	DCU	Demo_Float829			200 I	Math_Counter_200Hz	Volatile
15	DCU	Demo_Float830			200 I	Math_Counter_200Hz	Volatile
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15	DCU DCU	Demo_Float831 Demo_Float832			200 I 200 I	Math_Counter_200Hz Math_Counter_200Hz	Volatile Volatile
15 15	DCU DCU	Demo_Float833			200 I	Math_Counter_200Hz	Volatile
		Demo_Float834			200	Math_Counter_200Hz	Volatile
15 15	DCU	Demo_Float835	Demo channel for REC files		200 I	Math_Counter_200Hz	Volatile
15	DCU	Demo_Float836	Demo channel for REC files		200 I	Math_Counter_200Hz	Volatile
	DCU	Demo_Float837	Demo channel for REC files		200	Math_Counter_200Hz	Volatile
15	DCU	Demo_Float838			200	Math_Counter_200Hz	Volatile
15	DCU	Demo_Float839			200 I	Math_Counter_200Hz	Volatile
15	DCU	Demo_Float840	Demo channel for REC files		200 I	Math_Counter_200Hz	Volatile
15	DCU	Demo_Float841	Demo channel for REC files		200 I	Math_Counter_200Hz	Volatile
15	DCU	Demo_Float842	Demo channel for REC files		200 I	Math_Counter_200Hz	Volatile
15	DCU	Demo_Float843	Demo channel for REC files	s :	200 I	Math_Counter_200Hz	Volatile
15	DCU	Demo_Float844	Demo channel for REC files	s :	200 I	Math_Counter_200Hz	Volatile
15	DCU	Demo_Float845	Demo channel for REC files	s :	200 I	Math_Counter_200Hz	Volatile
15	DCU	Demo_Float846	Demo channel for REC files	s :	200 I	Math_Counter_200Hz	Volatile
15	DCU	Demo_Float847	Demo channel for REC files	s :	200 I	Math_Counter_200Hz	Volatile
15	DCU	Demo_Float848	Demo channel for REC files	s :	200 I	Math_Counter_200Hz	Volatile
15	DCU	Demo_Float849	Demo channel for REC files		200	Math_Counter_200Hz	Volatile
15	DCU	Demo_Float850	Demo channel for REC files		200 I	Math_Counter_200Hz	Volatile
15	DCU	Demo_Float851			200 I	Math_Counter_200Hz	Volatile
15	DCU	Demo_Float852	Demo channel for REC files		200 I	Math_Counter_200Hz	Volatile
15	DCU	Demo_Float853	Demo channel for REC files		200 I	Math_Counter_200Hz	Volatile
15	DCU	Demo_Float854					Volatile
15	DCU				200 I 200 I	Math_Counter_200Hz	
15		Demo_Float855				Math_Counter_200Hz	Volatile
	DCU	Demo_Float856	Demo channel for REC files		200	Math_Counter_200Hz	Volatile
15	DCU	Demo_Float857			200	Math_Counter_200Hz	Volatile
15	DCU	Demo_Float858			200	Math_Counter_200Hz	Volatile
15	DCU	Demo_Float859	Demo channel for REC files	s :	200 I	Math_Counter_200Hz	Volatile

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15	DCU	Demo_Float860	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
15	DCU	Demo_Float861	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
5	DCU	Demo_Float862	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
5	DCU	Demo_Float863	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
5	DCU	Demo_Float864	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
5	DCU	Demo_Float865	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
5	DCU	Demo_Float866	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
5	DCU	Demo_Float867	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
5	DCU	Demo_Float868	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
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5	DCU	Demo_Float870	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
5	DCU	Demo_Float871	Demo channel for REC files	s 200 l	Math Counter 200Hz	Volatile
5	DCU	Demo_Float872	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
5	DCU	Demo_Float873	Demo channel for REC files	s 200 I	Math_Counter_200Hz	Volatile
5	DCU	Demo_Float874	Demo channel for REC files	s 200 I	Math_Counter_200Hz	Volatile
5	DCU	Demo_Float875	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
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		Demo_Float876	Demo channel for REC files		Math_Counter_200Hz	Volatile
	DCU	Demo_Float877	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
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	DCU	Demo_Float881	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
	DCU	Demo_Float882	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
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	DCU	Demo_Float887	Demo channel for REC files	s 200 I	Math Counter 200Hz	Volatile
	DCU	Demo_Float888	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
	DCU	Demo_Float889	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
	DCU	Demo_Float890	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
	DCU	Demo_Float891	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
	DCU	Demo_Float892	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
	DCU	Demo_Float893	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
	DCU	Demo_Float894	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
	DCU	Demo_Float895	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
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	DCU	Demo_Float900	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
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	DCU	Demo_Float902	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
	DCU	Demo_Float903	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
	DCU	Demo_Float904	Demo channel for REC files	s 200 I	Math_Counter_200Hz	Volatile
	DCU	Demo_Float905	Demo channel for REC files	s 200 I	Math_Counter_200Hz	Volatile
	DCU	Demo_Float906	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
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		Demo_Float907	Demo channel for REC files		Math_Counter_200Hz	
	DCU	Demo_Float908	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
	DCU	Demo_Float909	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
	DCU	Demo_Float910	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
	DCU	Demo_Float911	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
	DCU	Demo_Float912	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
	DCU	Demo_Float913	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
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	DCU	Demo_Float915	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
	DCU	Demo_Float916	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
	DCU	Demo_Float917	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
	DCU	Demo_Float918	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
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	DCU	Demo_Float920	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
	DCU	Demo_Float921	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
	DCU	Demo_Float922	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
	DCU	Demo_Float923	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
	DCU	Demo_Float924	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
	DCU	Demo_Float925	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
	DCU	Demo_Float926	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
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	DCU	Demo_Float928	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
	DCU	Demo_Float929	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
	DCU	Demo_Float930	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
	DCU	Demo_Float931	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
	DCU	Demo_Float932	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
	DCU	Demo_Float933	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
	DCU	Demo_Float934	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
	DCU	Demo_Float935	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
	DCU	Demo_Float936	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
	DCU	Demo_Float937	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
	DCU	Demo_Float938	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
	DCU	Demo_Float939	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
	DCU	Demo_Float940	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
		Dama Float041	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
	DCU	Demo_Float941	Define charmer for INEC files	3 200 1	man_oountor_zoonz	Volatile

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15	DCU	Demo_Float942	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
15	DCU	Demo_Float943	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
15	DCU	Demo_Float944	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
15	DCU					
		Demo_Float945	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
15	DCU	Demo_Float946	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
15	DCU	Demo_Float947	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
15	DCU	Demo_Float948	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
15	DCU	Demo_Float949	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
15	DCU	Demo_Float950	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
15	DCU	Demo_Float951	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
15	DCU	Demo_Float952	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
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15	DCU	Demo_Float959	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
15	DCU	Demo_Float960	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
15						
	DCU	Demo_Float961	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
15	DCU	Demo_Float962	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
15	DCU	Demo_Float963	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
15	DCU	Demo_Float964	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
15	DCU	Demo_Float965	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
15					Math_Counter_200Hz	Volatile
	DCU	Demo_Float966	Demo channel for REC files			
15	DCU	Demo_Float967	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
15	DCU	Demo_Float968	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
15	DCU	Demo_Float969	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
15	DCU	Demo_Float970	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
15	DCU	Demo_Float971	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
15						
	DCU	Demo_Float972	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
15	DCU	Demo_Float973	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
15	DCU	Demo_Float974	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
15	DCU	Demo_Float975	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
15	DCU	Demo_Float976	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
15						
	DCU	Demo_Float977	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
15	DCU	Demo_Float978	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
15	DCU	Demo_Float979	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
15	DCU	Demo_Float980	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
15	DCU	Demo_Float981	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
15	DCU					Volatile
		Demo_Float982	Demo channel for REC files	s 200 l	Math_Counter_200Hz	
15	DCU	Demo_Float983	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
15	DCU	Demo_Float984	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
15	DCU	Demo_Float985	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
15	DCU	Demo_Float986	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
15	DCU	Demo_Float987	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
15						
	DCU	Demo_Float988	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
15	DCU	Demo_Float989	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
15	DCU	Demo_Float990	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
15	DCU	Demo_Float991	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
15	DCU	Demo_Float992	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
15	DCU		Demo channel for REC files			Volatile
		Demo_Float993			Math_Counter_200Hz	
15	DCU	Demo_Float994	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
15	DCU	Demo_Float995	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
15	DCU	Demo_Float996	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
15	DCU	Demo_Float997	Demo channel for REC files	s 200 l	Math_Counter_200Hz	Volatile
15	DCU	Demo_Float998	Demo channel for REC files	s 200 l	Math Counter 200Hz	Volatile
15			Demo channel for REC files		_ = =	
	DCU	Demo_Float999		s 200 l	Math_Counter_200Hz	Volatile
15	DCU	Demo_Bool000	Demo channel for REC files	- 0 1	Flip_200Hz	Volatile
15	DCU	Demo_Bool001	Demo channel for REC files	- 0 I	Flip_200Hz	Volatile
15	DCU	Demo_Bool002	Demo channel for REC files	- 0 I	Flip_200Hz	Volatile
15	DCU	Demo_Bool003	Demo channel for REC files	- 0 I	Flip_200Hz	Volatile
15	DCU	Demo_Bool004	Demo channel for REC files	- 0 1	Flip_200Hz	Volatile
15	DCU			- 0		
		Demo_Bool005	Demo channel for REC files		Flip_200Hz	Volatile
15	DCU	Demo_Bool006	Demo channel for REC files	- 0 I	Flip_200Hz	Volatile
15	DCU	Demo_Bool007	Demo channel for REC files	- 0 I	Flip_200Hz	Volatile
15	DCU	Demo_Bool008	Demo channel for REC files	- 0 I	Flip_200Hz	Volatile
15	DCU	Demo_Bool009	Demo channel for REC files	- 0 I	Flip_200Hz	Volatile
15	DCU	Demo_Bool010	Demo channel for REC files	- 1 I	Flip_200Hz	Volatile
15	DCU	Demo_Bool011	Demo channel for REC files	- 1 !	Flip_200Hz	Volatile
15	DCU	Demo_Bool012	Demo channel for REC files	- 1 I	Flip_200Hz	Volatile
15	DCU	Demo_Bool013	Demo channel for REC files	- 1 I	Flip_200Hz	Volatile
15	DCU	Demo_Bool014	Demo channel for REC files	- 1 I	Flip_200Hz	Volatile
15	DCU	Demo_Bool015	Demo channel for REC files	- 1 I	Flip_200Hz	Volatile
15				1 1		
	DCU	Demo_Bool016	Demo channel for REC files	- 1	Flip_200Hz	Volatile
15	DCU	Demo_Bool017	Demo channel for REC files	- 1 I	Flip_200Hz	Volatile
15	DCU	Demo_Bool018	Demo channel for REC files	- 1 I	Flip_200Hz	Volatile
15	DCU	Demo_Bool019	Demo channel for REC files	- 1 I	Flip_200Hz	Volatile
	DCU	Demo_Bool020	Demo channel for REC files	- 2 I	Flip_200Hz	Volatile
15	200			- 2	Flip_200Hz	Volatile
15 15	DCII	Demo_Bool021	Demo channel for REC files	- 4 1	II IIV ZUULIZ	VUIdule
15	DCU	Dame D - 1000	Dama akan atta DEC #			
15 15	DCU	Demo_Bool022	Demo channel for REC files	- 2 I	Flip_200Hz	Volatile
15		Demo_Bool022 Demo_Bool023	Demo channel for REC files Demo channel for REC files			

15	DCU		Demo_Bool024	Demo channel for REC files		2	Flip_200Hz	Volatile
15	DCU		Demo_Bool025	Demo channel for REC files		2	Flip_200Hz	Volatile
15	DCU		Demo_Bool026	Demo channel for REC files	- 2	2	Flip_200Hz	Volatile
15	DCU		Demo_Bool027	Demo channel for REC files	- :	2	Flip_200Hz	Volatile
15	DCU		Demo_Bool028	Demo channel for REC files	- :	2	Flip_200Hz	Volatile
15	DCU		Demo_Bool029	Demo channel for REC files	- :	2	Flip_200Hz	Volatile
15	DCU		Demo_Bool030	Demo channel for REC files	- !	5 I	Flip_200Hz	Volatile
15	DCU		Demo_Bool031	Demo channel for REC files	- !		Flip_200Hz	Volatile
15	DCU		Demo_Bool032	Demo channel for REC files	- !		Flip_200Hz	Volatile
15					- !			
	DCU		Demo_Bool033	Demo channel for REC files			Flip_200Hz	Volatile
15	DCU		Demo_Bool034	Demo channel for REC files	- !		Flip_200Hz	Volatile
15	DCU		Demo_Bool035	Demo channel for REC files	- !		Flip_200Hz	Volatile
15	DCU		Demo_Bool036	Demo channel for REC files	- !	5 I	Flip_200Hz	Volatile
15	DCU		Demo_Bool037	Demo channel for REC files	- !	5 1	Flip_200Hz	Volatile
15	DCU		Demo_Bool038	Demo channel for REC files	- !	5 1	Flip_200Hz	Volatile
15	DCU		Demo_Bool039	Demo channel for REC files	- !	5 I	Flip_200Hz	Volatile
15	DCU		Demo_Bool040	Demo channel for REC files		10 1	Flip_200Hz	Volatile
15	DCU		Demo_Bool041	Demo channel for REC files		10 1	Flip_200Hz	Volatile
15	DCU		Demo_Bool042	Demo channel for REC files		10 I	Flip_200Hz	Volatile
15	DCU		Demo_Bool043	Demo channel for REC files		10 I	Flip_200Hz	Volatile
15	DCU		Demo_Bool044	Demo channel for REC files		10	Flip_200Hz	Volatile
15	DCU		Demo_Bool045	Demo channel for REC files		10 I	Flip_200Hz	Volatile
15	DCU		Demo_Bool046	Demo channel for REC files		10 I	Flip_200Hz	Volatile
15	DCU		Demo_Bool047	Demo channel for REC files	-	10 I	Flip_200Hz	Volatile
15	DCU		Demo_Bool048	Demo channel for REC files		10 I	Flip_200Hz	Volatile
15	DCU		Demo_Bool049	Demo channel for REC files		10 I	Flip_200Hz	Volatile
15	DCU		Demo_Bool050	Demo channel for REC files		20 I	Flip_200Hz	Volatile
15				Demo channel for REC files		20 I		
	DCU		Demo_Bool051				Flip_200Hz	Volatile
15	DCU		Demo_Bool052	Demo channel for REC files		20 I	Flip_200Hz	Volatile
15	DCU		Demo_Bool053	Demo channel for REC files		20 I	Flip_200Hz	Volatile
15	DCU		Demo_Bool054	Demo channel for REC files	- :	20 I	Flip_200Hz	Volatile
15	DCU		Demo_Bool055	Demo channel for REC files	- 3	20 I	Flip_200Hz	Volatile
15	DCU		Demo_Bool056	Demo channel for REC files		20 I	Flip_200Hz	Volatile
15	DCU		Demo_Bool057	Demo channel for REC files		20 I	Flip_200Hz	Volatile
15						20 I		Volatile
	DCU		Demo_Bool058	Demo channel for REC files			Flip_200Hz	
15	DCU		Demo_Bool059	Demo channel for REC files		20 I	Flip_200Hz	Volatile
15	DCU		Demo_Bool060	Demo channel for REC files	- :	33 I	Flip_200Hz	Volatile
15	DCU		Demo_Bool061	Demo channel for REC files	- :	33 I	Flip_200Hz	Volatile
15	DCU		Demo_Bool062	Demo channel for REC files	- ;	33 I	Flip_200Hz	Volatile
15	DCU		Demo_Bool063	Demo channel for REC files		33 I	Flip_200Hz	Volatile
15	DCU		Demo_Bool064	Demo channel for REC files		33 I	Flip_200Hz	Volatile
15								
	DCU		Demo_Bool065	Demo channel for REC files		33 I	Flip_200Hz	Volatile
15	DCU		Demo_Bool066	Demo channel for REC files		33 I	Flip_200Hz	Volatile
15	DCU		Demo_Bool067	Demo channel for REC files	-	33 I	Flip_200Hz	Volatile
15	DCU		Demo_Bool068	Demo channel for REC files	- :	33 I	Flip_200Hz	Volatile
15	DCU		Demo_Bool069	Demo channel for REC files	- :	33 I	Flip_200Hz	Volatile
15	DCU		Demo_Bool070	Demo channel for REC files		10 I	Flip_200Hz	Volatile
15	DCU		Demo_Bool071	Demo channel for REC files		10 I	Flip_200Hz	Volatile
15	DCU		Demo_Bool072	Demo channel for REC files		10 I	Flip_200Hz	Volatile
15								
-	DCU		Demo_Bool073	Demo channel for REC files		10 I	Flip_200Hz	Volatile
15	DCU		Demo_Bool074	Demo channel for REC files		10 I	Flip_200Hz	Volatile
15	DCU		Demo_Bool075	Demo channel for REC files		10 I	Flip_200Hz	Volatile
15	DCU		Demo_Bool076	Demo channel for REC files	- 4	10 I	Flip_200Hz	Volatile
15	DCU		Demo_Bool077	Demo channel for REC files	- 4	10 I	Flip_200Hz	Volatile
15	DCU		Demo_Bool078	Demo channel for REC files	- 4	10 I	Flip_200Hz	Volatile
15	DCU		Demo_Bool079	Demo channel for REC files		10 I	Flip_200Hz	Volatile
15	DCU		Demo_Bool080	Demo channel for REC files		50 I	Flip_200Hz	Volatile
15	DCU		Demo_Bool081	Demo channel for REC files		50 I	Flip_200Hz	Volatile
15								
15	DCU		Demo_Bool082	Demo channel for REC files		50 I	Flip_200Hz	Volatile
-	DCU		Demo_Bool083	Demo channel for REC files		50 I	Flip_200Hz	Volatile
15	DCU		Demo_Bool084	Demo channel for REC files		50 I	Flip_200Hz	Volatile
15	DCU		Demo_Bool085	Demo channel for REC files		50 I	Flip_200Hz	Volatile
15	DCU		Demo_Bool086	Demo channel for REC files	- !	50 I	Flip_200Hz	Volatile
15	DCU		Demo_Bool087	Demo channel for REC files	- !	50 I	Flip_200Hz	Volatile
15	DCU		Demo_Bool088	Demo channel for REC files		50 I	Flip_200Hz	Volatile
15	DCU		Demo_Bool089	Demo channel for REC files		50 I	Flip_200Hz	Volatile
15	DCU		Demo_Bool090	Demo channel for REC files		56 I	Flip_200Hz	Volatile
15								
	DCU		Demo_Bool091	Demo channel for REC files		56 I	Flip_200Hz	Volatile
15	DCU		Demo_Bool092	Demo channel for REC files		56 I	Flip_200Hz	Volatile
15	DCU		Demo_Bool093	Demo channel for REC files		56 I	Flip_200Hz	Volatile
15	DCU		Demo_Bool094	Demo channel for REC files		56 I	Flip_200Hz	Volatile
15	DCU		Demo_Bool095	Demo channel for REC files	- (56 I	Flip_200Hz	Volatile
15	DCU		Demo_Bool096	Demo channel for REC files	- (56 I	Flip_200Hz	Volatile
15	DCU		Demo_Bool097	Demo channel for REC files		56 I	Flip_200Hz	Volatile
15	DCU		Demo_Bool098	Demo channel for REC files		56 I	Flip_200Hz	Volatile
15								
	DCU		Demo_Bool099	Demo channel for REC files		56 I	Flip_200Hz	Volatile
15	DCU		Demo_Bool100	Demo channel for REC files		100 I	Flip_200Hz	Volatile
15	DCU		Demo_Bool101	Demo channel for REC files	- '	100 I	Flip_200Hz	Volatile
15	DCU		Demo_Bool102	Demo channel for REC files		100 I	Flip_200Hz	Volatile
15	DCU		Demo_Bool103	Demo channel for REC files	-	100 I	Flip_200Hz	Volatile
15	DCU		Demo_Bool104	Demo channel for REC files		100 I	Flip_200Hz	Volatile
15	DCU		Demo_Bool105	Demo channel for REC files		100 I	Flip_200Hz	Volatile
1.~	200	l	200_2001100	_ 5.110 Granifor for INEO IIIG3			1 114_2001 12	Volutile

15						
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	DCU	Demo_Bool106	Demo channel for REC files	- 100 I	Flip_200Hz	Volatil
5	DCU	Demo_Bool107	Demo channel for REC files	- 100 I	Flip_200Hz	Volatil
5	DCU	Demo_Bool108	Demo channel for REC files	- 100 I	Flip_200Hz	Volatil
5	DCU	Demo_Bool109	Demo channel for REC files	- 100 I	Flip_200Hz	Volatil
5	DCU	Demo_Bool110	Demo channel for REC files	- 200 I	Flip_200Hz	Volatil
5	DCU	Demo_Bool111	Demo channel for REC files	- 200 I	Flip_200Hz	Volatil
5	DCU	Demo_Bool112	Demo channel for REC files	- 200 I	Flip_200Hz	Volatil
5	DCU	Demo_Bool113	Demo channel for REC files	- 200 I	Flip_200Hz	Volatil
5	DCU	Demo_Bool114	Demo channel for REC files	- 200 I	Flip_200Hz	Volatil
5	DCU	Demo_Bool115	Demo channel for REC files	- 200 I	Flip_200Hz	Volatil
5	DCU					
		Demo_Bool116	Demo channel for REC files		Flip_200Hz	Volatil
5	DCU	Demo_Bool117	Demo channel for REC files	- 200 I	Flip_200Hz	Volatil
5	DCU	Demo_Bool118	Demo channel for REC files	- 200 l	Flip_200Hz	Volatil
5	DCU	Demo_Bool119	Demo channel for REC files	- 200 l	Flip_200Hz	Volatil
5	DCU	Demo_Bool120	Demo channel for REC files	- 200 I	Flip_200Hz	Volatil
5	DCU	Demo_Bool121	Demo channel for REC files	- 200 I	Flip_200Hz	Volatil
5	DCU	Demo_Bool122	Demo channel for REC files	- 200 I	Flip_200Hz	Volatil
5	DCU	Demo_Bool123	Demo channel for REC files	- 200 I	Flip_200Hz	Volatil
5	DCU	Demo_Bool124	Demo channel for REC files	- 200 I	Flip_200Hz	Volatil
5	DCU	Demo_Bool125	Demo channel for REC files	- 200 I	Flip_200Hz	Volatil
5	DCU	Demo_Bool126	Demo channel for REC files	- 200 I	Flip_200Hz	Volatil
	DCU	Demo_Bool127	Demo channel for REC files	- 200 I	Flip_200Hz	Volatil
	DCU	Demo_Bool128	Demo channel for REC files	- 200 l	■ 1 · · · · · · · · · · · · · · · · · ·	Volatil
					Flip_200Hz	
	DCU	Demo_Bool129	Demo channel for REC files	- 200 I	Flip_200Hz	Volatil
	DCU	Demo_Bool130	Demo channel for REC files	- 200 I	Flip_200Hz	Volatil
	DCU	Demo_Bool131	Demo channel for REC files	- 200 I	Flip_200Hz	Volatil
	DCU	Demo_Bool132	Demo channel for REC files	- 200 l	Flip_200Hz	Volatil
	DCU	Demo_Bool133	Demo channel for REC files	- 200 I	Flip_200Hz	Volatil
	DCU	Demo_Bool134	Demo channel for REC files	- 200 I	Flip_200Hz	Volatil
	DCU	Demo_Bool135	Demo channel for REC files	- 200 l	Flip_200Hz	Volatil
5	DCU	Demo_Bool136	Demo channel for REC files	- 200 l	Flip_200Hz	Volatil
5	DCU	Demo_Bool137	Demo channel for REC files	- 200 I	Flip_200Hz	Volatil
5	DCU	Demo_Bool138	Demo channel for REC files	- 200 I	Flip_200Hz	Volatil
, i	DCU	Demo_Bool139	Demo channel for REC files	- 200 I	Flip_200Hz	Volatil
	DCU	Demo_Bool140	Demo channel for REC files	- 200 I	Flip_200Hz	Volatil
	DCU	Demo_Bool141	Demo channel for REC files	- 200 l	Flip_200Hz	Volatil
					■ 1 · · · · · · · · · · · · · · · · · ·	
	DCU	Demo_Bool142	Demo channel for REC files	- 200 I	Flip_200Hz	Volatil
	DCU	Demo_Bool143	Demo channel for REC files	- 200 I	Flip_200Hz	Volatil
	DCU	Demo_Bool144	Demo channel for REC files	- 200 I	Flip_200Hz	Volatil
5	DCU	Demo_Bool145	Demo channel for REC files	- 200 I	Flip_200Hz	Volatil
5	DCU	Demo_Bool146	Demo channel for REC files	- 200 l	Flip_200Hz	Volatil
5	DCU	Demo_Bool147	Demo channel for REC files	- 200 l	Flip_200Hz	Volatil
5	DCU	Demo_Bool148	Demo channel for REC files	- 200 I	Flip_200Hz	Volatil
5	DCU	Demo_Bool149	Demo channel for REC files	- 200 I	Flip_200Hz	Volatil
5	DCU	Demo_Bool150	Demo channel for REC files	- 200 I	Flip_200Hz	Volatil
5	DCU	Demo_Bool151	Demo channel for REC files	- 200 l	Flip_200Hz	Volatil
j.	DCU	Demo_Bool152	Demo channel for REC files	- 200 l	Flip_200Hz	Volatil
	DCU	Demo_Bool153	Demo channel for REC files	- 200 I	Flip_200Hz	Volatil
	DCU	Demo_Bool154	Demo channel for REC files	- 200 I	Flip_200Hz	Volatil
	DCU	Demo_Bool155	Demo channel for REC files	- 200 I	Flip_200Hz	Volatil
	DCU			- 200 I		
		Demo_Bool156	Demo channel for REC files		Flip_200Hz	Volatil
	DCU	Demo_Bool157	Demo channel for REC files	- 200 I	Flip_200Hz	Volatil
	DCU	Demo_Bool158	Demo channel for REC files	- 200 I	Flip_200Hz	Volatil
5	DCU	Demo_Bool159	Demo channel for REC files	- 200 I	Flip_200Hz	Volatil
i	DCU	Demo_Bool160	Demo channel for REC files	- 200 I	Flip_200Hz	Volatil
	DCU	Demo_Bool161	Demo channel for REC files	- 200 I	Flip_200Hz	Volatil
	DCU	Demo_Bool162	Demo channel for REC files	- 200 I	Flip_200Hz	Volatil
	DCU	Demo_Bool163	Demo channel for REC files	- 200 I	Flip_200Hz	Volatil
	DCU	Demo_Bool164	Demo channel for REC files	- 200 l	Flip_200Hz	Volatil
	DCU	Demo_Bool165	Demo channel for REC files	- 200 I	Flip_200Hz	Volatil
	DCU	Demo_Bool166	Demo channel for REC files	- 200 I	Flip_200Hz	Volatil
	DCU	Demo_Bool167	Demo channel for REC files	- 200 I	Flip_200Hz	Volatil
	DCU		Demo channel for REC files		■ 1 · · · · · · · · · · · · · · · · · ·	Volatil
		Demo_Bool168			Flip_200Hz	
	DCU	Demo_Bool169	Demo channel for REC files	- 200 I	Flip_200Hz	Volatil
	DCU	Demo_Bool170	Demo channel for REC files	- 200 I	Flip_200Hz	Volatil
	DCU	Demo_Bool171	Demo channel for REC files	- 200 I	Flip_200Hz	Volatil
	DCU	Demo_Bool172	Demo channel for REC files	- 200 I	Flip_200Hz	Volatil
	DCU	Demo_Bool173	Demo channel for REC files	- 200 l	Flip_200Hz	Volatil
	DCU	Demo_Bool174	Demo channel for REC files	- 200 I	Flip_200Hz	Volatil
	DCU	Demo_Bool175	Demo channel for REC files	- 200 I	Flip_200Hz	Volatil
	DCU	Demo_Bool176	Demo channel for REC files	- 200 I	Flip_200Hz	Volatil
	DCU	Demo_Bool177	Demo channel for REC files	- 200 l	Flip_200Hz	Volatil
	DCU	Demo_Bool178	Demo channel for REC files	- 200 l	Flip_200Hz	Volatil
	DCU	Demo_Bool179	Demo channel for REC files	- 200 I	Flip_200Hz	Volatil
	DCU	Demo_Bool180	Demo channel for REC files	- 200 I	Flip_200Hz	Volatil
	DCU		Demo channel for REC files	- 200 l	Flip_200Hz	Volatil
		Demo_Bool181			■ 1 · · · · · · · · · · · · · · · · · ·	
	DCU	Demo_Bool182	Demo channel for REC files	- 200 I	Flip_200Hz	Volatil
	DCU	Demo_Bool183	Demo channel for REC files	- 200 I	Flip_200Hz	Volatil
	DCU	Demo_Bool184	Demo channel for REC files	- 200 I	Flip_200Hz	Volatil
		Demo_Bool185	Demo channel for REC files	- 200 I	Flip_200Hz	Volatil
	DCU	1	Dama abannal for DEC files	000 1		Volotil
	DCU DCU	Demo_Bool186	Demo channel for REC files	- 200 I	Flip_200Hz Flip_200Hz	Volatil

15	DOLL	1	D D. 1100	Daniel de DEO Ster	200	In annual	M-1-PL
15	DCU		Demo_Bool188	Demo channel for REC files	- 200 I	Flip_200Hz	Volatile
15	DCU		Demo_Bool189	Demo channel for REC files	- 200 I	Flip_200Hz	Volatile
15	DCU		Demo_Bool190	Demo channel for REC files	- 200 I	Flip_200Hz	Volatile
15	DCU		Demo_Bool191	Demo channel for REC files	- 200 I	Flip_200Hz	Volatile
15	DCU		Demo_Bool192	Demo channel for REC files	- 200 I	Flip_200Hz	Volatile
15	DCU		Demo_Bool193	Demo channel for REC files	- 200 I	Flip_200Hz	Volatile
15	DCU		Demo_Bool194	Demo channel for REC files	- 200 I	Flip_200Hz	Volatile
15	DCU		Demo_Bool195	Demo channel for REC files	- 200 I	Flip_200Hz	Volatile
15	DCU		Demo_Bool196	Demo channel for REC files	- 200 I	Flip_200Hz	Volatile
15	DCU		Demo_Bool197	Demo channel for REC files	- 200 I	Flip_200Hz	Volatile
15	DCU		Demo_Bool198	Demo channel for REC files	- 200 I	Flip_200Hz	Volatile
15	DCU		Demo_Bool199	Demo channel for REC files	- 200 I	Flip_200Hz	Volatile
15							
	DCU		Demo_Bool200	Demo channel for REC files	- 200 I	Flip_200Hz	Volatile
15	DCU		Demo_Bool201	Demo channel for REC files	- 200 I	Flip_200Hz	Volatile
15	DCU		Demo_Bool202	Demo channel for REC files	- 200 I	Flip_200Hz	Volatile
15	DCU		Demo_Bool203	Demo channel for REC files	- 200 I	Flip_200Hz	Volatile
15	DCU		Demo_Bool204	Demo channel for REC files	- 200 I	Flip_200Hz	Volatile
15	DCU		Demo_Bool205	Demo channel for REC files	- 200 I	Flip_200Hz	Volatile
15	DCU		Demo_Bool206	Demo channel for REC files	- 200 I	Flip_200Hz	Volatile
15	DCU		Demo_Bool207	Demo channel for REC files	- 200 I	Flip_200Hz	Volatile
15	DCU		Demo_Bool208	Demo channel for REC files	- 200 I	Flip_200Hz	Volatile
15	DCU		Demo_Bool209	Demo channel for REC files	- 200 I	Flip_200Hz	Volatile
15	DCU		Demo_Bool210	Demo channel for REC files	- 200 I	Flip_200Hz	Volatile
15	DCU		Demo_Bool211	Demo channel for REC files	- 200 I	Flip_200Hz	Volatile
15	DCU		Demo_Bool212	Demo channel for REC files	- 200 I	Flip_200Hz	Volatile
15	DCU		Demo_Bool213	Demo channel for REC files	- 200 I	Flip_200Hz	Volatile
15	DCU		Demo_Bool214	Demo channel for REC files	- 200 I	Flip_200Hz	Volatile
15	DCU		Demo_Bool215	Demo channel for REC files	- 200 I	Flip_200Hz	Volatile
15				Demo channel for REC files			
	DCU		Demo_Bool216			Flip_200Hz	Volatile
15	DCU		Demo_Bool217	Demo channel for REC files	- 200	Flip_200Hz	Volatile
15	DCU		Demo_Bool218	Demo channel for REC files	- 200 I	Flip_200Hz	Volatile
15	DCU		Demo_Bool219	Demo channel for REC files	- 200 I	Flip_200Hz	Volatile
15	DCU		Demo_Bool220	Demo channel for REC files	- 200 I	Flip_200Hz	Volatile
15	DCU		Demo_Bool221	Demo channel for REC files	- 200 I	Flip_200Hz	Volatile
15	DCU		Demo_Bool222	Demo channel for REC files	- 200 I	Flip_200Hz	Volatile
15	DCU		Demo_Bool223	Demo channel for REC files	- 200 I	Flip_200Hz	Volatile
15	DCU		Demo_Bool224	Demo channel for REC files	- 200 I	Flip_200Hz	Volatile
15	DCU		Demo_Bool225	Demo channel for REC files	- 200 I	Flip_200Hz	Volatile
15	DCU		Demo_Bool226	Demo channel for REC files	- 200 I	Flip_200Hz	Volatile
15	DCU		Demo_Bool227	Demo channel for REC files	- 200 I	Flip_200Hz	Volatile
15	DCU		Demo_Bool228	Demo channel for REC files	- 200 I	Flip_200Hz	Volatile
15	DCU		Demo_Bool229	Demo channel for REC files	- 200 I	Flip_200Hz	Volatile
15	DCU			Demo channel for REC files	- 200 I	Flip_200Hz	Volatile
15			Demo_Bool230				
	DCU		Demo_Bool231	Demo channel for REC files	- 200 I	Flip_200Hz	Volatile
15	DCU		Demo_Bool232	Demo channel for REC files	- 200 I	Flip_200Hz	Volatile
15	DCU		Demo_Bool233	Demo channel for REC files	- 200 I	Flip_200Hz	Volatile
15	DCU		Demo_Bool234	Demo channel for REC files	- 200 I	Flip_200Hz	Volatile
15	DCU		Demo_Bool235	Demo channel for REC files	- 200 I	Flip_200Hz	Volatile
15	DCU		Demo_Bool236	Demo channel for REC files	- 200 I	Flip_200Hz	Volatile
15	DCU		Demo_Bool237	Demo channel for REC files	- 200 I	Flip_200Hz	Volatile
15	DCU		Demo_Bool238	Demo channel for REC files	- 200 I	Flip_200Hz	Volatile
15	DCU		Demo_Bool239	Demo channel for REC files	- 200 I	Flip_200Hz	Volatile
15	DCU		Demo Bool240	Demo channel for REC files	- 200 I	Flip 200Hz	Volatile
15	DCU		Demo_Bool241	Demo channel for REC files	- 200 I	Flip_200Hz	Volatile
15	DCU		Demo_Bool242	Demo channel for REC files	- 200 I	Flip_200Hz	Volatile
15	DCU		Demo_Bool243	Demo channel for REC files	- 200 I	Flip_200Hz	Volatile
15	DCU		Demo_Bool244	Demo channel for REC files	- 200 I	Flip_200Hz	Volatile
15	DCU		Demo_Bool245	Demo channel for REC files	- 200 I	Flip_200Hz	Volatile
15	DCU		Demo_Bool246	Demo channel for REC files	- 200 I	Flip_200Hz	Volatile
15	DCU		Demo_Bool247	Demo channel for REC files	- 200 I	Flip_200Hz	Volatile
15	DCU			Demo channel for REC files		Flip_200Hz	Volatile
			Demo_Bool248				
15 15	DCU		Demo_Bool249	Demo channel for REC files	- 200	Flip_200Hz	Volatile
15	DCU		Demo_Bool250	Demo channel for REC files	- 200 I	Flip_200Hz	Volatile
15	DCU		Demo_Bool251	Demo channel for REC files	- 200 I	Flip_200Hz	Volatile
15	DCU		Demo_Bool252	Demo channel for REC files	- 200 I	Flip_200Hz	Volatile
15	DCU		Demo_Bool253	Demo channel for REC files	- 200 I	Flip_200Hz	Volatile
15	DCU		Demo_Bool254	Demo channel for REC files	- 200 I	Flip_200Hz	Volatile
15	DCU		Demo_Bool255	Demo channel for REC files	- 200 I	Flip_200Hz	Volatile
15	DCU		Demo_Bool256	Demo channel for REC files	- 200 I	Flip_200Hz	Volatile
15	DCU		Demo_Bool257	Demo channel for REC files	- 200 I	Flip_200Hz	Volatile
15	DCU		Demo_Bool258	Demo channel for REC files	- 200 I	Flip_200Hz	Volatile
15	DCU		Demo_Bool259	Demo channel for REC files	- 200 I	Flip_200Hz	Volatile
15	DCU		Demo_Bool260	Demo channel for REC files	- 200 I	Flip_200Hz	Volatile
15	DCU		Demo_Bool261	Demo channel for REC files	- 200 I	Flip_200Hz	Volatile
15	DCU		Demo_Bool262	Demo channel for REC files	- 200 I	Flip_200Hz	Volatile
15	DCU			Demo channel for REC files	- 200 I		Volatile
			Demo_Bool263			Flip_200Hz	
15 15	DCU		Demo_Bool264	Demo channel for REC files	- 200	Flip_200Hz	Volatile
15	DCU		Demo_Bool265	Demo channel for REC files	- 200 I	Flip_200Hz	Volatile
15	DCU		Demo_Bool266	Demo channel for REC files	- 200 I	Flip_200Hz	Volatile
15	DCU		Demo_Bool267	Demo channel for REC files	- 200 I	Flip_200Hz	Volatile
15	DCU		Demo_Bool268	Demo channel for REC files	- 200 I	Flip_200Hz	Volatile
	0.011		Demo_Bool269	Demo channel for REC files	- 200 I	Flip_200Hz	Volatile
15	DCU		_				

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5	DCU		Demo_Bool270	Demo channel for REC files	- 200	Flip_200Hz	Volatile
5	DCU		Demo_Bool271	Demo channel for REC files	- 200 I	Flip_200Hz	Volatile
5	DCU		Demo_Bool272	Demo channel for REC files	- 200 l	Flip_200Hz	Volatile
5	DCU		Demo_Bool273	Demo channel for REC files	- 200 l	Flip_200Hz	Volatile
	DCU		Demo_Bool274	Demo channel for REC files	- 200 l	Flip_200Hz	Volatile
	DCU		Demo_Bool275	Demo channel for REC files	- 200 I	Flip_200Hz	Volatile
	DCU		Demo_Bool276	Demo channel for REC files	- 200 I	Flip_200Hz	Volatile
	DCU		Demo_Bool277	Demo channel for REC files	- 200 l	Flip_200Hz	Volatile
	DCU		Demo_Bool278	Demo channel for REC files	- 200 I	Flip_200Hz	Volatile
	DCU		Demo_Bool279	Demo channel for REC files	- 200 I	Flip_200Hz	Volatile
	DCU						
			Demo_Bool280	Demo channel for REC files		Flip_200Hz	Volatile
	DCU		Demo_Bool281	Demo channel for REC files	- 200 l	Flip_200Hz	Volatile
	DCU		Demo_Bool282	Demo channel for REC files	- 200 l	Flip_200Hz	Volatile
	DCU		Demo_Bool283	Demo channel for REC files	- 200 l	Flip_200Hz	Volatile
	DCU		Demo_Bool284	Demo channel for REC files	- 200 I	Flip_200Hz	Volatile
	DCU		Demo_Bool285	Demo channel for REC files	- 200 I	Flip_200Hz	Volatile
	DCU		Demo_Bool286	Demo channel for REC files	- 200 l	Flip_200Hz	Volatile
	DCU		Demo_Bool287	Demo channel for REC files	- 200 l	Flip_200Hz	Volatile
	DCU		Demo_Bool288	Demo channel for REC files	- 200 I	Flip_200Hz	Volatile
	DCU		Demo_Bool289	Demo channel for REC files	- 200 I	Flip_200Hz	Volatile
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	DCU		Demo_Bool290	Demo channel for REC files	- 200 I	Flip_200Hz	Volatile
	DCU		Demo_Bool291	Demo channel for REC files	- 200 l	Flip_200Hz	Volatile
	DCU		Demo_Bool292	Demo channel for REC files	- 200 l	Flip_200Hz	Volatile
	DCU		Demo_Bool293	Demo channel for REC files	- 200 I	Flip_200Hz	Volatile
	DCU		Demo_Bool294	Demo channel for REC files	- 200 l	Flip_200Hz	Volatile
	DCU		Demo_Bool295	Demo channel for REC files	- 200 I	Flip_200Hz	Volatile
	DCU		Demo_Bool296	Demo channel for REC files	- 200 I	Flip_200Hz	Volatile
	DCU		Demo_Bool297	Demo channel for REC files	- 200 I	Flip_200Hz	Volatile
				Demo channel for REC files		· ·	
	DCU		Demo_Bool298		- 200	Flip_200Hz	Volatile
	DCU		Demo_Bool299	Demo channel for REC files	- 200	Flip_200Hz	Volatile
	DCU		Demo_Bool300	Demo channel for REC files	- 200 l	Flip_200Hz	Volatile
	DCU		Demo_Bool301	Demo channel for REC files	- 200 l	Flip_200Hz	Volatile
	DCU		Demo_Bool302	Demo channel for REC files	- 200 I	Flip_200Hz	Volatile
	DCU		Demo_Bool303	Demo channel for REC files	- 200 I	Flip_200Hz	Volatile
	DCU		Demo_Bool304	Demo channel for REC files	- 200 l	Flip_200Hz	Volatile
	DCU		Demo_Bool305	Demo channel for REC files	- 200 I	Flip_200Hz	Volatile
	DCU		Demo_Bool306	Demo channel for REC files	- 200 I	Flip_200Hz	Volatile
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	DCU		Demo_Bool307	Demo channel for REC files	- 200	Flip_200Hz	Volatile
	DCU		Demo_Bool308	Demo channel for REC files	- 200 l	Flip_200Hz	Volatile
	DCU		Demo_Bool309	Demo channel for REC files	- 200 l	Flip_200Hz	Volatile
	DCU		Demo_Bool310	Demo channel for REC files	- 200 l	Flip_200Hz	Volatile
	DCU		Demo_Bool311	Demo channel for REC files	- 200 I	Flip_200Hz	Volatile
	DCU		Demo_Bool312	Demo channel for REC files	- 200 I	Flip_200Hz	Volatile
	DCU		Demo_Bool313	Demo channel for REC files	- 200 I	Flip_200Hz	Volatile
	DCU		Demo_Bool314	Demo channel for REC files	- 200 l	Flip_200Hz	Volatile
	DCU		Demo_Bool315	Demo channel for REC files	- 200 I	Flip_200Hz	Volatile
	DCU		Demo_Bool316	Demo channel for REC files	- 200 I	Flip_200Hz	Volatile
	DCU		Demo_Bool317	Demo channel for REC files	- 200 I	Flip_200Hz	Volatile
	DCU					· ·	
			Demo_Bool318	Demo channel for REC files		Flip_200Hz	Volatile
	DCU		Demo_Bool319	Demo channel for REC files	- 200 l	Flip_200Hz	Volatile
	DCU		Demo_Bool320	Demo channel for REC files	- 200 l	Flip_200Hz	Volatile
	DCU		Demo_Bool321	Demo channel for REC files	- 200 l	Flip_200Hz	Volatile
	DCU		Demo_Bool322	Demo channel for REC files	- 200 I	Flip_200Hz	Volatile
	DCU		Demo_Bool323	Demo channel for REC files	- 200 I	Flip_200Hz	Volatile
	DCU		Demo_Bool324	Demo channel for REC files	- 200 l	Flip_200Hz	Volatile
	DCU		Demo_Bool325	Demo channel for REC files	- 200 I	Flip_200Hz	Volatile
	DCU		Demo_Bool326	Demo channel for REC files	- 200 I	Flip_200Hz	Volatile
	DCU		Demo_Bool327	Demo channel for REC files	- 200	Flip_200Hz	Volatile
	DCU		Demo_Bool328	Demo channel for REC files	- 200 l	Flip_200Hz	Volatile
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	DCU		Demo_Bool329	Demo channel for REC files	- 200	Flip_200Hz	Volatile
	DCU		Demo_Bool330	Demo channel for REC files	- 200	Flip_200Hz	Volatile
	DCU		Demo_Bool331	Demo channel for REC files	- 200 l	Flip_200Hz	Volatile
	DCU		Demo_Bool332	Demo channel for REC files	- 200 l	Flip_200Hz	Volatile
	DCU		Demo_Bool333	Demo channel for REC files	- 200 I	Flip_200Hz	Volatile
	DCU		Demo_Bool334	Demo channel for REC files	- 200 l	Flip_200Hz	Volatile
	DCU		Demo_Bool335	Demo channel for REC files	- 200 I	Flip_200Hz	Volatile
	DCU		Demo_Bool336	Demo channel for REC files	- 200 I	Flip_200Hz	Volatile
	DCU		Demo_Bool337	Demo channel for REC files	- 200 l	Flip_200Hz	Volatile
	DCU					· ·	
			Demo_Bool338	Demo channel for REC files		Flip_200Hz	Volatile
	DCU		Demo_Bool339	Demo channel for REC files	- 200	Flip_200Hz	Volatile
	DCU		Demo_Bool340	Demo channel for REC files	- 200	Flip_200Hz	Volatile
	DCU		Demo_Bool341	Demo channel for REC files	- 200 l	Flip_200Hz	Volatile
	DCU		Demo_Bool342	Demo channel for REC files	- 200 l	Flip_200Hz	Volatile
	DCU		Demo_Bool343	Demo channel for REC files	- 200 I	Flip_200Hz	Volatile
	DCU		Demo_Bool344	Demo channel for REC files	- 200 l	Flip_200Hz	Volatile
	DCU		Demo_Bool345	Demo channel for REC files	- 200 I	Flip_200Hz	Volatile
	DCU		Demo_Bool346	Demo channel for REC files	- 200 I	Flip_200Hz	Volatile
	DCU		Demo_Bool347	Demo channel for REC files	- 200 I	Flip_200Hz	Volatile
	DCU			Demo channel for REC files	- 200 l	· ·	Volatile
			Demo_Bool348			Flip_200Hz	
	DCU		Demo_Bool349	Demo channel for REC files	- 200	Flip_200Hz	Volatile
	DCU		Demo_Bool350	Demo channel for REC files	- 200 l	Flip_200Hz	Volatile
	DCU		Demo_Bool351	Demo channel for REC files	- 200 l	Flip_200Hz	Volatile

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	DCU	Demo_Bool352	Demo channel for REC files -			Flip_200Hz	Volatile
	DCU	Demo_Bool353	Demo channel for REC files -			Flip_200Hz	Volatile
	DCU	Demo_Bool354	Demo channel for REC files -			Flip_200Hz	Volatile
	DCU	Demo_Bool355	Demo channel for REC files -			Flip_200Hz	Volatile
	DCU	Demo_Bool356	Demo channel for REC files -	200	T	Flip_200Hz	Volatile
	DCU	Demo_Bool357	Demo channel for REC files -	200		Flip_200Hz	Volatile
15	DCU	Demo_Bool358	Demo channel for REC files -	200	1	Flip_200Hz	Volatile
15	DCU	Demo_Bool359	Demo channel for REC files -	200	1	Flip_200Hz	Volatile
15	DCU	Demo_Bool360	Demo channel for REC files -	200	1	Flip_200Hz	Volatile
15	DCU	Demo_Bool361	Demo channel for REC files -	200		Flip_200Hz	Volatile
	DCU	Demo_Bool362	Demo channel for REC files -			Flip_200Hz	Volatile
	DCU	Demo_Bool363	Demo channel for REC files -			Flip_200Hz	Volatile
	DCU	Demo_Bool364	Demo channel for REC files -			Flip_200Hz	Volatile
	DCU	Demo_Bool365	Demo channel for REC files -			Flip_200Hz	Volatile
	DCU						Volatile
		Demo_Bool366				Flip_200Hz	
	DCU	Demo_Bool367				Flip_200Hz	Volatile
	DCU	Demo_Bool368	Demo channel for REC files -			Flip_200Hz	Volatile
	DCU	Demo_Bool369	Demo channel for REC files -			Flip_200Hz	Volatile
	DCU	Demo_Bool370	Demo channel for REC files -			Flip_200Hz	Volatile
	DCU	Demo_Bool371	Demo channel for REC files -			Flip_200Hz	Volatile
	DCU	Demo_Bool372	Demo channel for REC files -			Flip_200Hz	Volatile
	DCU	Demo_Bool373	Demo channel for REC files -			Flip_200Hz	Volatile
	DCU	Demo_Bool374	Demo channel for REC files -			Flip_200Hz	Volatile
	DCU	Demo_Bool375	Demo channel for REC files -	200	1	Flip_200Hz	Volatile
15	DCU	Demo_Bool376	Demo channel for REC files -	200	1	Flip_200Hz	Volatile
15	DCU	Demo_Bool377	Demo channel for REC files -	200	1	Flip_200Hz	Volatile
15	DCU	Demo_Bool378	Demo channel for REC files -	200	1	Flip_200Hz	Volatile
15	DCU	Demo_Bool379	Demo channel for REC files -	200	1	Flip_200Hz	Volatile
15	DCU	Demo_Bool380	Demo channel for REC files -	200	1	Flip_200Hz	Volatile
15	DCU	Demo_Bool381	Demo channel for REC files -			Flip_200Hz	Volatile
	DCU	Demo_Bool382	Demo channel for REC files -			Flip_200Hz	Volatile
	DCU	Demo_Bool383	Demo channel for REC files -			Flip_200Hz	Volatile
	DCU	Demo_Bool384	Demo channel for REC files -			Flip_200Hz	Volatile
	DCU	Demo_Bool385	Demo channel for REC files -			Flip_200Hz	Volatile
	DCU	Demo_Bool386	Demo channel for REC files -			Flip_200Hz	Volatile
	DCU		Demo channel for REC files -			Flip_200Hz	Volatile
		Demo_Bool387					
	DCU	Demo_Bool388	Demo channel for REC files -			Flip_200Hz	Volatile
	DCU	Demo_Bool389	Demo channel for REC files -			Flip_200Hz	Volatile
	DCU	Demo_Bool390	Demo channel for REC files -			Flip_200Hz	Volatile
	DCU	Demo_Bool391	Demo channel for REC files -			Flip_200Hz	Volatile
	DCU	Demo_Bool392	Demo channel for REC files -			Flip_200Hz	Volatile
	DCU	Demo_Bool393	Demo channel for REC files -			Flip_200Hz	Volatile
	DCU	Demo_Bool394	Demo channel for REC files -			Flip_200Hz	Volatile
	DCU	Demo_Bool395	Demo channel for REC files -			Flip_200Hz	Volatile
	DCU	Demo_Bool396	Demo channel for REC files -	200	T	Flip_200Hz	Volatile
15	DCU	Demo_Bool397	Demo channel for REC files -	200	1	Flip_200Hz	Volatile
15	DCU	Demo_Bool398	Demo channel for REC files -	200	1	Flip_200Hz	Volatile
15	DCU	Demo_Bool399	Demo channel for REC files -	200	1	Flip_200Hz	Volatile
15	DCU	Demo_Bool400	Demo channel for REC files -	200	1	Flip_200Hz	Volatile
15	DCU	Demo_Bool401	Demo channel for REC files -	200	1	Flip_200Hz	Volatile
	DCU	Demo_Bool402	Demo channel for REC files -			Flip_200Hz	Volatile
	DCU	Demo_Bool403	Demo channel for REC files -			Flip_200Hz	Volatile
	DCU	Demo_Bool404	Demo channel for REC files -	200		Flip_200Hz	Volatile
	DCU	Demo_Bool405	Demo channel for REC files -		i	Flip_200Hz	Volatile
	DCU	Demo_Bool406	Demo channel for REC files -	200	i	Flip_200Hz	Volatile
	DCU	Demo_Bool407	Demo channel for REC files -	200		Flip_200Hz	Volatile
	DCU	Demo_Bool408	Demo channel for REC files -			Flip_200Hz	Volatile
	DCU	Demo_Bool409	Demo channel for REC files -			Flip_200Hz	Volatile
	DCU	Demo_Bool410	Demo channel for REC files -			Flip_200Hz	Volatile
	DCU	Demo_Bool411	Demo channel for REC files -			Flip_200Hz	Volatile
	DCU	Demo_Bool411	Demo channel for REC files -			Flip_200Hz	Volatile
	DCU	Demo_Bool413				Flip_200Hz	Volatile
	DCU	Demo_Bool414	Demo channel for REC files -			Flip_200Hz	Volatile
	DCU	Demo_Bool415	Demo channel for REC files -			Flip_200Hz	Volatile
	DCU	Demo_Bool416	Demo channel for REC files -			Flip_200Hz	Volatile
	DCU	Demo_Bool417	Demo channel for REC files -			Flip_200Hz	Volatile
	DCU	Demo_Bool418	Demo channel for REC files -	200		Flip_200Hz	Volatile
	DCU	Demo_Bool419	Demo channel for REC files -			Flip_200Hz	Volatile
	DCU	Demo_Bool420	Demo channel for REC files -			Flip_200Hz	Volatile
	DCU	Demo_Bool421	Demo channel for REC files -			Flip_200Hz	Volatile
	DCU	Demo_Bool422	Demo channel for REC files -			Flip_200Hz	Volatile
	DCU	Demo_Bool423	Demo channel for REC files -			Flip_200Hz	Volatile
15	DCU	Demo_Bool424	Demo channel for REC files -	200	1	Flip_200Hz	Volatile
	DCU	Demo_Bool425	Demo channel for REC files -			Flip_200Hz	Volatile
	DCU	Demo_Bool426	Demo channel for REC files -			Flip_200Hz	Volatile
	DCU	Demo_Bool427	Demo channel for REC files -			Flip_200Hz	Volatile
	DCU	Demo_Bool428	Demo channel for REC files -			Flip_200Hz	Volatile
	DCU	Demo_Bool429	Demo channel for REC files -			Flip_200Hz	Volatile
	DCU	Demo_Bool430	Demo channel for REC files -			Flip_200Hz	Volatile
	DCU	Demo_Bool431	Demo channel for REC files -	200		Flip_200Hz	Volatile
	DCU	Demo_Bool432	Demo channel for REC files -			Flip_200Hz	Volatile
	DCU	Demo_Bool433	Demo channel for REC files -			Flip_200Hz	Volatile
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December Color C	15	DCU		Demo_Bool435	Demo channel for REC files	- 200	1	Flip_200Hz	Volatile
Dec	15	DCU		Demo_Bool436	Demo channel for REC files	- 200	1	Flip_200Hz	Volatile
December Column	15	DCU		Demo_Bool437	Demo channel for REC files	- 200	1	Flip_200Hz	Volatile
March Marc	15	DCU		Demo_Bool438	Demo channel for REC files	- 200	1	Flip_200Hz	Volatile
Dec	15	DCU		Demo_Bool439	Demo channel for REC files	- 200	1	Flip_200Hz	Volatile
Dec Column Colu	15								
March Marc									
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10 10 10 10 10 10 10 10									
Description									
Description				Demo_Bool446	Demo channel for REC files			Flip_200Hz	
December	15	DCU		Demo_Bool447	Demo channel for REC files	- 200	1	Flip_200Hz	Volatile
Description	15	DCU		Demo_Bool448	Demo channel for REC files	- 200	1	Flip_200Hz	Volatile
Col.	15	DCU		Demo_Bool449	Demo channel for REC files	- 200	1	Flip_200Hz	Volatile
December	15				Demo channel for REC files	- 200			Volatile
Description	15								Volatile
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10 10 10 10 10 10 10 10									
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Description Company		DCU		Demo_Bool457	Demo channel for REC files	- 200	I	Flip_200Hz	Volatile
Column C	15	DCU		Demo_Bool458	Demo channel for REC files	- 200	1	Flip_200Hz	Volatile
20	15	DCU		Demo_Bool459	Demo channel for REC files	- 200	1	Flip_200Hz	Volatile
Description Color	15	DCU		Demo_Bool460	Demo channel for REC files	- 200	1	Flip_200Hz	Volatile
Column Description Column Description Column Description Column Column Description Column	15				Demo channel for REC files				Volatile
Description									
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C				Demo_Bool467	Demo channel for REC files			Flip_200Hz	
Description	15	DCU		Demo_Bool468	Demo channel for REC files	- 200	1	Flip_200Hz	Volatile
121 121 121 122 123	15	DCU		Demo_Bool469	Demo channel for REC files	- 200	1	Flip_200Hz	Volatile
17.1	15	DCU		Demo_Bool470	Demo channel for REC files	- 200	1	Flip_200Hz	Volatile
10	15								
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Description		DCU		Demo_Bool476	Demo channel for REC files	- 200	1	Flip_200Hz	Volatile
Demo-general per Collect Demo-general per Co	15	DCU		Demo_Bool477	Demo channel for REC files	- 200	1	Flip_200Hz	Volatile
Demo Brakel 99 Demo Charmel for SCT Cills Fig. 20014 Wallish	15	DCU		Demo_Bool478	Demo channel for REC files	- 200	1	Flip_200Hz	Volatile
Description	15								
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Demo	15								
Demo	15	DCU		Demo_Bool486	Demo channel for REC files	- 200	1	Flip_200Hz	Volatile
Decomposition Decompositio Decomposition Decomposition Decomposition Decomposition	15	DCU		Demo_Bool487	Demo channel for REC files	- 200			Volatile
Demo	15	DCU		Demo_Bool488	Demo channel for REC files	- 200	1	Flip_200Hz	Volatile
Decoration Dec	15	DCU		Demo Bool489	Demo channel for REC files	- 200			Volatile
Demo Boold Demo Channel for REC files 200	15								
Demo Boole/92 Demo channel for REC files 200 1 Filip 200Hz Vokable									
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Demo_Bool495 Demo_bool495 Demo_channel for REC files 200 1 Filp_200Hz Volatile									
Demo_Bool496									
DCU Demo_Bool497 Demo channel for REC files 200 I Flip_2OOHz Volatile									
Dem_Bool499				Demo_Bool496				Flip_200Hz	
Demo_Bool499 Demo_channel for REC files 2 00 I Filp_200Hz Volatile	15	DCU		Demo_Bool497	Demo channel for REC files	- 200	1	Flip_200Hz	Volatile
Demo_Bool/99	15	DCU		Demo_Bool498	Demo channel for REC files	- 200	1	Flip_200Hz	Volatile
Demo_Bool502	15	DCU		Demo Bool499	Demo channel for REC files	- 200			Volatile
Demo_Bool501 Demo_Bool502 Demo channel for REC files 200 I Flip_200Hz Volatile	15								
Demo_Bool502 Demo channel for REC files Pip_200Hz Pip_200Hz Volatile									
DCU Demo_Bool503 Demo channel for REC files - 200 I Flip_200Hz Volatile									
DCU Demo_Bool504 Demo_bool505 Demo channel for REC files DCU Demo_Bool505 Demo channel for REC files DCU Demo_Bool505 Demo channel for REC files DCU Demo_Bool506 Demo channel for REC files DCU Demo_Bool507 Demo channel for REC files DCU Demo_Bool508 Demo channel for REC files DCU Demo_Bool508 Demo channel for REC files DCU Demo_Bool509 Demo channel for REC files DCU Demo_Bool509 Demo channel for REC files DCU Demo_Bool509 Demo channel for REC files DCU Demo_Bool5010 Demo channel for REC files DCU Demo_Bool511 Demo channel for REC files DCU Demo_Bool512 Demo channel for REC files DCU Demo_Bool513 Demo channel for REC files DCU Demo_Bool514 DE									
Demo_Bool505 Demo_channel for REC files									
DCU Demo_Bool506 Demo_bool506 Demo_bool507 Demo_bool507 Demo_bool507 Demo_bool508 Demo_bool508 Demo_bool508 Demo_bool508 Demo_bool508 Demo_bool508 Demo_bool508 Demo_bool509 D									
DCU Demo_Bool507 Demo_bool507 Demo_bool508 Demo_bool508 Demo_bool509 Demo_bool509 Demo_bool509 Demo_bool509 Demo_bool509 Demo_bool509 Demo_bool509 Demo_bool510 Demo_bool510 Demo_bool511 Demo_bool511 Demo_bool512 Demo_bool512 Demo_bool513 Demo_bool513 Demo_bool514 Demo_bool514 Demo_bool514 Demo_bool516 DCU Demo_bool514 Demo_channel for REC files DCU									
Demo_Bool508 Demo_channel for REC files - 200 I Flip_200Hz Volatile Demo_Bool509 Demo channel for REC files - 200 I Flip_200Hz Volatile DEMO_Bool509 Demo channel for REC files - 200 I Flip_200Hz Volatile DEMO_Bool510 Demo_Bool510 Demo channel for REC files - 200 I Flip_200Hz Volatile DEMO_Bool511 Demo_channel for REC files - 200 I Flip_200Hz Volatile DEMO_Bool512 Demo channel for REC files - 200 I Flip_200Hz Volatile DEMO_Bool513 Demo channel for REC files - 200 I Flip_200Hz Volatile DEMO_Bool513 Demo channel for REC files - 200 I Flip_200Hz Volatile DEMO_Bool514 Demo_channel for REC files - 200 I Flip_200Hz Volatile DEMO_Bool514 Demo_channel for REC files - 200 I Flip_200Hz Volatile	· 1								
Demo_Bool508 Demo_channel for REC files - 200 I Flip_200Hz Volatile Demo_Bool509 Demo channel for REC files - 200 I Flip_200Hz Volatile DEMO_Bool509 Demo_channel for REC files - 200 I Flip_200Hz Volatile DEMO_Bool510 Demo_Bool510 Demo_channel for REC files - 200 I Flip_200Hz Volatile DEMO_Bool511 Demo_Bool511 Demo_channel for REC files - 200 I Flip_200Hz Volatile DEMO_Bool512 Demo_channel for REC files - 200 I Flip_200Hz Volatile DEMO_Bool513 Demo_channel for REC files - 200 I Flip_200Hz Volatile DEMO_Bool513 Demo_channel for REC files - 200 I Flip_200Hz Volatile DEMO_Bool514 Demo_channel for REC files - 200 I Flip_200Hz Volatile DEMO_Bool514 Demo_channel for REC files - 200 I Flip_200Hz Volatile	15	DCU		Demo_Bool507	Demo channel for REC files	- 200	1	Flip_200Hz	Volatile
Demo_Bool509 Demo_channel for REC files - 200 I Flip_200Hz Volatile Demo_Bool510 Demo_channel for REC files - 200 I Flip_200Hz Volatile Demo_Bool510 Demo_channel for REC files - 200 I Flip_200Hz Volatile DEMO_Bool511 Demo_channel for REC files - 200 I Flip_200Hz Volatile DEMO_Bool512 Demo_channel for REC files - 200 I Flip_200Hz Volatile DEMO_Bool513 Demo_channel for REC files - 200 I Flip_200Hz Volatile DEMO_Bool514 Demo_channel for REC files - 200 I Flip_200Hz Volatile DEMO_Bool514 Demo_channel for REC files - 200 I Flip_200Hz Volatile	15								Volatile
Demo_Bool510 Demo_bool510 Demo_channel for REC files - 200 I Flip_200Hz Volatile Demo_Bool511 Demo_bool511 Demo_channel for REC files - 200 I Flip_200Hz Volatile Demo_Bool512 Demo_channel for REC files - 200 I Flip_200Hz Volatile Demo_Bool513 Demo_channel for REC files - 200 I Flip_200Hz Volatile Demo_Bool513 Demo_channel for REC files - 200 I Flip_200Hz Volatile Demo_Bool514 Demo_channel for REC files - 200 I Flip_200Hz Volatile	· 1								
DCU Demo_Bool511 Demo_Bool512 Demo_bool512 Demo_bool512 Demo_bool513 DCU Demo_Bool513 Demo_bool513 Demo_bool514 Demo_bool514 Demo_bool514 Demo_bool514 Demo_bool514 Demo_bool515 DCU Demo_bool514 Demo_bool514 Demo_bool515 DCU Demo_bool514 Demo_bool514 Demo_bool515 DCU Demo_bool514 Demo_bool514 Demo_bool514 Demo_bool515 DCU DEMO_bool514 DEMO_bool515 DCU DEMO_bool515 DCU DEMO_bool515 DCU DEMO_bool515 DCU DEMO_bool515 DCU DEMO_bool516 DCU DEMO_bool516 DCU DEMO_bool516 DCU									
Demo_Bool512 Demo_channel for REC files - 200 Flip_200Hz Volatile Demo_Bool513 Demo_channel for REC files - 200 Flip_200Hz Volatile Demo_Bool513 Demo_channel for REC files - 200 Flip_200Hz Volatile Demo_Bool514 Demo_channel for REC files - 200 Flip_200Hz Volatile									
DEMO_BOOI513 Demo_channel for REC files - 200 I Fip_200Hz Volatile DEMO_BOOI514 Demo_channel for REC files - 200 I Fip_200Hz Volatile DEMO_BOOI514 Demo_channel for REC files - 200 I Fip_200Hz Volatile									
15 DCU Demo_Bool514 Demo channel for REC files - 200 I Flip_200Hz Volatile	· 1								
Demo_Bool515 Demo channel for REC files - 200 I Flip_200Hz Volatile									
	15	DCU		Demo_Bool515	Demo channel for REC files	- 200	1	Flip_200Hz	Volatile
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15	DCU		Demo_Bool516	Demo channel for REC files	- 200 I	Flip_200Hz	Volatil
15	DCU		Demo_Bool517	Demo channel for REC files	- 200 I	Flip_200Hz	Volatil
5	DCU		Demo_Bool518	Demo channel for REC files	- 200 I	Flip_200Hz	Volatil
5	DCU		Demo_Bool519	Demo channel for REC files	- 200 I	Flip_200Hz	Volatil
5	DCU		Demo_Bool520	Demo channel for REC files	- 200 l	Flip_200Hz	Volatil
5	DCU		Demo_Bool521	Demo channel for REC files	- 200 I	Flip_200Hz	Volatil
5	DCU		Demo_Bool522	Demo channel for REC files	- 200 I	Flip_200Hz	Volatil
5	DCU		Demo_Bool523	Demo channel for REC files	- 200 I	Flip_200Hz	Volatil
5	DCU		Demo_Bool524	Demo channel for REC files	- 200 I	Flip_200Hz	Volatil
5	DCU		Demo_Bool525	Demo channel for REC files	- 200 I	Flip_200Hz	Volatil
5	DCU		Demo_Bool526	Demo channel for REC files	- 200 I	Flip_200Hz	Volatil
						*	
5	DCU		Demo_Bool527	Demo channel for REC files	- 200 I	Flip_200Hz	Volatil
5	DCU		Demo_Bool528	Demo channel for REC files	- 200 I	Flip_200Hz	Volatil
5	DCU		Demo_Bool529	Demo channel for REC files	- 200 l	Flip_200Hz	Volatil
5	DCU		Demo_Bool530	Demo channel for REC files	- 200 I	Flip_200Hz	Volatil
	DCU		Demo_Bool531	Demo channel for REC files	- 200 I	Flip_200Hz	Volatil
	DCU		Demo_Bool532	Demo channel for REC files	- 200 I	Flip_200Hz	Volatil
	DCU		Demo_Bool533	Demo channel for REC files	- 200 I	Flip_200Hz	Volatil
	DCU		Demo_Bool534	Demo channel for REC files	- 200 I	Flip_200Hz	Volatil
	DCU		Demo_Bool535	Demo channel for REC files	- 200 I	Flip_200Hz	Volatil
						*	
	DCU		Demo_Bool536	Demo channel for REC files	- 200 I	Flip_200Hz	Volatil
	DCU		Demo_Bool537	Demo channel for REC files	- 200 I	Flip_200Hz	Volatil
	DCU		Demo_Bool538	Demo channel for REC files	- 200 I	Flip_200Hz	Volatil
	DCU		Demo_Bool539	Demo channel for REC files	- 200 I	Flip_200Hz	Volatil
	DCU		Demo_Bool540	Demo channel for REC files	- 200 I	Flip_200Hz	Volatil
	DCU		Demo_Bool541	Demo channel for REC files	- 200 I	Flip_200Hz	Volatil
	DCU		Demo_Bool542	Demo channel for REC files	- 200 I	Flip_200Hz	Volatil
	DCU		Demo_Bool543	Demo channel for REC files	- 200 I	Flip_200Hz	Volatil
						*	
	DCU		Demo_Bool544	Demo channel for REC files	- 200 I	Flip_200Hz	Volatil
	DCU		Demo_Bool545	Demo channel for REC files	- 200 I	Flip_200Hz	Volatil
	DCU		Demo_Bool546	Demo channel for REC files	- 200 l	Flip_200Hz	Volatil
	DCU		Demo_Bool547	Demo channel for REC files	- 200 I	Flip_200Hz	Volatil
	DCU		Demo_Bool548	Demo channel for REC files	- 200 I	Flip_200Hz	Volatil
	DCU		Demo_Bool549	Demo channel for REC files	- 200 I	Flip_200Hz	Volatil
	DCU		Demo_Bool550	Demo channel for REC files	- 200 I	Flip_200Hz	Volatil
	DCU		Demo_Bool551	Demo channel for REC files	- 200 I	Flip_200Hz	Volatil
						*	
	DCU		Demo_Bool552	Demo channel for REC files	- 200 I	Flip_200Hz	Volatil
	DCU		Demo_Bool553	Demo channel for REC files	- 200 I	Flip_200Hz	Volatil
	DCU		Demo_Bool554	Demo channel for REC files	- 200 l	Flip_200Hz	Volatil
	DCU		Demo_Bool555	Demo channel for REC files	- 200 I	Flip_200Hz	Volatil
	DCU		Demo_Bool556	Demo channel for REC files	- 200 I	Flip_200Hz	Volatil
	DCU		Demo_Bool557	Demo channel for REC files	- 200 I	Flip_200Hz	Volatil
i	DCU		Demo_Bool558	Demo channel for REC files	- 200 I	Flip_200Hz	Volatil
5	DCU		Demo_Bool559	Demo channel for REC files	- 200 I	Flip_200Hz	Volatil
	DCU		Demo_Bool560	Demo channel for REC files	- 200 I	Flip_200Hz	Volatil
	DCU				- 200 I	*	Volatil
			Demo_Bool561	Demo channel for REC files		Flip_200Hz	
	DCU		Demo_Bool562	Demo channel for REC files	- 200 I	Flip_200Hz	Volatil
	DCU		Demo_Bool563	Demo channel for REC files	- 200 I	Flip_200Hz	Volatil
	DCU		Demo_Bool564	Demo channel for REC files	- 200 l	Flip_200Hz	Volatil
	DCU		Demo_Bool565	Demo channel for REC files	- 200 I	Flip_200Hz	Volatil
	DCU		Demo_Bool566	Demo channel for REC files	- 200 I	Flip_200Hz	Volatil
	DCU		Demo_Bool567	Demo channel for REC files	- 200 I	Flip_200Hz	Volatil
	DCU		Demo Bool568	Demo channel for REC files	- 200 I	Flip 200Hz	Volatil
	DCU		Demo_Bool569	Demo channel for REC files	- 200 I	Flip_200Hz	Volatil
	DCU		Demo_Bool570	Demo channel for REC files		Flip_200Hz	Volatil
	DCU		Demo_Bool571	Demo channel for REC files	- 200 I	Flip_200Hz	Volatil
	DCU		Demo_Bool572	Demo channel for REC files	- 200 I	Flip_200Hz	Volatil
	DCU		Demo_Bool573	Demo channel for REC files	- 200 I	Flip_200Hz	Volatil
	DCU		Demo_Bool574	Demo channel for REC files	- 200 I	Flip_200Hz	Volatil
	DCU		Demo_Bool575	Demo channel for REC files	- 200 I	Flip_200Hz	Volatil
	DCU		Demo_Bool576	Demo channel for REC files	- 200 I	Flip_200Hz	Volatil
	DCU		Demo_Bool577	Demo channel for REC files	- 200 I	Flip_200Hz	Volatil
	DCU		Demo_Bool578	Demo channel for REC files	- 200 I	Flip_200Hz	Volatil
				Demo channel for REC files		*	
	DCU		Demo_Bool579		- 200 I	Flip_200Hz	Volatil
	DCU		Demo_Bool580	Demo channel for REC files	- 200 I	Flip_200Hz	Volatil
	DCU		Demo_Bool581	Demo channel for REC files	- 200 I	Flip_200Hz	Volatil
	DCU		Demo_Bool582	Demo channel for REC files	- 200 I	Flip_200Hz	Volatil
	DCU		Demo_Bool583	Demo channel for REC files	- 200 I	Flip_200Hz	Volatil
	DCU		Demo_Bool584	Demo channel for REC files	- 200 I	Flip_200Hz	Volatil
	DCU		Demo_Bool585	Demo channel for REC files	- 200 I	Flip_200Hz	Volatil
	DCU		Demo_Bool586	Demo channel for REC files	- 200 I	Flip_200Hz	Volatil
	DCU		Demo_Bool587	Demo channel for REC files	- 200 I	Flip_200Hz	Volatil
	DCU			Demo channel for REC files	- 200 I	Flip_200Hz	Volatil
			Demo_Bool588			*	
	DCU		Demo_Bool589	Demo channel for REC files	- 200	Flip_200Hz	Volatil
	DCU		Demo_Bool590	Demo channel for REC files	- 200 I	Flip_200Hz	Volatil
	DCU		Demo_Bool591	Demo channel for REC files	- 200 I	Flip_200Hz	Volatil
	DCU		Demo_Bool592	Demo channel for REC files	- 200 I	Flip_200Hz	Volatil
	DCU		Demo_Bool593	Demo channel for REC files	- 200 I	Flip_200Hz	Volatil
	DCU		Demo_Bool594	Demo channel for REC files	- 200 I	Flip_200Hz	Volatil
	DCU		Demo_Bool595	Demo channel for REC files	- 200 I	Flip_200Hz	Volatil
	DCII		Demo_Bool596	Demo channel for REC files	- 200 I	Flip_200Hz	Volatil
	DCU DCU		Demo_Bool597	Demo channel for REC files	- 200 I	Flip_200Hz	Volatil

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15	DCU		Demo_Bool598	Demo channel for REC files	- 200	Flip_200Hz	Volatile
15	DCU		Demo_Bool599	Demo channel for REC files	- 200 I	Flip_200Hz	Volatile
15	DCU		Demo_Bool600	Demo channel for REC files	- 200 I	Flip_200Hz	Volatile
15	DCU		Demo_Bool601	Demo channel for REC files	- 200 I	Flip_200Hz	Volatile
15	DCU		Demo_Bool602	Demo channel for REC files	- 200 I	Flip_200Hz	Volatile
15	DCU		Demo_Bool603	Demo channel for REC files	- 200 I	Flip_200Hz	Volatile
15	DCU		Demo_Bool604	Demo channel for REC files	- 200 I	Flip_200Hz	Volatile
15	DCU		Demo_Bool605	Demo channel for REC files	- 200 I	Flip_200Hz	Volatile
15	DCU		Demo_Bool606	Demo channel for REC files	- 200 I	Flip_200Hz	Volatile
15	DCU		Demo_Bool607	Demo channel for REC files	- 200 I	Flip_200Hz	Volatile
15	DCU		Demo_Bool608	Demo channel for REC files	- 200 I	Flip_200Hz	Volatile
15	DCU		Demo_Bool609	Demo channel for REC files	- 200 I	Flip_200Hz	Volatile
15	DCU		Demo_Bool610	Demo channel for REC files	- 200 I	Flip_200Hz	Volatile
15	DCU			Demo channel for REC files	- 200 l	Flip_200Hz	Volatile
15			Demo_Bool611			· ·	
	DCU		Demo_Bool612	Demo channel for REC files	- 200	Flip_200Hz	Volatile
15	DCU		Demo_Bool613	Demo channel for REC files	- 200	Flip_200Hz	Volatile
15	DCU		Demo_Bool614	Demo channel for REC files	- 200 I	Flip_200Hz	Volatile
15	DCU		Demo_Bool615	Demo channel for REC files	- 200 I	Flip_200Hz	Volatile
5	DCU		Demo_Bool616	Demo channel for REC files	- 200 I	Flip_200Hz	Volatile
15	DCU		Demo_Bool617	Demo channel for REC files	- 200 I	Flip_200Hz	Volatile
15	DCU		Demo_Bool618	Demo channel for REC files	- 200 I	Flip_200Hz	Volatile
15	DCU		Demo_Bool619	Demo channel for REC files	- 200 I	Flip_200Hz	Volatile
15	DCU		Demo_Bool620	Demo channel for REC files	- 200 I	Flip_200Hz	Volatile
15	DCU		Demo_Bool621	Demo channel for REC files	- 200 I	Flip_200Hz	Volatile
15	DCU		Demo_Bool622	Demo channel for REC files	- 200 I	Flip_200Hz	Volatile
15	DCU		Demo_Bool623	Demo channel for REC files	- 200 l	Flip_200Hz	Volatile
15	DCU			Demo channel for REC files	- 200 l	· ·	Volatile
15 15			Demo_Bool624			Flip_200Hz	
	DCU		Demo_Bool625	Demo channel for REC files	- 200 l	Flip_200Hz	Volatile
15	DCU		Demo_Bool626	Demo channel for REC files	- 200	Flip_200Hz	Volatile
15	DCU		Demo_Bool627	Demo channel for REC files	- 200	Flip_200Hz	Volatile
15	DCU		Demo_Bool628	Demo channel for REC files	- 200	Flip_200Hz	Volatile
15	DCU		Demo_Bool629	Demo channel for REC files	- 200 I	Flip_200Hz	Volatile
15	DCU		Demo_Bool630	Demo channel for REC files	- 200 I	Flip_200Hz	Volatile
15	DCU		Demo_Bool631	Demo channel for REC files	- 200 I	Flip_200Hz	Volatile
15	DCU		Demo_Bool632	Demo channel for REC files	- 200 I	Flip_200Hz	Volatile
15	DCU		Demo_Bool633	Demo channel for REC files	- 200 I	Flip_200Hz	Volatile
15	DCU		Demo_Bool634	Demo channel for REC files	- 200 I	Flip_200Hz	Volatile
15	DCU		Demo_Bool635	Demo channel for REC files	- 200 I	Flip_200Hz	Volatile
15	DCU		Demo_Bool636	Demo channel for REC files	- 200 I	Flip_200Hz	Volatile
15	DCU		Demo_Bool637	Demo channel for REC files	- 200 I	Flip_200Hz	Volatile
15	DCU		Demo_Bool638	Demo channel for REC files	- 200 I	· ·	Volatile
15						Flip_200Hz	
	DCU		Demo_Bool639	Demo channel for REC files	- 200	Flip_200Hz	Volatile
15	DCU		Demo_Bool640	Demo channel for REC files	- 200	Flip_200Hz	Volatile
15	DCU		Demo_Bool641	Demo channel for REC files	- 200	Flip_200Hz	Volatile
15	DCU		Demo_Bool642	Demo channel for REC files	- 200 I	Flip_200Hz	Volatile
15	DCU		Demo_Bool643	Demo channel for REC files	- 200 I	Flip_200Hz	Volatile
15	DCU		Demo_Bool644	Demo channel for REC files	- 200 I	Flip_200Hz	Volatile
15	DCU		Demo_Bool645	Demo channel for REC files	- 200 I	Flip_200Hz	Volatile
15	DCU		Demo_Bool646	Demo channel for REC files	- 200 I	Flip_200Hz	Volatile
15	DCU		Demo_Bool647	Demo channel for REC files	- 200 I	Flip_200Hz	Volatile
15	DCU		Demo_Bool648	Demo channel for REC files	- 200 I	Flip_200Hz	Volatile
15	DCU		Demo_Bool649	Demo channel for REC files	- 200 I	Flip_200Hz	Volatile
15	DCU		Demo Bool650	Demo channel for REC files	- 200 I	Flip 200Hz	Volatile
15	DCU		Demo_Bool651	Demo channel for REC files	- 200 I	Flip_200Hz	Volatile
15	DCU		Demo_Bool652	Demo channel for REC files	- 200 I	Flip_200Hz	Volatile
15				Demo channel for REC files	- 200 l	· ·	Volatile
	DCU		Demo_Bool653			Flip_200Hz	
15	DCU		Demo_Bool654	Demo channel for REC files	- 200 l	Flip_200Hz	Volatile
15	DCU		Demo_Bool655	Demo channel for REC files	- 200	Flip_200Hz	Volatile
15	DCU		Demo_Bool656	Demo channel for REC files	- 200	Flip_200Hz	Volatile
5	DCU		Demo_Bool657	Demo channel for REC files	- 200	Flip_200Hz	Volatile
5	DCU		Demo_Bool658	Demo channel for REC files	- 200 I	Flip_200Hz	Volatile
5	DCU		Demo_Bool659	Demo channel for REC files	- 200 I	Flip_200Hz	Volatile
5	DCU		Demo_Bool660	Demo channel for REC files	- 200 I	Flip_200Hz	Volatile
5	DCU		Demo_Bool661	Demo channel for REC files	- 200 I	Flip_200Hz	Volatile
15	DCU		Demo_Bool662	Demo channel for REC files	- 200 I	Flip_200Hz	Volatile
15	DCU		Demo_Bool663	Demo channel for REC files	- 200 I	Flip_200Hz	Volatile
15	DCU		Demo_Bool664	Demo channel for REC files	- 200 I	Flip_200Hz	Volatile
5	DCU		Demo_Bool665	Demo channel for REC files	- 200 I	Flip_200Hz	Volatile
5	DCU		Demo_Bool666	Demo channel for REC files	- 200 I	Flip_200Hz	Volatile
5	DCU		Demo_Bool667	Demo channel for REC files	- 200 I	Flip_200Hz	Volatile
5	DCU				- 200 l	· ·	Volatile
			Demo_Bool668	Demo channel for REC files		Flip_200Hz	
5	DCU		Demo_Bool669	Demo channel for REC files	- 200 l	Flip_200Hz	Volatile
5	DCU		Demo_Bool670	Demo channel for REC files	- 200	Flip_200Hz	Volatile
5	DCU		Demo_Bool671	Demo channel for REC files	- 200	Flip_200Hz	Volatile
5	DCU		Demo_Bool672	Demo channel for REC files	- 200 I	Flip_200Hz	Volatile
5	DCU		Demo_Bool673	Demo channel for REC files	- 200 I	Flip_200Hz	Volatile
5	DCU		Demo_Bool674	Demo channel for REC files	- 200 I	Flip_200Hz	Volatile
5	DCU		Demo_Bool675	Demo channel for REC files	- 200 I	Flip_200Hz	Volatile
5	DCU		Demo_Bool676	Demo channel for REC files	- 200 I	Flip_200Hz	Volatile
	DCU		Demo_Bool677	Demo channel for REC files	- 200 I	Flip_200Hz	Volatile
5			Demo_Bool678	Demo channel for REC files	- 200 I	Flip_200Hz	Volatile
5 5	DCU	•					
	DCU DCU		Demo_Bool679	Demo channel for REC files	- 200 I	Flip_200Hz	Volatile

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15	DCU		Demo_Bool680	Demo channel for REC files	- 200 I	Flip_200Hz	Volatile
15	DCU		Demo_Bool681	Demo channel for REC files	- 200 I	Flip_200Hz	Volatile
15	DCU		Demo_Bool682	Demo channel for REC files	- 200 I	Flip_200Hz	Volatile
15	DCU		Demo_Bool683	Demo channel for REC files	- 200 I	Flip_200Hz	Volatile
15	DCU		Demo_Bool684	Demo channel for REC files	- 200 I	Flip_200Hz	Volatile
15	DCU		Demo_Bool685	Demo channel for REC files	- 200 I	Flip_200Hz	Volatile
15	DCU		Demo_Bool686	Demo channel for REC files	- 200 I	Flip_200Hz	Volatile
15	DCU		Demo_Bool687	Demo channel for REC files	- 200 I	Flip_200Hz	Volatile
15	DCU		Demo_Bool688	Demo channel for REC files	- 200 I	Flip_200Hz	Volatile
15	DCU		Demo_Bool689	Demo channel for REC files	- 200 I	Flip_200Hz	Volatile
15	DCU		Demo_Bool690	Demo channel for REC files	- 200 I	Flip_200Hz	Volatile
15	DCU		Demo_Bool691	Demo channel for REC files	- 200 I	Flip_200Hz	Volatile
15	DCU						
15			Demo_Bool692	Demo channel for REC files		Flip_200Hz	Volatile
	DCU		Demo_Bool693	Demo channel for REC files	- 200 I	Flip_200Hz	Volatile
15	DCU		Demo_Bool694	Demo channel for REC files	- 200 I	Flip_200Hz	Volatile
15	DCU		Demo_Bool695	Demo channel for REC files	- 200 I	Flip_200Hz	Volatile
15	DCU		Demo_Bool696	Demo channel for REC files	- 200 I	Flip_200Hz	Volatile
15	DCU		Demo_Bool697	Demo channel for REC files	- 200 I	Flip_200Hz	Volatile
15	DCU		Demo_Bool698	Demo channel for REC files	- 200 I	Flip_200Hz	Volatile
15	DCU		Demo_Bool699	Demo channel for REC files	- 200 I	Flip_200Hz	Volatile
15	DCU		Demo_Bool700	Demo channel for REC files	- 200 I	Flip_200Hz	Volatile
15	DCU		Demo_Bool701	Demo channel for REC files	- 200 I	Flip_200Hz	Volatile
15	DCU		Demo_Bool702	Demo channel for REC files	- 200 I	Flip_200Hz	Volatile
15	DCU		Demo_Bool703	Demo channel for REC files	- 200 I	Flip_200Hz	Volatile
15	DCU		Demo_Bool704	Demo channel for REC files	- 200 I	Flip_200Hz	Volatile
15	DCU		Demo_Bool705	Demo channel for REC files	- 200 I	Flip_200Hz	Volatile
15	DCU		Demo_Bool706	Demo channel for REC files	- 200 I	Flip_200Hz	Volatile
15				Demo channel for REC files			
	DCU		Demo_Bool707		- 200 I	Flip_200Hz	Volatile
15	DCU		Demo_Bool708	Demo channel for REC files	- 200 I	Flip_200Hz	Volatile
15	DCU		Demo_Bool709	Demo channel for REC files	- 200 I	Flip_200Hz	Volatile
15	DCU		Demo_Bool710	Demo channel for REC files	- 200 I	Flip_200Hz	Volatile
15	DCU		Demo_Bool711	Demo channel for REC files	- 200 I	Flip_200Hz	Volatile
15	DCU		Demo_Bool712	Demo channel for REC files	- 200 I	Flip_200Hz	Volatile
15	DCU		Demo_Bool713	Demo channel for REC files	- 200 I	Flip_200Hz	Volatile
15	DCU		Demo_Bool714	Demo channel for REC files	- 200 I	Flip_200Hz	Volatile
15	DCU		Demo_Bool715	Demo channel for REC files	- 200 I	Flip_200Hz	Volatile
15	DCU		Demo_Bool716	Demo channel for REC files	- 200 I	Flip_200Hz	Volatile
15	DCU		Demo_Bool717	Demo channel for REC files	- 200 I	Flip_200Hz	Volatile
15	DCU		Demo_Bool718	Demo channel for REC files	- 200 I	Flip_200Hz	Volatile
15	DCU		Demo_Bool719	Demo channel for REC files	- 200 I	Flip_200Hz	Volatile
15	DCU		Demo_Bool720	Demo channel for REC files	- 200 I	Flip_200Hz	Volatile
15							
15	DCU		Demo_Bool721	Demo channel for REC files	- 200	Flip_200Hz	Volatile
	DCU		Demo_Bool722	Demo channel for REC files	- 200 I	Flip_200Hz	Volatile
15	DCU		Demo_Bool723	Demo channel for REC files	- 200 I	Flip_200Hz	Volatile
15	DCU		Demo_Bool724	Demo channel for REC files	- 200 I	Flip_200Hz	Volatile
15	DCU		Demo_Bool725	Demo channel for REC files	- 200 I	Flip_200Hz	Volatile
15	DCU		Demo_Bool726	Demo channel for REC files	- 200 I	Flip_200Hz	Volatile
15	DCU		Demo_Bool727	Demo channel for REC files	- 200 I	Flip_200Hz	Volatile
15	DCU		Demo_Bool728	Demo channel for REC files	- 200 I	Flip_200Hz	Volatile
15	DCU		Demo_Bool729	Demo channel for REC files	- 200 I	Flip_200Hz	Volatile
15	DCU		Demo_Bool730	Demo channel for REC files	- 200 I	Flip_200Hz	Volatile
15	DCU		Demo_Bool731	Demo channel for REC files	- 200 I	Flip_200Hz	Volatile
15	DCU		Demo Bool732	Demo channel for REC files	- 200 I	Flip 200Hz	Volatile
15	DCU		Demo_Bool733	Demo channel for REC files	- 200 I	Flip_200Hz	Volatile
15	DCU		Demo_Bool734	Demo channel for REC files	- 200 I	Flip_200Hz	Volatile
15	DCU		Demo_Bool735	Demo channel for REC files	- 200 I	Flip_200Hz	Volatile
15							
	DCU		Demo_Bool736	Demo channel for REC files	- 200 I	Flip_200Hz	Volatile
15	DCU		Demo_Bool737	Demo channel for REC files	- 200 I	Flip_200Hz	Volatile
15	DCU		Demo_Bool738	Demo channel for REC files	- 200 I	Flip_200Hz	Volatile
15	DCU		Demo_Bool739	Demo channel for REC files	- 200 I	Flip_200Hz	Volatile
15	DCU		Demo_Bool740	Demo channel for REC files	- 200 I	Flip_200Hz	Volatile
15	DCU		Demo_Bool741	Demo channel for REC files	- 200 I	Flip_200Hz	Volatile
15	DCU		Demo_Bool742	Demo channel for REC files	- 200 I	Flip_200Hz	Volatile
15	DCU		Demo_Bool743	Demo channel for REC files	- 200 I	Flip_200Hz	Volatile
15	DCU		Demo_Bool744	Demo channel for REC files	- 200 I	Flip_200Hz	Volatile
15	DCU		Demo_Bool745	Demo channel for REC files	- 200 I	Flip_200Hz	Volatile
15	DCU		Demo_Bool746	Demo channel for REC files	- 200 I	Flip_200Hz	Volatile
15	DCU		Demo_Bool747	Demo channel for REC files	- 200 I	Flip_200Hz	Volatile
15	DCU		Demo_Bool748	Demo channel for REC files	- 200 I	Flip_200Hz	Volatile
15	DCU		Demo_Bool749	Demo channel for REC files	- 200 I	Flip_200Hz	Volatile
15	DCU			Demo channel for REC files	- 200 I		Volatile
			Demo_Bool750			Flip_200Hz	
15	DCU		Demo_Bool751	Demo channel for REC files	- 200 I	Flip_200Hz	Volatile
15	DCU		Demo_Bool752	Demo channel for REC files	- 200 I	Flip_200Hz	Volatile
15	DCU		Demo_Bool753	Demo channel for REC files	- 200 I	Flip_200Hz	Volatile
15	DCU		Demo_Bool754	Demo channel for REC files	- 200 I	Flip_200Hz	Volatile
15	DCU		Demo_Bool755	Demo channel for REC files	- 200 I	Flip_200Hz	Volatile
15	DCU		Demo_Bool756	Demo channel for REC files	- 200 I	Flip_200Hz	Volatile
15	DCU		Demo_Bool757	Demo channel for REC files	- 200 I	Flip_200Hz	Volatile
15	DCU		Demo_Bool758	Demo channel for REC files	- 200 I	Flip_200Hz	Volatile
	DCU		Demo_Bool759	Demo channel for REC files	- 200 I	Flip_200Hz	Volatile
15			Demo_Bool760	Demo channel for REC files	- 200 I	Flip_200Hz	Volatile
	DCU						
15 15 15	DCU DCU		Demo_Bool761	Demo channel for REC files	- 200 I	Flip_200Hz	Volatile

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10	DCU		Demo_Bool762	Demo channel for REC files	- 200 l	Flip_200Hz	Volatile
15	DCU		Demo_Bool763	Demo channel for REC files	- 200 l	Flip_200Hz	Volatile
15	DCU		Demo_Bool764	Demo channel for REC files	- 200 I	Flip_200Hz	Volatile
15	DCU		Demo_Bool765	Demo channel for REC files	- 200 l	Flip_200Hz	Volatile
15	DCU		Demo_Bool766	Demo channel for REC files	- 200 l	Flip_200Hz	Volatile
15	DCU		Demo_Bool767	Demo channel for REC files	- 200 I	Flip_200Hz	Volatile
15	DCU		Demo_Bool768	Demo channel for REC files	- 200 I	Flip_200Hz	Volatile
15	DCU			Demo channel for REC files		· ·	Volatile
			Demo_Bool769			Flip_200Hz	
15	DCU		Demo_Bool770	Demo channel for REC files	- 200 I	Flip_200Hz	Volatile
15	DCU		Demo_Bool771	Demo channel for REC files	- 200 l	Flip_200Hz	Volatile
15	DCU		Demo_Bool772	Demo channel for REC files	- 200 l	Flip_200Hz	Volatile
15	DCU		Demo_Bool773	Demo channel for REC files	- 200 I	Flip_200Hz	Volatile
15	DCU		Demo_Bool774	Demo channel for REC files	- 200 I	Flip_200Hz	Volatile
15	DCU		Demo_Bool775	Demo channel for REC files	- 200 l	Flip_200Hz	Volatile
15	DCU		Demo_Bool776	Demo channel for REC files	- 200 l	Flip_200Hz	Volatile
15	DCU		Demo_Bool777	Demo channel for REC files	- 200 I	Flip_200Hz	Volatile
15	DCU		Demo_Bool778	Demo channel for REC files	- 200 I	Flip_200Hz	Volatile
15	DCU		Demo_Bool779	Demo channel for REC files	- 200 I	Flip_200Hz	Volatile
15					- 200 I	· ·	Volatile
	DCU		Demo_Bool780	Demo channel for REC files		Flip_200Hz	
15	DCU		Demo_Bool781	Demo channel for REC files	- 200 l	Flip_200Hz	Volatile
15	DCU		Demo_Bool782	Demo channel for REC files	- 200 l	Flip_200Hz	Volatile
15	DCU		Demo_Bool783	Demo channel for REC files	- 200 l	Flip_200Hz	Volatile
15	DCU		Demo_Bool784	Demo channel for REC files	- 200 l	Flip_200Hz	Volatile
15	DCU		Demo_Bool785	Demo channel for REC files	- 200 I	Flip_200Hz	Volatile
15	DCU		Demo_Bool786	Demo channel for REC files	- 200 l	Flip_200Hz	Volatile
15	DCU		Demo_Bool787	Demo channel for REC files	- 200 I	Flip_200Hz	Volatile
15	DCU		Demo_Bool788	Demo channel for REC files	- 200 I	Flip_200Hz	Volatile
15	DCU				- 200 I		Volatile
			Demo_Bool789	Demo channel for REC files		Flip_200Hz	
15	DCU		Demo_Bool790	Demo channel for REC files	- 200 l	Flip_200Hz	Volatile
15	DCU		Demo_Bool791	Demo channel for REC files	- 200 l	Flip_200Hz	Volatile
15	DCU		Demo_Bool792	Demo channel for REC files	- 200 I	Flip_200Hz	Volatile
15	DCU		Demo_Bool793	Demo channel for REC files	- 200 I	Flip_200Hz	Volatile
15	DCU		Demo_Bool794	Demo channel for REC files	- 200 l	Flip_200Hz	Volatile
15	DCU		Demo_Bool795	Demo channel for REC files	- 200 I	Flip_200Hz	Volatile
15	DCU		Demo_Bool796	Demo channel for REC files	- 200 I	· ·	Volatile
						Flip_200Hz	
15	DCU		Demo_Bool797	Demo channel for REC files	- 200 l	Flip_200Hz	Volatile
15	DCU		Demo_Bool798	Demo channel for REC files	- 200 l	Flip_200Hz	Volatile
15	DCU		Demo_Bool799	Demo channel for REC files	- 200 I	Flip_200Hz	Volatile
15	DCU		Demo_Bool800	Demo channel for REC files	- 200 I	Flip_200Hz	Volatile
15	DCU		Demo_Bool801	Demo channel for REC files	- 200 I	Flip_200Hz	Volatile
15	DCU		Demo_Bool802	Demo channel for REC files	- 200 I	Flip_200Hz	Volatile
15	DCU		Demo_Bool803	Demo channel for REC files	- 200 I	Flip_200Hz	Volatile
15					- 200 I	· ·	Volatile
	DCU		Demo_Bool804	Demo channel for REC files		Flip_200Hz	
15	DCU		Demo_Bool805	Demo channel for REC files	- 200 l	Flip_200Hz	Volatile
15	DCU		Demo_Bool806	Demo channel for REC files	- 200 l	Flip_200Hz	Volatile
15	DCU		Demo_Bool807	Demo channel for REC files	- 200 I	Flip_200Hz	Volatile
15	DCU		Demo_Bool808	Demo channel for REC files	- 200 I	Flip_200Hz	Volatile
15	DCU		Demo_Bool809	Demo channel for REC files	- 200 I	Flip_200Hz	Volatile
15	DCU		Demo_Bool810	Demo channel for REC files	- 200 l	Flip_200Hz	Volatile
15	DCU		Demo_Bool811	Demo channel for REC files	- 200 I	Flip_200Hz	Volatile
15	DCU		Demo_Bool812	Demo channel for REC files	- 200 I	Flip_200Hz	Volatile
15					- 200 I	· ·	
10	DCU		Demo_Bool813	Demo channel for REC files		Flip_200Hz	
15	DCU		Demo_Bool814	D I for DEO files			Volatile
15	DCU			Demo channel for REC files	- 200 I	Flip_200Hz	Volatile
15			Demo_Bool815	Demo channel for REC files	- 200 I - 200 I	Flip_200Hz Flip_200Hz	Volatile Volatile
	DCU		Demo_Bool815 Demo_Bool816		- 200 I - 200 I - 200 I	Flip_200Hz	Volatile Volatile Volatile
15	DCU		Demo_Bool816 Demo_Bool817	Demo channel for REC files Demo channel for REC files Demo channel for REC files	- 200 I - 200 I - 200 I - 200 I	Flip_200Hz Flip_200Hz Flip_200Hz Flip_200Hz	Volatile Volatile Volatile Volatile
15 15			Demo_Bool816	Demo channel for REC files Demo channel for REC files	- 200 I - 200 I - 200 I	Flip_200Hz Flip_200Hz Flip_200Hz	Volatile Volatile Volatile
	DCU		Demo_Bool816 Demo_Bool817	Demo channel for REC files Demo channel for REC files Demo channel for REC files	- 200 I - 200 I - 200 I - 200 I	Flip_200Hz Flip_200Hz Flip_200Hz Flip_200Hz	Volatile Volatile Volatile Volatile
15	DCU DCU		Demo_Bool816 Demo_Bool817 Demo_Bool818	Demo channel for REC files Demo channel for REC files Demo channel for REC files Demo channel for REC files	- 200 I - 200 I - 200 I - 200 I - 200 I	Flip_200Hz Flip_200Hz Flip_200Hz Flip_200Hz Flip_200Hz	Volatile Volatile Volatile Volatile Volatile
15 15	DCU DCU DCU		Demo_Bool816 Demo_Bool817 Demo_Bool818 Demo_Bool819 Demo_Bool820	Demo channel for REC files Demo channel for REC files	- 200 I	Flip_200Hz Flip_200Hz Flip_200Hz Flip_200Hz Flip_200Hz Flip_200Hz Flip_200Hz	Volatile Volatile Volatile Volatile Volatile Volatile Volatile
15 15 15 15	DCU DCU DCU DCU		Demo_Bool816 Demo_Bool817 Demo_Bool818 Demo_Bool819 Demo_Bool820 Demo_Bool821	Demo channel for REC files Demo channel for REC files	- 200 I	Flip_200Hz Flip_200Hz Flip_200Hz Flip_200Hz Flip_200Hz Flip_200Hz Flip_200Hz Flip_200Hz	Volatile
15 15 15 15 15	DCU DCU DCU DCU DCU DCU		Demo_Bool816 Demo_Bool817 Demo_Bool818 Demo_Bool819 Demo_Bool820 Demo_Bool821 Demo_Bool822	Demo channel for REC files	- 200 I	Flip_200Hz	Volatile
15 15 15 15 15	DCU DCU DCU DCU DCU DCU		Demo_Bool816 Demo_Bool817 Demo_Bool818 Demo_Bool819 Demo_Bool820 Demo_Bool821 Demo_Bool822 Demo_Bool822	Demo channel for REC files	- 200 I	Flip_200Hz	Volatile
15 15 15 15 15 15 15	DCU DCU DCU DCU DCU DCU DCU		Demo_Bool816 Demo_Bool817 Demo_Bool818 Demo_Bool819 Demo_Bool820 Demo_Bool821 Demo_Bool822 Demo_Bool822 Demo_Bool823 Demo_Bool823	Demo channel for REC files	- 200 I	Flip_200Hz	Volatile
15 15 15 15 15 15 15	DCU DCU DCU DCU DCU DCU DCU DCU DCU		Demo_Bool816 Demo_Bool817 Demo_Bool818 Demo_Bool819 Demo_Bool820 Demo_Bool821 Demo_Bool822 Demo_Bool822	Demo channel for REC files	- 200 I	Flip_200Hz	Volatile
15 15 15 15 15 15 15	DCU DCU DCU DCU DCU DCU DCU		Demo_Bool816 Demo_Bool817 Demo_Bool818 Demo_Bool819 Demo_Bool820 Demo_Bool821 Demo_Bool822 Demo_Bool822 Demo_Bool823 Demo_Bool823	Demo channel for REC files	- 200 I	Flip_200Hz	Volatile
15 15 15 15 15 15 15	DCU DCU DCU DCU DCU DCU DCU DCU DCU		Demo_Bool816 Demo_Bool817 Demo_Bool818 Demo_Bool819 Demo_Bool820 Demo_Bool821 Demo_Bool822 Demo_Bool822 Demo_Bool823 Demo_Bool823 Demo_Bool824 Demo_Bool825	Demo channel for REC files	- 200 I	Flip_200Hz	Volatile
15 15 15 15 15 15 15 15	DCU		Demo_Bool816 Demo_Bool817 Demo_Bool817 Demo_Bool819 Demo_Bool820 Demo_Bool821 Demo_Bool822 Demo_Bool823 Demo_Bool823 Demo_Bool824 Demo_Bool825 Demo_Bool826 Demo_Bool826	Demo channel for REC files	- 200 I	Flip_200Hz	Volatile
15 15 15 15 15 15 15 15	DCU		Demo_Bool816 Demo_Bool817 Demo_Bool817 Demo_Bool819 Demo_Bool820 Demo_Bool821 Demo_Bool822 Demo_Bool823 Demo_Bool823 Demo_Bool824 Demo_Bool825 Demo_Bool825 Demo_Bool826 Demo_Bool827 Demo_Bool828	Demo channel for REC files	- 200 I	Flip_200Hz	Volatile
15 15 15 15 15 15 15 15 15	DCU		Demo_Bool816 Demo_Bool817 Demo_Bool818 Demo_Bool820 Demo_Bool821 Demo_Bool822 Demo_Bool823 Demo_Bool823 Demo_Bool824 Demo_Bool825 Demo_Bool825 Demo_Bool825 Demo_Bool826 Demo_Bool826 Demo_Bool827 Demo_Bool828 Demo_Bool828	Demo channel for REC files	- 200 I	Flip_200Hz	Volatile
15 15 15 15 15 15 15 15 15 15	DCU		Demo_Bool816 Demo_Bool817 Demo_Bool818 Demo_Bool819 Demo_Bool820 Demo_Bool821 Demo_Bool822 Demo_Bool823 Demo_Bool823 Demo_Bool824 Demo_Bool825 Demo_Bool826 Demo_Bool827 Demo_Bool827 Demo_Bool828 Demo_Bool828 Demo_Bool829 Demo_Bool830	Demo channel for REC files	- 200 I	Flip_200Hz	Volatile
15 15 15 15 15 15 15 15 15 15 15	DCU		Demo_Bool816 Demo_Bool817 Demo_Bool817 Demo_Bool819 Demo_Bool820 Demo_Bool821 Demo_Bool822 Demo_Bool823 Demo_Bool823 Demo_Bool824 Demo_Bool825 Demo_Bool826 Demo_Bool827 Demo_Bool827 Demo_Bool828 Demo_Bool830 Demo_Bool830	Demo channel for REC files	- 200 I	Flip_200Hz	Volatile
15 15 15 15 15 15 15 15 15 15 15	DCU		Demo_Bool816 Demo_Bool817 Demo_Bool817 Demo_Bool819 Demo_Bool820 Demo_Bool821 Demo_Bool822 Demo_Bool823 Demo_Bool823 Demo_Bool824 Demo_Bool825 Demo_Bool826 Demo_Bool827 Demo_Bool827 Demo_Bool829 Demo_Bool829 Demo_Bool830 Demo_Bool831 Demo_Bool831	Demo channel for REC files	- 200 I	Flip_200Hz	Volatile
15 15 15 15 15 15 15 15 15 15 15 15	DCU		Demo_Bool816 Demo_Bool817 Demo_Bool817 Demo_Bool819 Demo_Bool820 Demo_Bool821 Demo_Bool822 Demo_Bool823 Demo_Bool823 Demo_Bool824 Demo_Bool826 Demo_Bool826 Demo_Bool827 Demo_Bool827 Demo_Bool828 Demo_Bool829 Demo_Bool830 Demo_Bool830 Demo_Bool831 Demo_Bool832 Demo_Bool833	Demo channel for REC files	- 200 I	Flip_200Hz	Volatile
15 15 15 15 15 15 15 15 15 15 15 15 15	DCU		Demo_Bool816 Demo_Bool817 Demo_Bool817 Demo_Bool818 Demo_Bool820 Demo_Bool821 Demo_Bool822 Demo_Bool823 Demo_Bool824 Demo_Bool825 Demo_Bool826 Demo_Bool827 Demo_Bool827 Demo_Bool828 Demo_Bool829 Demo_Bool830 Demo_Bool831 Demo_Bool831 Demo_Bool833 Demo_Bool833 Demo_Bool833	Demo channel for REC files	- 200 I	Flip_200Hz	Volatile
15 15 15 15 15 15 15 15 15 15 15 15 15	DCU		Demo_Bool816 Demo_Bool817 Demo_Bool817 Demo_Bool819 Demo_Bool820 Demo_Bool821 Demo_Bool822 Demo_Bool823 Demo_Bool823 Demo_Bool824 Demo_Bool826 Demo_Bool826 Demo_Bool827 Demo_Bool827 Demo_Bool828 Demo_Bool829 Demo_Bool830 Demo_Bool830 Demo_Bool831 Demo_Bool832 Demo_Bool833	Demo channel for REC files	- 200 I	Flip_200Hz	Volatile
15 15 15 15 15 15 15 15 15 15 15 15 15	DCU		Demo_Bool816 Demo_Bool817 Demo_Bool817 Demo_Bool818 Demo_Bool820 Demo_Bool821 Demo_Bool822 Demo_Bool823 Demo_Bool824 Demo_Bool825 Demo_Bool826 Demo_Bool827 Demo_Bool827 Demo_Bool828 Demo_Bool829 Demo_Bool830 Demo_Bool831 Demo_Bool831 Demo_Bool833 Demo_Bool833 Demo_Bool833	Demo channel for REC files	- 200 I	Flip_200Hz	Volatile
15 15 15 15 15 15 15 15 15 15 15 15 15	DCU		Demo_Bool816 Demo_Bool817 Demo_Bool817 Demo_Bool819 Demo_Bool820 Demo_Bool821 Demo_Bool822 Demo_Bool823 Demo_Bool824 Demo_Bool825 Demo_Bool826 Demo_Bool827 Demo_Bool827 Demo_Bool828 Demo_Bool829 Demo_Bool830 Demo_Bool831 Demo_Bool831 Demo_Bool833 Demo_Bool833 Demo_Bool834 Demo_Bool834 Demo_Bool835	Demo channel for REC files	- 200 I	Flip_200Hz	Volatile
15 15 15 15 15 15 15 15 15 15 15 15 15 1	DCU		Demo_Bool816 Demo_Bool817 Demo_Bool817 Demo_Bool819 Demo_Bool820 Demo_Bool821 Demo_Bool822 Demo_Bool823 Demo_Bool824 Demo_Bool825 Demo_Bool826 Demo_Bool827 Demo_Bool827 Demo_Bool828 Demo_Bool829 Demo_Bool830 Demo_Bool831 Demo_Bool831 Demo_Bool832 Demo_Bool833 Demo_Bool833 Demo_Bool833 Demo_Bool834 Demo_Bool834 Demo_Bool835 Demo_Bool835 Demo_Bool836 Demo_Bool836 Demo_Bool837	Demo channel for REC files	- 200 I	Flip_200Hz	Volatile
15 15 15 15 15 15 15 15 15 15 15 15 15 1	DCU		Demo_Bool816 Demo_Bool817 Demo_Bool817 Demo_Bool818 Demo_Bool820 Demo_Bool821 Demo_Bool822 Demo_Bool823 Demo_Bool823 Demo_Bool824 Demo_Bool825 Demo_Bool826 Demo_Bool827 Demo_Bool828 Demo_Bool829 Demo_Bool830 Demo_Bool831 Demo_Bool831 Demo_Bool832 Demo_Bool833 Demo_Bool833 Demo_Bool833 Demo_Bool833 Demo_Bool833 Demo_Bool835 Demo_Bool835 Demo_Bool835 Demo_Bool836 Demo_Bool837 Demo_Bool837	Demo channel for REC files	- 200	Flip_200Hz	Volatile
15 15 15 15 15 15 15 15 15 15 15 15 15 1	DCU		Demo_Bool816 Demo_Bool817 Demo_Bool817 Demo_Bool818 Demo_Bool820 Demo_Bool821 Demo_Bool822 Demo_Bool823 Demo_Bool824 Demo_Bool825 Demo_Bool826 Demo_Bool827 Demo_Bool827 Demo_Bool828 Demo_Bool829 Demo_Bool830 Demo_Bool830 Demo_Bool831 Demo_Bool831 Demo_Bool833 Demo_Bool833 Demo_Bool833 Demo_Bool834 Demo_Bool835 Demo_Bool836 Demo_Bool837 Demo_Bool836 Demo_Bool837 Demo_Bool838 Demo_Bool838 Demo_Bool838	Demo channel for REC files	- 200	Flip_200Hz	Volatile
15 15 15 15 15 15 15 15 15 15 15 15 15 1	DCU		Demo_Bool816 Demo_Bool817 Demo_Bool817 Demo_Bool818 Demo_Bool820 Demo_Bool821 Demo_Bool822 Demo_Bool823 Demo_Bool824 Demo_Bool825 Demo_Bool826 Demo_Bool827 Demo_Bool827 Demo_Bool828 Demo_Bool827 Demo_Bool830 Demo_Bool830 Demo_Bool831 Demo_Bool831 Demo_Bool831 Demo_Bool833 Demo_Bool833 Demo_Bool834 Demo_Bool835 Demo_Bool835 Demo_Bool836 Demo_Bool837 Demo_Bool838 Demo_Bool838 Demo_Bool838 Demo_Bool838 Demo_Bool839 Demo_Bool839 Demo_Bool839	Demo channel for REC files	- 200	Flip_200Hz	Volatile
15 15 15 15 15 15 15 15 15 15 15 15 15 1	DCU		Demo_Bool816 Demo_Bool817 Demo_Bool817 Demo_Bool818 Demo_Bool820 Demo_Bool821 Demo_Bool822 Demo_Bool823 Demo_Bool824 Demo_Bool825 Demo_Bool826 Demo_Bool827 Demo_Bool827 Demo_Bool828 Demo_Bool830 Demo_Bool831 Demo_Bool831 Demo_Bool831 Demo_Bool832 Demo_Bool833 Demo_Bool833 Demo_Bool834 Demo_Bool835 Demo_Bool835 Demo_Bool837 Demo_Bool837 Demo_Bool838 Demo_Bool840 Demo_Bool841	Demo channel for REC files	- 200	Flip_200Hz	Volatile
15 15 15 15 15 15 15 15 15 15 15 15 15 1	DCU		Demo_Bool816 Demo_Bool817 Demo_Bool817 Demo_Bool818 Demo_Bool820 Demo_Bool821 Demo_Bool822 Demo_Bool823 Demo_Bool823 Demo_Bool824 Demo_Bool826 Demo_Bool827 Demo_Bool827 Demo_Bool828 Demo_Bool829 Demo_Bool830 Demo_Bool831 Demo_Bool831 Demo_Bool832 Demo_Bool832 Demo_Bool833 Demo_Bool834 Demo_Bool836 Demo_Bool837 Demo_Bool838 Demo_Bool838 Demo_Bool839 Demo_Bool840 Demo_Bool841 Demo_Bool841	Demo channel for REC files	- 200 I	Flip_200Hz	Volatile
15 15 15 15 15 15 15 15 15 15 15 15 15 1	DCU		Demo_Bool816 Demo_Bool817 Demo_Bool817 Demo_Bool818 Demo_Bool820 Demo_Bool821 Demo_Bool822 Demo_Bool823 Demo_Bool824 Demo_Bool825 Demo_Bool826 Demo_Bool827 Demo_Bool827 Demo_Bool828 Demo_Bool830 Demo_Bool831 Demo_Bool831 Demo_Bool831 Demo_Bool832 Demo_Bool833 Demo_Bool833 Demo_Bool834 Demo_Bool835 Demo_Bool835 Demo_Bool837 Demo_Bool837 Demo_Bool838 Demo_Bool840 Demo_Bool841	Demo channel for REC files	- 200	Flip_200Hz	Volatile

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15	DCU	Demo_Bool844	Demo channel for REC files	-	200 I	Flip_200Hz	Volatile
15	DCU	Demo_Bool845	Demo channel for REC files	-	200 I	Flip_200Hz	Volatile
15	DCU	Demo_Bool846	Demo channel for REC files	-	200 I	Flip_200Hz	Volatile
15	DCU	Demo_Bool847	Demo channel for REC files	-	200 I	Flip_200Hz	Volatile
15	DCU	Demo_Bool848	Demo channel for REC files	-	200 I	Flip_200Hz	Volatile
15	DCU	Demo_Bool849	Demo channel for REC files	-	200 I	Flip_200Hz	Volatile
15	DCU	Demo_Bool850	Demo channel for REC files		200 I	Flip_200Hz	Volatile
15	DCU	Demo_Bool851	Demo channel for REC files		200 I	Flip_200Hz	Volatile
15	DCU	Demo_Bool852	Demo channel for REC files		200	Flip_200Hz	Volatile
15							
	DCU	Demo_Bool853	Demo channel for REC files	-	200	Flip_200Hz	Volatile
15	DCU	Demo_Bool854	Demo channel for REC files	-	200 l	Flip_200Hz	Volatile
15	DCU	Demo_Bool855	Demo channel for REC files	-	200 I	Flip_200Hz	Volatile
15	DCU	Demo_Bool856	Demo channel for REC files	-	200 I	Flip_200Hz	Volatile
15	DCU	Demo_Bool857	Demo channel for REC files	-	200 I	Flip_200Hz	Volatile
15	DCU	Demo_Bool858	Demo channel for REC files	-	200 I	Flip_200Hz	Volatile
15	DCU	Demo_Bool859	Demo channel for REC files		200 I	Flip_200Hz	Volatile
15	DCU	Demo_Bool860	Demo channel for REC files		200 I	Flip_200Hz	Volatile
15	DCU	Demo_Bool861	Demo channel for REC files		200 I	Flip_200Hz	Volatile
15	DCU	Demo_Bool862	Demo channel for REC files		200	Flip_200Hz	Volatile
15	DCU	Demo_Bool863	Demo channel for REC files		200	Flip_200Hz	Volatile
15							
	DCU	Demo_Bool864	Demo channel for REC files	-	200	Flip_200Hz	Volatile
15	DCU	Demo_Bool865	Demo channel for REC files		200 l	Flip_200Hz	Volatile
15	DCU	Demo_Bool866	Demo channel for REC files	-	200 I	Flip_200Hz	Volatile
15	DCU	Demo_Bool867	Demo channel for REC files	-	200 I	Flip_200Hz	Volatile
15	DCU	Demo_Bool868	Demo channel for REC files		200 I	Flip_200Hz	Volatile
15	DCU	Demo_Bool869	Demo channel for REC files		200 I	Flip_200Hz	Volatile
15	DCU	Demo_Bool870	Demo channel for REC files		200 I	Flip_200Hz	Volatile
15	DCU	Demo_Bool871	Demo channel for REC files		200	Flip_200Hz	Volatile
15							
	DCU	Demo_Bool872	Demo channel for REC files	-	200	Flip_200Hz	Volatile
15	DCU	Demo_Bool873	Demo channel for REC files		200 l	Flip_200Hz	Volatile
15	DCU	Demo_Bool874	Demo channel for REC files	-	200 I	Flip_200Hz	Volatile
15	DCU	Demo_Bool875	Demo channel for REC files	-	200 I	Flip_200Hz	Volatile
15	DCU	Demo_Bool876	Demo channel for REC files	-	200 I	Flip_200Hz	Volatile
15	DCU	Demo_Bool877	Demo channel for REC files		200 I	Flip_200Hz	Volatile
15	DCU	Demo_Bool878	Demo channel for REC files		200 I	Flip_200Hz	Volatile
15	DCU	Demo_Bool879	Demo channel for REC files		200	Flip_200Hz	Volatile
15	DCU	Demo_Bool880	Demo channel for REC files	-	200	Flip_200Hz	Volatile
15	DCU	Demo_Bool881	Demo channel for REC files	-	200 l	Flip_200Hz	Volatile
15	DCU	Demo_Bool882	Demo channel for REC files	-	200 I	Flip_200Hz	Volatile
15	DCU	Demo_Bool883	Demo channel for REC files	-	200 I	Flip_200Hz	Volatile
15	DCU	Demo_Bool884	Demo channel for REC files	-	200 I	Flip_200Hz	Volatile
15	DCU	Demo_Bool885	Demo channel for REC files		200 I	Flip_200Hz	Volatile
15	DCU	Demo_Bool886	Demo channel for REC files		200 I	Flip_200Hz	Volatile
15	DCU		Demo channel for REC files		200		Volatile
		Demo_Bool887				Flip_200Hz	
15	DCU	Demo_Bool888	Demo channel for REC files	-	200	Flip_200Hz	Volatile
15	DCU	Demo_Bool889	Demo channel for REC files	-	200 I	Flip_200Hz	Volatile
15	DCU	Demo_Bool890	Demo channel for REC files	-	200 I	Flip_200Hz	Volatile
15	DCU	Demo_Bool891	Demo channel for REC files	-	200 I	Flip_200Hz	Volatile
15	DCU	Demo_Bool892	Demo channel for REC files	-	200 I	Flip_200Hz	Volatile
15	DCU	Demo_Bool893	Demo channel for REC files		200 I	Flip_200Hz	Volatile
15	DCU	Demo_Bool894	Demo channel for REC files		200	Flip_200Hz	Volatile
15	DCU	Demo_Bool895	Demo channel for REC files		200	Flip_200Hz	Volatile
15	DCU	Demo_Bool896	Demo channel for REC files		200		Volatile
10				-		Flip_200Hz	
15	DCU	Demo_Bool897	Demo channel for REC files		200	Flip_200Hz	Volatile
15	DCU	Demo_Bool898	Demo channel for REC files	-	200 l	Flip_200Hz	Volatile
15	DCU	Demo_Bool899	Demo channel for REC files	-	200 I	Flip_200Hz	Volatile
15	DCU	Demo_Bool900	Demo channel for REC files	-	200 I	Flip_200Hz	Volatile
15	DCU	Demo_Bool901	Demo channel for REC files	-	200 I	Flip_200Hz	Volatile
15	DCU	Demo_Bool902	Demo channel for REC files	-	200 I	Flip_200Hz	Volatile
15	DCU	Demo_Bool903	Demo channel for REC files		200 I	Flip_200Hz	Volatile
15	DCU	Demo_Bool904	Demo channel for REC files	-	200	Flip_200Hz	Volatile
15	DCU	Demo_Bool905	Demo channel for REC files		200 I	Flip_200Hz	Volatile
15	DCU	Demo_Bool906	Demo channel for REC files		200	Flip_200Hz	Volatile
15	DCU	Demo_Bool907	Demo channel for REC files	-	200	Flip_200Hz	Volatile
15	DCU	Demo_Bool908	Demo channel for REC files		200 l	Flip_200Hz	Volatile
15	DCU	Demo_Bool909	Demo channel for REC files	-	200 I	Flip_200Hz	Volatile
15	DCU	Demo_Bool910	Demo channel for REC files	-	200 I	Flip_200Hz	Volatile
15	DCU	Demo_Bool911	Demo channel for REC files	-	200 I	Flip_200Hz	Volatile
15	DCU	Demo_Bool912	Demo channel for REC files		200 I	Flip_200Hz	Volatile
15	DCU	Demo_Bool913	Demo channel for REC files	-	200 I	Flip_200Hz	Volatile
15	DCU	Demo_Bool914	Demo channel for REC files		200 I	Flip_200Hz	Volatile
15	DCU	Demo_Bool915	Demo channel for REC files		200	Flip_200Hz	Volatile
15				•			Volatile
	DCU	Demo_Bool916	Demo channel for REC files	-	200	Flip_200Hz	
15	DCU	Demo_Bool917	Demo channel for REC files	-	200	Flip_200Hz	Volatile
15	DCU	Demo_Bool918	Demo channel for REC files	-	200 I	Flip_200Hz	Volatile
15	DCU	Demo_Bool919	Demo channel for REC files	-	200 I	Flip_200Hz	Volatile
15	DCU	Demo_Bool920	Demo channel for REC files	-	200 l	Flip_200Hz	Volatile
15	DCU	Demo_Bool921	Demo channel for REC files		200 I	Flip_200Hz	Volatile
15	DCU	Demo_Bool922	Demo channel for REC files		200 I	Flip_200Hz	Volatile
15	DCU	Demo_Bool923	Demo channel for REC files		200 I	Flip_200Hz	Volatile
			Demo channel for REC files	-	200		Volatile
15		Demo_Bool924	Denin Chamilier for KEC IIIG2	-	200 I	Flip_200Hz	v OlatiiC
15	DCU	Dama Daal025	Dome abancal for DEO (1)		200 1	File 2001 In	Malailla
15 15	DCU	Demo_Bool925	Demo channel for REC files	-	200	Flip_200Hz	Volatile

15	DCU	Domo Bool024	Demo channel for REC files -	200	Elio 200117	Volatile
15		Demo_Bool926			Flip_200Hz	
	DCU	Demo_Bool927	Demo channel for REC files -	200	Flip_200Hz	Volatile
15	DCU	Demo_Bool928	Demo channel for REC files -	200 I	Flip_200Hz	Volatile
15	DCU	Demo_Bool929	Demo channel for REC files -	200 l	Flip_200Hz	Volatile
15	DCU	Demo_Bool930	Demo channel for REC files -	200 I	Flip_200Hz	Volatile
15	DCU	Demo_Bool931	Demo channel for REC files -	200 I	Flip_200Hz	Volatile
15	DCU	Demo_Bool932	Demo channel for REC files -	200 I	Flip_200Hz	Volatile
15	DCU	Demo_Bool933	Demo channel for REC files -	200 I	Flip_200Hz	Volatile
15	DCU	Demo_Bool934	Demo channel for REC files -		Flip_200Hz	Volatile
15	DCU	Demo_Bool935	Demo channel for REC files -	200 I	Flip_200Hz	Volatile
15	DCU		Demo channel for REC files -			Volatile
		Demo_Bool936			Flip_200Hz	
15	DCU	Demo_Bool937	Demo channel for REC files -		Flip_200Hz	Volatile
15	DCU	Demo_Bool938	Demo channel for REC files -	200 I	Flip_200Hz	Volatile
15	DCU	Demo_Bool939	Demo channel for REC files -		Flip_200Hz	Volatile
15	DCU	Demo_Bool940	Demo channel for REC files -	200 I	Flip_200Hz	Volatile
15	DCU	Demo_Bool941	Demo channel for REC files -	200 I	Flip_200Hz	Volatile
15	DCU	Demo_Bool942	Demo channel for REC files -	200 I	Flip_200Hz	Volatile
15	DCU	Demo_Bool943	Demo channel for REC files -	200 I	Flip_200Hz	Volatile
15	DCU	Demo_Bool944	Demo channel for REC files -		Flip_200Hz	Volatile
15	DCU	Demo_Bool945	Demo channel for REC files -		Flip_200Hz	Volatile
15	DCU			200		
		Demo_Bool946	Demo channel for REC files -		Flip_200Hz	Volatile
15	DCU	Demo_Bool947	Demo channel for REC files -		Flip_200Hz	Volatile
15	DCU	Demo_Bool948	Demo channel for REC files -	200 l	Flip_200Hz	Volatile
15	DCU	Demo_Bool949	Demo channel for REC files -	200 l	Flip_200Hz	Volatile
15	DCU	Demo_Bool950	Demo channel for REC files -	200 I	Flip_200Hz	Volatile
15	DCU	Demo_Bool951	Demo channel for REC files -	200 l	Flip_200Hz	Volatile
15	DCU	Demo_Bool952	Demo channel for REC files -		Flip_200Hz	Volatile
15	DCU					
15		Demo_Bool953	Demo channel for REC files -		Flip_200Hz	Volatile
	DCU	Demo_Bool954	Demo channel for REC files -	200 I	Flip_200Hz	Volatile
15	DCU	Demo_Bool955	Demo channel for REC files -	200 l	Flip_200Hz	Volatile
15	DCU	Demo_Bool956	Demo channel for REC files -	200 I	Flip_200Hz	Volatile
15	DCU	Demo_Bool957	Demo channel for REC files -	200 I	Flip_200Hz	Volatile
15	DCU	Demo_Bool958	Demo channel for REC files -	200 I	Flip_200Hz	Volatile
15	DCU	Demo_Bool959	Demo channel for REC files -	200	Flip_200Hz	Volatile
15	DCU		Demo channel for REC files -	200		Volatile
		Demo_Bool960			Flip_200Hz	
15	DCU	Demo_Bool961	Demo channel for REC files -	200 I	Flip_200Hz	Volatile
15	DCU	Demo_Bool962	Demo channel for REC files -	200 I	Flip_200Hz	Volatile
15	DCU	Demo_Bool963	Demo channel for REC files -	200 I	Flip_200Hz	Volatile
15	DCU	Demo_Bool964	Demo channel for REC files -	200 I	Flip_200Hz	Volatile
15	DCU	Demo_Bool965	Demo channel for REC files -	200 l	Flip_200Hz	Volatile
15	DCU	Demo_Bool966	Demo channel for REC files -		Flip_200Hz	Volatile
15						
	DCU	Demo_Bool967	Demo channel for REC files -	200	Flip_200Hz	Volatile
15	DCU	Demo_Bool968	Demo channel for REC files -		Flip_200Hz	Volatile
15	DCU	Demo_Bool969	Demo channel for REC files -	200 I	Flip_200Hz	Volatile
15	DCU	Demo_Bool970	Demo channel for REC files -	200 I	Flip_200Hz	Volatile
15	DCU	Demo_Bool971	Demo channel for REC files -	200 I	Flip_200Hz	Volatile
15	DCU	Demo_Bool972	Demo channel for REC files -	200	Flip_200Hz	Volatile
15	DCU	Demo_Bool973	Demo channel for REC files -	200 I	Flip_200Hz	Volatile
15						
	DCU	Demo_Bool974		200	Flip_200Hz	Volatile
15	DCU	Demo_Bool975	Demo channel for REC files -	200 l	Flip_200Hz	Volatile
15	DCU	Demo_Bool976	Demo channel for REC files -	200 l	Flip_200Hz	Volatile
15	DCU	Demo_Bool977	Demo channel for REC files -	200 I	Flip_200Hz	Volatile
15	DCU	Demo_Bool978	Demo channel for REC files -	200 I	Flip_200Hz	Volatile
15	DCU	Demo_Bool979	Demo channel for REC files -	200 l	Flip_200Hz	Volatile
15	DCU	Demo_Bool980	Demo channel for REC files -	200	Flip_200Hz	Volatile
15	DCU	Demo_Bool981	Demo channel for REC files -	200 I	Flip_200Hz	Volatile
15	DCU			200		Volatile
		Demo_Bool982			Flip_200Hz	
15	DCU	Demo_Bool983	Demo channel for REC files -	200	Flip_200Hz	Volatile
15	DCU	Demo_Bool984	Demo channel for REC files -	200 l	Flip_200Hz	Volatile
15	DCU	Demo_Bool985	Demo channel for REC files -	200 l	Flip_200Hz	Volatile
15	DCU	Demo_Bool986	Demo channel for REC files -	200 l	Flip_200Hz	Volatile
15	DCU	Demo_Bool987	Demo channel for REC files -	200 I	Flip_200Hz	Volatile
15	DCU	Demo_Bool988	Demo channel for REC files -	200	Flip_200Hz	Volatile
15	DCU	Demo_Bool989	Demo channel for REC files -	200 I	Flip_200Hz	Volatile
15	DCU	Demo_Bool990	Demo channel for REC files -	200	Flip_200Hz	Volatile
15	DCU	Demo_Bool991	Demo channel for REC files -	200	Flip_200Hz	Volatile
15	DCU	Demo_Bool992	Demo channel for REC files -	200	Flip_200Hz	Volatile
15	DCU	Demo_Bool993	Demo channel for REC files -	200 l	Flip_200Hz	Volatile
15	DCU	Demo_Bool994	Demo channel for REC files -	200	Flip_200Hz	Volatile
15	DCU	Demo_Bool995	Demo channel for REC files -	200 I	Flip_200Hz	Volatile
15	DCU	Demo_Bool996	Demo channel for REC files -	200	Flip_200Hz	Volatile
15	DCU	Demo_Bool997	Demo channel for REC files -		Flip_200Hz	Volatile
15	DCU	Demo_Bool998	Demo channel for REC files -	200	Flip_200Hz	Volatile
15	DCU	Demo_Bool999	Demo channel for REC files -	200 I	Flip_200Hz	Volatile
15	T-REC	T_REC_200Hz_01	T-REC demo -	200 l	Math_Counter_200Hz	Volatile
15	T-REC	T_REC_200Hz_02	T-REC demo -	200	Math_Counter_200Hz	Volatile
15	T-REC	T_REC_200Hz_03	T-REC demo -	200 I	Math_Counter_200Hz	Volatile
15	T-REC	T_REC_200Hz_04	T-REC demo -	200	Math_Counter_200Hz	Volatile
15	T-REC	T_REC_200Hz_05	T-REC demo -	200	Math_Counter_200Hz	Volatile
15						
	T-REC	T_REC_200Hz_06	T-REC demo -	200	Math_Counter_200Hz	Volatile
15	T-REC	T_REC_200Hz_07	T-REC demo -	200 I	Math_Counter_200Hz	Volatile
15	T-REC	T_REC_200Hz_08	T-REC demo -	200 I	Math_Counter_200Hz	Volatile

15	T-REC	T_REC_200Hz_09	T-REC demo -	. 20	00 I	Math_Counter_200Hz	Volatile
15	T-REC	T_REC_200Hz_10	T-REC demo -		00 I	Math_Counter_200Hz	Volatile
15	T-REC	T_REC_200Hz_11	T-REC demo -		00 I	Math_Counter_200Hz	Volatile
15	T-REC	T_REC_200Hz_12	T-REC demo -	20	00 I	Math_Counter_200Hz	Volatile
15	T-REC	T_REC_200Hz_13	T-REC demo -	- 20	00 I	Math_Counter_200Hz	Volatile
15	T-REC	T_REC_200Hz_14	T-REC demo -		00 I	Math_Counter_200Hz	Volatile
15	T-REC	T_REC_200Hz_15	T-REC demo -		00 I	Math_Counter_200Hz	Volatile
15	T-REC	T_REC_200Hz_16	T-REC demo -	20	00 I	Math_Counter_200Hz	Volatile
15	T-REC	T_REC_200Hz_17	T-REC demo -	- 20	00 I	Math_Counter_200Hz	Volatile
15	T-REC	T_REC_200Hz_18	T-REC demo -		00	Math_Counter_200Hz	Volatile
15	T-REC	T_REC_200Hz_19	T-REC demo -		00 I	Math_Counter_200Hz	Volatile
15	T-REC	T_REC_200Hz_20	T-REC demo -	20	00 I	Math_Counter_200Hz	Volatile
15	T-REC	T_REC_200Hz_21	T-REC demo -	- 20	00 I	Math Counter 200Hz	Volatile
15	T-REC				00 I		
		T_REC_200Hz_22	T-REC demo -			Math_Counter_200Hz	Volatile
15	T-REC	T_REC_200Hz_23	T-REC demo -	20	00 I	Math_Counter_200Hz	Volatile
15	T-REC	T_REC_200Hz_24	T-REC demo -	- 20	00 I	Math_Counter_200Hz	Volatile
15	T-REC	T_REC_200Hz_25	T-REC demo -	20	00 I	Math Counter 200Hz	Volatile
15							
	T-REC	T_REC_200Hz_26	T-REC demo -		00 I	Math_Counter_200Hz	Volatile
15	T-REC	T_REC_200Hz_27	T-REC demo -	- 20	00 I	Math_Counter_200Hz	Volatile
15	T-REC	T_REC_200Hz_28	T-REC demo -	20	00 I	Math_Counter_200Hz	Volatile
15	T-REC	T_REC_200Hz_29	T-REC demo -	20	00 I	Math_Counter_200Hz	Volatile
15							
	T-REC	T_REC_200Hz_30	T-REC demo -		00 I	Math_Counter_200Hz	Volatile
15	T-REC	T_REC_200Hz_31	T-REC demo -	20	00 l	Math_Counter_200Hz	Volatile
15	T-REC	T_REC_200Hz_32	T-REC demo -	20	00 I	Math_Counter_200Hz	Volatile
15	T-REC	T_REC_200Hz_33	T-REC demo -	20	00 I	Math_Counter_200Hz	Volatile
15						Math Counter 200Hz	
	T-REC	T_REC_200Hz_34	T-REC demo -		00 I		Volatile
15	T-REC	T_REC_200Hz_35	T-REC demo -	- 20	00 I	Math_Counter_200Hz	Volatile
15	T-REC	T_REC_200Hz_36	T-REC demo -	- 20	00 I	Math_Counter_200Hz	Volatile
15	T-REC	T_REC_200Hz_37	T-REC demo -		00	Math_Counter_200Hz	Volatile
15	T-REC	T_REC_200Hz_38	T-REC demo -		00 I	Math_Counter_200Hz	Volatile
15	T-REC	T_REC_200Hz_39	T-REC demo -	20	00 I	Math_Counter_200Hz	Volatile
15	T-REC	T_REC_200Hz_40	T-REC demo -	20	00 I	Math_Counter_200Hz	Volatile
15	T-REC	T_REC_200Hz_41	T-REC demo -		00 I	Math_Counter_200Hz	Volatile
15	T-REC	T_REC_200Hz_42	T-REC demo -		00 I	Math_Counter_200Hz	Volatile
15	T-REC	T_REC_200Hz_43	T-REC demo -	- 20	00 I	Math_Counter_200Hz	Volatile
15	T-REC	T_REC_200Hz_44	T-REC demo -	- 20	00 I	Math_Counter_200Hz	Volatile
15							
	T-REC	T_REC_200Hz_45	T-REC demo -		00 I	Math_Counter_200Hz	Volatile
15	T-REC	T_REC_200Hz_46	T-REC demo -	- 20	00 I	Math_Counter_200Hz	Volatile
15	T-REC	T_REC_200Hz_47	T-REC demo -	- 20	00 I	Math_Counter_200Hz	Volatile
15	T-REC	T_REC_200Hz_48	T-REC demo -		00 I	Math_Counter_200Hz	Volatile
15	T-REC	T_REC_200Hz_49	T-REC demo -		00 I	Math_Counter_200Hz	Volatile
15	T-REC	T_REC_200Hz_50	T-REC demo -	20	00 I	Math_Counter_200Hz	Volatile
15	T-REC	T_REC_100Hz_001	T-REC demo -	10	00 I	Math_Counter_100Hz	Volatile
15	T-REC	T_REC_100Hz_002	T-REC demo -		00 I	Math_Counter_100Hz	Volatile
15	T-REC	T_REC_100Hz_003	T-REC demo -	10	00 I	Math_Counter_100Hz	Volatile
15	T-REC	T_REC_100Hz_004	T-REC demo -	10	00 I	Math_Counter_100Hz	Volatile
15	T-REC	T_REC_100Hz_005	T-REC demo -	. 10	00 I	Math_Counter_100Hz	Volatile
15						Math Counter 100Hz	
	T-REC	T_REC_100Hz_006	T-REC demo -		00 I		Volatile
15	T-REC	T_REC_100Hz_007	T-REC demo -	10	00 I	Math_Counter_100Hz	Volatile
15	T-REC	T_REC_100Hz_008	T-REC demo -	10	00 I	Math_Counter_100Hz	Volatile
15	T-REC	T_REC_100Hz_009	T-REC demo -		00 I	Math_Counter_100Hz	Volatile
15							
	T-REC	T_REC_100Hz_010	T-REC demo -		00 I	Math_Counter_100Hz	Volatile
15	T-REC	T_REC_100Hz_011	T-REC demo -	10	00 I	Math_Counter_100Hz	Volatile
15	T-REC	T_REC_100Hz_012	T-REC demo -	- 10	00 I	Math_Counter_100Hz	Volatile
15	T-REC	T_REC_100Hz_013	T-REC demo -		00 I	Math_Counter_100Hz	Volatile
15							
	T-REC	T_REC_100Hz_014	T-REC demo -		00 I	Math_Counter_100Hz	Volatile
15	T-REC	T_REC_100Hz_015	T-REC demo -	10	00 I	Math_Counter_100Hz	Volatile
15	T-REC	T_REC_100Hz_016	T-REC demo -	- 10	00 I	Math_Counter_100Hz	Volatile
15	T-REC	T_REC_100Hz_017	T-REC demo -		00 I	Math_Counter_100Hz	Volatile
15	T-REC	T_REC_100Hz_018	T-REC demo -		00 I	Math_Counter_100Hz	Volatile
15	T-REC	T_REC_100Hz_019	T-REC demo -		00 I	Math_Counter_100Hz	Volatile
15	T-REC	T_REC_100Hz_020	T-REC demo -	- 10	00 I	Math_Counter_100Hz	Volatile
15	T-REC	T_REC_100Hz_021	T-REC demo -	- 10	00 I	Math_Counter_100Hz	Volatile
15	T-REC	T_REC_100Hz_022	T-REC demo -		00 I	Math_Counter_100Hz	Volatile
15	T-REC	T_REC_100Hz_023	T-REC demo -		00 I	Math_Counter_100Hz	Volatile
15	T-REC	T_REC_100Hz_024	T-REC demo -	10	00 I	Math_Counter_100Hz	Volatile
15	T-REC	T_REC_100Hz_025	T-REC demo -		00 I	Math_Counter_100Hz	Volatile
15	T-REC	T_REC_100Hz_026	T-REC demo -		00 I	Math_Counter_100Hz	Volatile
15	T-REC	T_REC_100Hz_027	T-REC demo -		00 I	Math_Counter_100Hz	Volatile
15	T-REC	T_REC_100Hz_028	T-REC demo -	10	00 I	Math_Counter_100Hz	Volatile
15	T-REC	T_REC_100Hz_029	T-REC demo -	- 10	00 I	Math_Counter_100Hz	Volatile
15	T-REC	T_REC_100Hz_030	T-REC demo -		00 I	Math_Counter_100Hz	Volatile
15	T-REC	T_REC_100Hz_031	T-REC demo -		00 I	Math_Counter_100Hz	Volatile
15	T-REC	T_REC_100Hz_032	T-REC demo -	10	00 I	Math_Counter_100Hz	Volatile
15	T-REC	T_REC_100Hz_033	T-REC demo -	10	00 I	Math_Counter_100Hz	Volatile
15	T-REC	T_REC_100Hz_034	T-REC demo -		00 I	Math_Counter_100Hz	Volatile
15	T-REC	T_REC_100Hz_035	T-REC demo -		00 I	Math_Counter_100Hz	Volatile
15	T-REC	T_REC_100Hz_036	T-REC demo -	- 10	00 I	Math_Counter_100Hz	Volatile
15	T-REC	T_REC_100Hz_037	T-REC demo -	10	00 I	Math_Counter_100Hz	Volatile
15	T-REC	T_REC_100Hz_038	T-REC demo -		00 I	Math_Counter_100Hz	Volatile
15	T-REC	T_REC_100Hz_039	T-REC demo -		00 I	Math_Counter_100Hz	Volatile
15	T-REC	T_REC_100Hz_040	T-REC demo -	- 10	00 I	Math_Counter_100Hz	Volatile
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15.1. 15.2								
Tell	15	T-REC		T_REC_100Hz_042	T-REC demo -	100 I	Math_Counter_100Hz	Volatile
Tell	15	T-REC		T REC 100Hz 043	T-REC demo -	100 I	Math Counter 100Hz	Volatile
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Tell								
March Marc		T-REC		T_REC_100Hz_045	T-REC demo -	100 I	Math_Counter_100Hz	Volatile
	15	T-REC		T_REC_100Hz_046	T-REC demo -	100 I	Math_Counter_100Hz	Volatile
Table Tabl	15	T-REC			T-REC demo	100 I	Math Counter 100Hz	Volatile
Tell								
1.00	15	T-REC		T_REC_100Hz_049	T-REC demo -	100 I	Math_Counter_100Hz	Volatile
1.00	15	T-REC		T REC 100Hz 050	T-REC demo -	100 I	Math Counter 100Hz	Volatile
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100 100	15	T-REC		T_REC_100Hz_052	T-REC demo -	100 I	Math_Counter_100Hz	Volatile
100 100	15	T-RFC		T REC 100Hz 053	T-RFC demo -	100 I	Math Counter 100Hz	Volatile
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March Marc		T-REC		T_REC_100Hz_055	T-REC demo -	100 I	Math_Counter_100Hz	Volatile
March Marc	15	T-REC		T REC 100Hz 056	T-REC demo -	100 I	Math Counter 100Hz	Volatile
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1		T-REC		T_REC_100Hz_058	T-REC demo -	100 I	Math_Counter_100Hz	Volatile
1	15	T-REC		T REC 100Hz 059	T-REC demo -	100 I	Math Counter 100Hz	Volatile
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14.00 14.0								
1		I-REC			I-REC demo -	100 I	Math_Counter_100Hz	Volatile
Section Part Part	15	T-REC		T_REC_100Hz_062	T-REC demo -	100 I	Math_Counter_100Hz	Volatile
Table Tabl	15	T-REC			T-REC demo	100 I	Math Counter 100Hz	Volatile
Section Terr Terr								
Test		I-REC		I_REC_100Hz_064	I-REC demo -	100 1	Math_Counter_100Hz	Volatile
Test	15	T-REC		T REC 100Hz 065	T-REC demo -	100 I	Math Counter 100Hz	Volatile
Tell								
Table								
Table Tabl		I-REC		I_REC_100Hz_067	I-REC demo -	100 I	Math_Counter_100Hz	Volatile
1942 1942 1942 1944 1945 1944 1945	15	T-REC		T_REC_100Hz_068	T-REC demo -	100 I	Math_Counter_100Hz	Volatile
1942 1942 1942 1944 1945 1944 1945	15	T-REC		T REC 100Hz 069	T-REC demo	100 I	Math Counter 100Hz	Volatile
Test								
Test								
Test	15	T-REC		T_REC_100Hz_071	T-REC demo -	100 I	Math_Counter_100Hz	Volatile
Test	15	T-REC		T REC 100Hz 072	T-REC demo -	100 I	Math Counter 100Hz	Volatile
Test							I − −	
Table Tabl								
Table Tabl		T-REC		T_REC_100Hz_074	T-REC demo -	100 I	Math_Counter_100Hz	Volatile
Table Tabl	15	T-RFC		T REC 100Hz 075	T-RFC demo -	100 I	Math Counter 100Hz	Volatile
1.48C								
Table								
TABLE	15	T-REC		T_REC_100Hz_077	T-REC demo -	100 I	Math_Counter_100Hz	Volatile
TABLE	15	T-RFC		T REC 100Hz 078	T-RFC demo -	100 I	Math Counter 100Hz	Volatile
Table								
1.48-C								
148-C 148-		T-REC		T_REC_100Hz_080	T-REC demo -	100 I	Math_Counter_100Hz	Volatile
148-C 148-	15	T-REC		T REC 100Hz 081	T-REC demo -	100 I	Math Counter 100Hz	Volatile
1. 1. 1. 1. 1. 1. 1. 1.								
TREC LREC_1004_2006 TREC deno 100 Mah_Counts_10012 Vusilie 1		T-REC		T_REC_100Hz_083	T-REC demo -	100 I	Math_Counter_100Hz	Volatile
Table	15	T-REC		T_REC_100Hz_084	T-REC demo -	100 I	Math_Counter_100Hz	Volatile
TREC								
TREC								
T. REC. MAY. Comme. 100 1		I-REC		I_REC_100Hz_086	I-REC demo -	100 I	Math_Counter_100Hz	Volatile
TARC STATIC STA	15	T-REC		T_REC_100Hz_087	T-REC demo -	100 I	Math_Counter_100Hz	Volatile
TARC STATIC STA	15	T-REC		T REC 100Hz 088	T-REC demo	100 I	Math Counter 100Hz	Volatile
1								
TREC TREC TREC TREC Serve 100				I_REC_100HZ_089			Math_Counter_Touriz	voiatile
TREC	15	T-REC		T_REC_100Hz_090	T-REC demo -	100 I	Math_Counter_100Hz	Volatile
TREC	15	T-REC		T REC 100Hz 091	T-REC demo	100 I	Math Counter 100Hz	Volatile
THEC								
TREC								
T. FEC T	15	T-REC		T_REC_100Hz_093	T-REC demo -	100 I	Math_Counter_100Hz	Volatile
T. FEC T	15	T-RFC		T RFC 100Hz 094	T-RFC demo -	100 I	Math Counter 100Hz	Volatile
T. FEC T. FEC T. FEC T. FEC T. FEC Herno T. FEC He								
T. FEC T								
TREC							Math_Counter_100Hz	volatile
TREC	15	T-REC		T_REC_100Hz_097	T-REC demo -	100 I	Math_Counter_100Hz	Volatile
T. F.F.C. T. F								
T-REC								
T.REC T.REC T.REC Collet T.REC T.RE								
T.REC T.RE	15	T-REC		T_REC_100Hz_100	T-REC demo -	100 I	Math_Counter_100Hz	Volatile
T.REC T.RE	15	T-REC		T_REC_100Hz 101	T-REC demo -	100 I	Math Counter 100Hz	Volatile
TREC 100Hz 103								
T_REC_100Hz_104								
T_REC OHT_105				I_REC_100Hz_103	I-REC demo -		Math_Counter_100Hz	volatile
T_REC OHT_105	15	T-REC		T_REC_100Hz_104	T-REC demo -	100 I	Math_Counter_100Hz	Volatile
T_REC T_REC T_REC T_REC T_REC T_REC T_REC T_REC T_REC T_REC T_REC T_REC T_REC T_REC T_REC								
T_REC_100Hz_107								
T_REC_100Hz_108								
T_REC_100Hz_108	15	T-REC		T_REC_100Hz_107	T-REC demo -	100 I	Math_Counter_100Hz	Volatile
15 T-REC T_REC_100Hz_109 T-REC demo - 100 I Math_Counter_100Hz Volatile 15 T-REC T_REC_100Hz_110 T-REC demo - 100 I Math_Counter_100Hz Volatile 15 T-REC T_REC_100Hz_111 T-REC demo - 100 I Math_Counter_100Hz Volatile 15 T-REC T_REC_100Hz_112 T-REC demo - 100 I Math_Counter_100Hz Volatile 15 T-REC T_REC_100Hz_113 T-REC demo - 100 I Math_Counter_100Hz Volatile 15 T-REC T_REC_100Hz_113 T-REC demo - 100 I Math_Counter_100Hz Volatile 15 T-REC T_REC_100Hz_114 T-REC demo - 100 I Math_Counter_100Hz Volatile 15 T-REC T_REC_100Hz_116 T-REC demo - 100 I Math_Counter_100Hz Volatile 15 T-REC T_REC_100Hz_116 T-REC demo - 100 I Math_Counter_100Hz Volatile 15 T-REC T_REC_100Hz_118 T-REC demo - 100 I </td <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>								
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15 T-REC T_REC_100Hz_112 T_REC_demo - 100 I Math_Counter_100Hz Volatile 15 T-REC T_REC_100Hz_113 T-REC demo - 100 I Math_Counter_100Hz Volatile 15 T-REC T_REC_100Hz_114 T-REC demo - 100 I Math_Counter_100Hz Volatile 15 T-REC T_REC_100Hz_115 T-REC demo - 100 I Math_Counter_100Hz Volatile 15 T-REC T_REC_100Hz_116 T-REC demo - 100 I Math_Counter_100Hz Volatile 15 T-REC T_REC_100Hz_117 T-REC demo - 100 I Math_Counter_100Hz Volatile 15 T-REC T_REC_100Hz_117 T-REC demo - 100 I Math_Counter_100Hz Volatile 15 T-REC T_REC_100Hz_118 T-REC demo - 100 I Math_Counter_100Hz Volatile 15 T-REC T_REC_100Hz_1219 T-REC demo - 100 I Math_Counter_100Hz Volatile 15 T-REC T_REC_100Hz_121 T-REC demo - 100 I Mat								
15 T-REC T_REC_100Hz_113 T-REC_demo - 100 I Math_Counter_100Hz Volatile 15 T-REC T_REC_100Hz_114 T-REC_demo - 100 I Math_Counter_100Hz Volatile 15 T-REC T_REC_100Hz_115 T-REC_demo - 100 I Math_Counter_100Hz Volatile 15 T-REC T_REC_100Hz_116 T-REC_demo - 100 I Math_Counter_100Hz Volatile 15 T-REC T_REC_100Hz_117 T-REC demo - 100 I Math_Counter_100Hz Volatile 15 T-REC T_REC_100Hz_118 T-REC demo - 100 I Math_Counter_100Hz Volatile 15 T-REC T_REC_100Hz_118 T-REC demo - 100 I Math_Counter_100Hz Volatile 15 T-REC T_REC_100Hz_119 T-REC demo - 100 I Math_Counter_100Hz Volatile 15 T-REC T_REC_100Hz_119 T-REC demo - 100 I Math_Counter_100Hz Volatile 15 T-REC T_REC_100Hz_119 T-REC demo - 100 I Math								
15 T-REC T_REC_100Hz_114 T-REC demo - 100 I Math_Counter_100Hz Volatile 15 T-REC T_REC_100Hz_115 T-REC demo - 100 I Math_Counter_100Hz Volatile 15 T-REC T_REC_100Hz_116 T-REC demo - 100 I Math_Counter_100Hz Volatile 15 T-REC T_REC_100Hz_117 T-REC demo - 100 I Math_Counter_100Hz Volatile 15 T-REC T_REC_100Hz_118 T-REC demo - 100 I Math_Counter_100Hz Volatile 15 T-REC T_REC_100Hz_118 T-REC demo - 100 I Math_Counter_100Hz Volatile 15 T-REC T_REC_100Hz_119 T-REC demo - 100 I Math_Counter_100Hz Volatile 15 T-REC T_REC_100Hz_120 T-REC demo - 100 I Math_Counter_100Hz Volatile 15 T-REC T_REC_100Hz_121 T-REC demo - 100 I Math_Counter_100Hz Volatile 15 T-REC T_REC_100Hz_121 T-REC demo - 100 I Math								
15 T-REC T_REC_100Hz_115 T-REC demo - 100 I Math_Counter_100Hz Volatile 15 T-REC T_REC_100Hz_116 T-REC demo - 100 I Math_Counter_100Hz Volatile 15 T-REC T_REC_100Hz_117 T-REC demo - 100 I Math_Counter_100Hz Volatile 15 T-REC T_REC_100Hz_118 T-REC demo - 100 I Math_Counter_100Hz Volatile 15 T-REC T_REC_100Hz_119 T-REC demo - 100 I Math_Counter_100Hz Volatile 15 T-REC T_REC_100Hz_120 T-REC demo - 100 I Math_Counter_100Hz Volatile 15 T-REC T_REC_100Hz_121 T-REC demo - 100 I Math_Counter_100Hz Volatile 15 T-REC T_REC_100Hz_121 T-REC demo - 100 I Math_Counter_100Hz Volatile 15 T-REC T_REC_100Hz_121 T-REC demo - 100 I Math_Counter_100Hz Volatile		T-REC		I_REC_100Hz_113	I-REC demo -	100 I	Math_Counter_100Hz	Volatile
15 T-REC T_REC_100Hz_115 T-REC demo - 100 I Math_Counter_100Hz Volatile 15 T-REC T_REC_100Hz_116 T-REC demo - 100 I Math_Counter_100Hz Volatile 15 T-REC T_REC_100Hz_117 T-REC demo - 100 I Math_Counter_100Hz Volatile 15 T-REC T_REC_100Hz_118 T-REC demo - 100 I Math_Counter_100Hz Volatile 15 T-REC T_REC_100Hz_119 T-REC demo - 100 I Math_Counter_100Hz Volatile 15 T-REC T_REC_100Hz_120 T-REC demo - 100 I Math_Counter_100Hz Volatile 15 T-REC T_REC_100Hz_121 T-REC demo - 100 I Math_Counter_100Hz Volatile 15 T-REC T_REC_100Hz_121 T-REC demo - 100 I Math_Counter_100Hz Volatile 15 T-REC T_REC_100Hz_121 T-REC demo - 100 I Math_Counter_100Hz Volatile	15	T-REC		T_REC_100Hz 114	T-REC demo -	100 I	Math Counter 100Hz	Volatile
15 T-REC T_REC_100Hz_116 T-REC_demo - 100 I Math_Counter_100Hz Volatile 15 T-REC T_REC_100Hz_117 T-REC_demo - 100 I Math_Counter_100Hz Volatile 15 T-REC T_REC_100Hz_118 T-REC_demo - 100 I Math_Counter_100Hz Volatile 15 T-REC T_REC_100Hz_119 T-REC_demo - 100 I Math_Counter_100Hz Volatile 15 T-REC T_REC_100Hz_120 T-REC_demo - 100 I Math_Counter_100Hz Volatile 15 T-REC T_REC_100Hz_121 T-REC_demo - 100 I Math_Counter_100Hz Volatile 15 T-REC T_REC_100Hz_121 T-REC_demo - 100 I Math_Counter_100Hz Volatile								
15 T-REC T_REC T_REC_100Hz_117 T_REC_demo - 100 I Math_Counter_100Hz Volatile 15 T_REC T_REC T_REC_100Hz_118 T_REC_demo - 100 I Math_Counter_100Hz Volatile 15 T_REC T_REC T_REC_100Hz_119 T_REC_demo - 100 I Math_Counter_100Hz Volatile 15 T_REC T_REC T_REC_100Hz_120 T_REC_demo - 100 I Math_Counter_100Hz Volatile 15 T_REC T_REC T_REC_100Hz_121 T_REC_								
15 T-REC 100 I Math_Counter_100Hz Volatile Volatile 15 T-REC 100 I Math_Counter_100Hz Volatile Volatile </td <td></td> <td></td> <td></td> <td>I_REC_100Hz_116</td> <td>I-REC demo -</td> <td>100 I</td> <td>Math_Counter_100Hz</td> <td>volatile</td>				I_REC_100Hz_116	I-REC demo -	100 I	Math_Counter_100Hz	volatile
15 T-REC 100 I Math_Counter_100Hz Volatile Volatile T-REC T-REC 100 I Math_Counter_100Hz Volatile Volatil	15	T-REC		T_REC_100Hz_117	T-REC demo -	100 I	Math_Counter_100Hz	Volatile
15 T-REC T_REC_100Hz_119 T-REC demo - 100 I Math_Counter_100Hz Volatile 15 T-REC T_REC_100Hz_120 T-REC demo - 100 I Math_Counter_100Hz Volatile 15 T-REC T_REC_100Hz_121 T-REC demo - 100 I Math_Counter_100Hz Volatile								
T_REC T_REC demo - 100 I Math_Counter_100Hz Volatile 15 T_REC T_REC T_REC_100Hz_121 T_REC_demo - 100 I Math_Counter_100Hz Volatile								
15 T-REC 100Hz_121 T-REC demo - 100 I Math_Counter_100Hz Volatile								
15 T-REC 100Hz_121 T-REC demo - 100 I Math_Counter_100Hz Volatile	15	T-REC		T_REC_100Hz_120	T-REC demo -	100 I	Math_Counter_100Hz	Volatile
	15							
I - REC_100HZ_1ZZ 1-REC_0BIN - 100 I Matti_COURS_100HZ VOIABLE								
	13	I-KEU	1	1_KEC_100HZ_1ZZ	I-NEC UCITO -	IUU I	Iviatri_Counter_100Hz	voiatiie

15 T-REC		T_REC_100Hz_123 T_REC_100Hz_124 T_REC_100Hz_125 T_REC_100Hz_126 T_REC_100Hz_127 T_REC_100Hz_128 T_REC_100Hz_128 T_REC_100Hz_130 T_REC_100Hz_131 T_REC_100Hz_131 T_REC_100Hz_132 T_REC_100Hz_133 T_REC_100Hz_134 T_REC_100Hz_135 T_REC_100Hz_136 T_REC_100Hz_137 T_REC_100Hz_137 T_REC_100Hz_137 T_REC_100Hz_138 T_REC_100Hz_139 T_REC_100Hz_139 T_REC_100Hz_139 T_REC_100Hz_141 T_REC_100Hz_141 T_REC_100Hz_141 T_REC_100Hz_142 T_REC_100Hz_142 T_REC_100Hz_143 T_REC_100Hz_144 T_REC_100Hz_144 T_REC_100Hz_145 T_REC_100Hz_146 T_REC_100Hz_146 T_REC_100Hz_147 T_REC_100Hz_147 T_REC_100Hz_147 T_REC_100Hz_147 T_REC_100Hz_147 T_REC_100Hz_147 T_REC_100Hz_147	T-REC demo	- 100 - 100	Math_Counter_100Hz	Volatile	Port Shield SW
9,15 Temperature 15 15 15 15 15 15 15 15 15 15 15 15 15		DTS1130_01 DTS1130_02 DTS1130_03 DTS1130_04 DTS1130_05 DTS1130_06 DTS1130_07 DTS1130_08 DTS1130_09 DTS1130_10 DTS1130_11 DTS1130_12 DTS1130_13 DTS1130_14 DTS1130_15 DTS1130_16 DTS2160_01 DTS2160_02 DTS2160_03 DTS2160_03 DTS2160_04 DTS2160_05 DTS2160_06 DTS2160_06 DTS2160_07 DTS2160_08 DTS2160_09 DTS2160_09 DTS2160_10 DTS2160_10 DTS2160_11 DTS2160_11 DTS2160_11 DTS2160_11 DTS2160_11 DTS2160_11 DTS2160_13 DTS2160_14 DTS2160_15 DTS2160_15 DTS2160_15 DTS2160_15	Temperature 16_01 Temperature 16_02 Temperature 16_03 Temperature 16_04 Temperature 16_05 Temperature 16_06 Temperature 16_07 Temperature 16_09 Temperature 16_10 Temperature 16_11 Temperature 16_11 Temperature 16_13 Temperature 16_14 Temperature 16_15 Temperature 16_15 Temperature 16_16	degC 5 I egC 5 I degC 5 I egC 5 I <th>DTS1130 DTS1130 DTS1140 DTS1160 DTS2160 DTS2160</th> <th>K 22 K 33 K 44 K 55 K 66 K 77 K 88 K 99 K 11 K 11 K 11 K 11 K 11 K 11 K 11</th> <th>CLOSED CLOSED CLOSED</th>	DTS1130 DTS1140 DTS1160 DTS2160	K 22 K 33 K 44 K 55 K 66 K 77 K 88 K 99 K 11	CLOSED
3.4.9.15 3.4.9.15 3.4.9.15 3.4.9.15 Analogue Output 3.4.9.15 Discrete Input	PBS_SupplyPress_Flag PBS supply pressure flag 200 I Supply Pre PBS_PurgePress_Flag PBS purge pressure flag 200 I Purge Pre		Analogue Output 16_01 Analogue Output 16_02 Analogue Output 16_03 Analogue Output 16_04 Analogue Output 16_05 Analogue Output 16_06 Analogue Output 16_07 Analogue Output 16_08 Analogue Output 16_09 Analogue Output 16_09 Analogue Output 16_10 Analogue Output 16_11 Analogue Output 16_11 Analogue Output 16_12 Analogue Output 16_13 Analogue Output 16_14 Analogue Output 16_15 Analogue Output 16_16 Discrete Input 03	V 200 O O O O O O O O O O O O O O O O O O O	CM3A5TN01 CM3A5TN02 CM3A5TN03 CM3A5TN04 CM3A5TN05 CM3A5TN06 CM3A5TN07 CM3A5TN08 CM3A5TN09 CM3A5TN10 CM3A5TN10 CM3A5TN11 CM3A5TN11 CM3A5TN12 CM3A5TN12 CM3A5TN13 CM3A5TN14 CM3A5TN15 CM3A5TN15 CM3A5TN16 Pinout CM2A2IP00 CM2A2IP00 CM2A2IP01 CM2A2IP02	1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3	0 Voltage 1 Voltage 2 Voltage 3 Voltage 4 Voltage 5 Voltage 6 Voltage 6 Voltage 7 Voltage 8 Voltage 9 Voltage 10 Voltage 11 Voltage 11 Voltage 12 Voltage 12 Voltage 13 Voltage 14 Voltage 15 Voltage 10 Noltage

4,7,10	Analogue input	ı					SASUZU	Analogue input 120_020	V	200 I	JA3UZU	I	ı	17	Analogue	ı	10
4,9,15 4,9,15	Analogue input						SAS019 SAS020	Analogue input 120_019	V V	200	SAS019 SAS020	1	1	18 19	Analogue	1	16 16
4,9,15	Analogue input						SAS018	Analogue input 120_018	٧	200 I	SAS018	1	1	17	Analogue	1	16
4,9,15	Analogue input						SAS017	Analogue input 120_017	V	200 I	SAS017	1	1	16	Analogue	1	16
4,9,15	Analogue input						SAS016	Analogue input 120_016	V	200 I	SAS016	1	1	15	Analogue	1	16
4,9,15	Analogue input						SAS014 SAS015	Analogue input 120_014 Analogue input 120_015	V	200 I	SAS014 SAS015	1	1	14	Analogue	1	16
4,9,15 4,9,15	Analogue input Analogue input						SAS013 SAS014	Analogue input 120_013 Analogue input 120_014	V	200 I 200 I	SAS013 SAS014	1 1	1	12 13	Analogue Analogue	1 1	16
4,9,15	Analogue input						SAS012	Analogue input 120_012	V V	200	SAS012 SAS013	1	1	11 12	Analogue	1	16
4,9,15	Analogue input						SAS011	Analogue input 120_011	٧	200 I	SAS011	1	1	10	Analogue	1	16
4,9,15	Analogue input						SAS010	Analogue input 120_010	V		SAS010	1	1	9	Analogue	1	16
4,9,15	Analogue input						SAS009	Analogue input 120_009	V	200 I	SAS009	1	1	8	Analogue	1	16
4,9,15	Analogue input						SAS008	Analogue input 120_008	V	200 I	SAS008	1	1	7	Analogue	1	16
4,9,15	Analogue input						SAS007	Analogue input 120_007	V	200 I	SAS007	1	1	6	Analogue	1	16
4,9,15 4,9,15	Analogue input						SAS005 SAS006	Analogue input 120_006 Analogue input 120_006	V	200 I	SAS005 SAS006	1	1	5	Analogue	1	16
4,9,15 4,9,15	Analogue input Analogue input						SAS004 SAS005	Analogue input 120_004 Analogue input 120_005	V	200 I 200 I	SAS004 SAS005	1 1	1	3 4	Analogue Analogue	1 1	16
4,9,15 4,9,15	Analogue input						SAS003 SAS004	Analogue input 120_003	V V	200 I	SAS003 SAS004	1	I 1	∠ 3	Analogue Analogue	1	16 16
4,9,15	Analogue input						SAS002	Analogue input 120_002	٧		SAS002	1	1	1	Analogue	1	16
4,9,15	Analogue input						SAS001	Analogue input 120_001		200 I	SAS001	1	1	0	Analogue	1	16
GASSVXI								The Eo Tuestry Interface		200 0	Pinout	Chassis	Slot	Channel #	Meas. Type	Gain	Range
4,9,15 4,9,15	Discrete Output Discrete Output						FADEC8 FADEC9	FADEC Facility Interface FADEC Facility Interface	-		CM3A4OP14 CM3A4OP15	1	4	86 87	N N		
4,9,15 4,9,15	Discrete Output Discrete Output						FADEC7 FADEC8	FADEC Facility Interface FADEC Facility Interface	-	200 O 200 O	CM3A4OP13 CM3A4OP14	1 1	4 4	85 86	N N		
4,9,15 4.0.15	Discrete Output						FADEC6	FADEC Facility Interface	-		CM3A4OP12 CM3A4OP13	1	4	84 85	N N		
4,9,15	Discrete Output						FADEC5	FADEC Facility Interface	-	200 0	CM3A4OP11	1	4	83	N		
4,9,15	Discrete Output						FADEC4	FADEC Facility Interface	-	200 O	CM3A4OP10	1	4	82	N		
4,9,15	Discrete Output						FADEC3	FADEC Facility Interface	-	200 O	CM3A4OP09	1	4	81	N		
4,9,15	Discrete Input						FADEC2	FADEC Facility Interface	-	200 I	CM3A4OP08	1	4	80	N		
4,9,15	Discrete Input						FADEC1	FADEC Facility Interface	-	200 I	CM3A4OP07	1	4	79	N		
4,9,15	Discrete Input						CM3A4OP06	Discrete Output 23	-	200 I	CM3A4OP06	1	4	78	N		
4,9,15	Discrete Input						CM3A4OP05	Discrete Output 22		200 I	CM3A4OP05	1	4	77	N		
4,9,15	Discrete Input						CM3A4OP04	Discrete Output 21		200 I	CM3A4OP03	1	4	75 76	N		
4,9,15 4,9,15	Discrete Input Discrete Input						CM3A4OP02 CM3A4OP03	Discrete Output 19 Discrete Output 20	-	200 I 200 I	CM3A4OP02 CM3A4OP03	l 1	4 4	74 75	N N		
4,9,15	Discrete Input						CM3A4OP01	Discrete Output 18	-	200	CM3A4OP01	1	4	73	N		
4,9,15	Discrete Input						CM3A4OP00	Discrete Output 17		200	CM3A4OP00	1	4	72	N		
4,9,15	Discrete Input						CM3A3IP15	Discrete Input 32	-	200 I	CM3A3IP15	1	4	63	N		
4,9,15	Discrete Input						CM3A3IP14	Discrete Input 31	-	200 I	CM3A3IP14	1	4	62	N		
4,9,15	Discrete Input						CM3A3IP13	Discrete Input 30		200 I	CM3A3IP13	1	4	61	N		
4,9,15	Discrete Input						CM3A3IP12	Discrete Input 29		200 I	CM3A3IP12	1	4	60	N		
4,9,15 4,9,15	Discrete Input						CM3A3IP10 CM3A3IP11	Discrete Input 28		200 U	CM3A3IP10 CM3A3IP11	1	4	58 59	N N		
4,9,15 4,9,15	Discrete Output Discrete Output						CM3A3IP09 CM3A3IP10	Discrete Input 26 Discrete Input 27	-	200 O 200 O	CM3A3IP10 CM3A3IP10	l 1	4	57 58	N N		
4,9,15 4 0 15	Discrete Output						CM3A3IP08 CM3A3IP09	Discrete Input 25	-	200 O	CM3A3IP08 CM3A3IP09	1	4	56 57	N N		
4,9,15	Discrete Output						CM3A3IP07	Discrete Input 24	-	200 0	CM3A3IP07	1	4	55	N		
4,9,15	Discrete Input						CM3A3IP06	Discrete Input 23	-	200 I	CM3A3IP06	1	4	54	N		
4,9,15	Discrete Input						CM3A3IP05	Discrete Input 22	-	200 I	CM3A3IP05	1	4	53	N		
4,9,15	Discrete Input						CM3A3IP04	Discrete Input 21	-	200 I	CM3A3IP04	1	4	52	N		
4,9,15	Discrete Input						CM3A3IP03	Discrete Input 20	-	200 I	CM3A3IP03	1	4	51	N		
4,9,15	Discrete Input						CM3A3IP02	Discrete Input 19	-	200 I	CM3A3IP02	1	4	50	N		
4,8,9,15	Discrete Input						CM3A3IP01	Discrete Input 18		200 I	CM3A3IP01	1	4	49	N		
4,8,9,15	Discrete Input						CM3A3IP00	Discrete Input 17	-	200 I	CM3A3IP00	1	4	48	N		
4,9,15	Discrete Input	Z Z. Condocu_bic_bi0	E E. DO GRUSCU DIL		9	_ Grassa Dit	CM2A3OP15	DiscreteOutput16		200 I	CM2A3OP15	1	4	39	N		
4,8,9,15 4,8,9,15	Discrete Output	EmPLA_Unused_Bit_DIO	Empla do oliser - Mos i Be i	ALWAIS UN		O Unused Bit					CM2A3OP13 CM2A3OP14	1	4	38	N N		
4,8,9,15 4,8,9,15	proDAS proDAS	EmPLA_Bit1_DIO EmPLA_Offset	EmPLA DO Bit1 EmPLA DO Offset - MUST BE /	INO 2YAW IA		O Bit 1 O Offset					CM2A3OP12 CM2A3OP13	l 1	4	36 37	N N		
4,8,9,15 4,8,9,15	proDAS	EmPLA_Bit2_DIO	EmPLA DO Bit2			O Bit 2					CM2A3OP11 CM2A3OP12	1	4	35 36	N N		
4,8,9,15	proDAS	EmPLA_Bit4_DIO	EmPLA DO Bit4			O Bit 4					CM2A3OP10	1	4	34	N		
4,8,9,15	proDAS	EmPLA_Bit8_DIO	EmPLA DO Bit8			O Bit 8					CM2A3OP09	1	4	33	N		
4,8,9,15	proDAS	EmPLA_Bit16_DIO	EmPLA DO Bit16			O Bit 16					CM2A3OP08	1	4	32	N		
4,9,15	Discrete Input						CM2A3OP07	Discrete Output 08	-		CM2A3OP07	1	4	31	N		
4,9,15	Discrete Input						CM2A3OP06	Discrete Output 07	-	200 I	CM2A3OP05	1	4	30	N		
4,8,9,15 4,9,15	proDAS Discrete Input	PBS_Cmd_Purge	Purge command (RTE .config)	-	U	O Purge Command	CM2A3OP05	Discrete Output 06		200 I	CM2A3OP04 CM2A3OP05	1	4	28 29	N N		
4,8,9,15	proDAS	Buzzer_IO	Buzzer								CM2A3OP03	1	4	27	N		
4,8,9,15	proDAS	Buzzer_Enable_IO	Buzzer enable (MAIN)			O Buzzer DIO					CM2A3OP02	1	4	26	N		
4,8,9,15	proDAS	DTS_Trigger	DTS Trigger	-		0					CM2A3OP01	1	4	25	N		
4,8,9,15	proDAS	PBS_Trigger	PBS trigger		200	O PBS Trigger					CM2A3OP00	1	4	24	N		
4,8,9,15	Discrete Input						CM2A2IP15	Discrete Input 16	-		CM2A2IP15	1	4	15	N		
4,8,9,15 4,8,9,15	Discrete Input Discrete Input						CM2A2IP13 CM2A2IP14	Discrete Input 14 Discrete Input 15	-	200 I 200 I	CM2A2IP13 CM2A2IP14	1	4	13 14	N N		
4,8,9,15	FADEC						CM2A2IP12	Discrete Input 13	-	200 O	CM2A2IP12	1	4	12	N		
4,8,9,15	FADEC						CM2A2IP11	Discrete Input 12	-	200 O	CM2A2IP11	1	4	11	N		
4,8,9,15	FADEC						CM2A2IP10	Discrete Input 11		200 O	CM2A2IP10	1	4	10	N		
4,8,9,15	FADEC						CM2A2IP09	Discrete Input 10	-	200 O	CM2A2IP09	1	4	9	N		
4,8,9,15 4,8,9,15	FADEC FADEC						CM2A2IP07 CM2A2IP08	Discrete Input 08 Discrete Input 09	-	200 O 200 O	CM2A2IP07 CM2A2IP08	1 1	4	8	N N		
	EADEC						CM2A2IP06	Discrete Input 07		200 0	CM2A2IP06	1	4	6	N N		
	FADEC							· ·			CM2A2IP05				**		
4,8,9,15 4,8,9,15	FADEC FADEC						CM2A2IP05	Discrete Input 06	-	200 O	ON AD A DUDGE	1	4	5	N		

3,4,9,15	Analogue input	1	SAS021	Analogue input 120_021	V 200 I	SAS021	1	1	20	Analogue	1	16 N
	Analogue input						ļ	ı	20	Analogue	1	
3,4,9,15	Analogue input		SAS022	Analogue input 120_022	V 200 I	SAS022	1	1	21	Analogue	1	16 N
3,4,9,15	Analogue input		SAS023	Analogue input 120_023	V 200 I	SAS023	1	1	22	Analogue	1	16 N
							1		23		1	
3,4,9,15	Analogue input		SAS024	Analogue input 120_024	V 200 I	SAS024	l	ı		Analogue	ı	16 N
3,4,9,15	Analogue input		SAS025	Analogue input 120_025	V 200 I	SAS025	1	1	24	Analogue	1	16 N
3,4,9,15	Analogue input		SAS026	Analogue input 120_026	V 200 I	SAS026	1	1	25	Analogue	1	16 N
1 1 1										*		
3,4,9,15	Analogue input		SAS027	Analogue input 120_027	V 200 I	SAS027	1	1	26	Analogue	1	16 N
3,4,9,15	Analogue input		SAS028	Analogue input 120_028	V 200 I	SAS028	1	1	27	Analogue	1	16 N
3,4,9,15			SAS029	• '	V 200 I	SAS029	1	1	28	*	1	16 N
	Analogue input			Analogue input 120_029			Į.	I		Analogue	ı	
3,4,9,15	Analogue input		SAS030	Analogue input 120_030	V 200 I	SAS030	1	1	29	Analogue	1	16 N
3,4,9,15	Analogue input		SAS031	Analogue input 120_031	V 200 I	SAS031	1	1	30	Analogue	1	16 N
							'	'		-	'	
3,4,9,15	Analogue input		SAS032	Analogue input 120_032	V 200 I	SAS032	1	1	31	Analogue	1	16 N
3,4,9,15	Analogue input		SAS033	Analogue input 120_033	V 200 I	SAS033	1	1	32	Analogue	1	16 N
										*		1/
3,4,9,15	Analogue input		SAS034	Analogue input 120_034	V 200 I	SAS034	I	1	33	Analogue	1	16 N
3,4,9,15	Analogue input		SAS035	Analogue input 120_035	V 200 I	SAS035	1	1	34	Analogue	1	16 N
3,4,9,15	Analogue input		SAS036	Analogue input 120_036	V 200 I	SAS036	1	1	35	Analogue	1	16 N
										*		
3,4,9,15	Analogue input		SAS037	Analogue input 120_037	V 200 I	SAS037	1	1	36	Analogue	1	16 N
3,4,9,15	Analogue input		SAS038	Analogue input 120_038	V 200 I	SAS038	1	1	37	Analogue	1	16 N
3,4,9,15	Analogue input		SAS039	Analogue input 120_039	V 200 I	SAS039	1	1	38	Analogue	1	16 N
							1				'	
3,4,9,15	Analogue input		SAS040	Analogue input 120_040	V 200 I	SAS040	1	1	39	Analogue	1	16 N
3,4,9,15	Analogue input		SAS041	Analogue input 120_041	V 200 I	SAS041	1	1	40	Analogue	1	16 N
3,4,9,15	Analogue input		SAS042	Analogue input 120_042	V 200 I	SAS042	1	1	41	Analogue	1	16 N
									**			
3,4,9,15	Analogue input		SAS043	Analogue input 120_043	V 200 I	SAS043	1	1	42	Analogue	1	16 N
3,4,9,15	Analogue input		SAS044	Analogue input 120_044	V 200 I	SAS044	1	1	43	Analogue	1	16 N
3,4,9,15			SAS045	• ,	V 200 I	SAS045	1	1	44	•	1	16 N
1 1 1	Analogue input			Analogue input 120_045			I	I .	**	Analogue	į.	
3,4,9,15	Analogue input		SAS046	Analogue input 120_046	V 200 I	SAS046	1	1	45	Analogue	1	16 N
3,4,9,15	Analogue input		SAS047	Analogue input 120_047	V 200 I	SAS047	1	1	46	Analogue	1	16 N
1 1 1								1	47	*	1	
3,4,9,15	Analogue input		SAS048	Analogue input 120_048	V 200 I	SAS048	I	1	**	Analogue	1	
3,4,9,15	Analogue input		SAS049	Analogue input 120_049	V 200 I	SAS049	1	1	48	Analogue	1	16 N
3,4,9,15	Analogue input		SAS050	Analogue input 120_050	V 200 I	SAS050	1	1	49	Analogue	1	16 N
				• '			1					
3,4,9,15	Analogue input		SAS051	Analogue input 120_051	V 200 I	SAS051	1	1	50	Analogue	1	16 N
3,4,9,15	Analogue input		SAS052	Analogue input 120_052	V 200 I	SAS052	1	1	51	Analogue	1	16 N
3,4,9,15	Analogue input		SAS053	Analogue input 120_053	V 200 I	SAS053	1	1	52	Analogue	1	16 N
							ı	1		*	'	
3,4,9,15	Analogue input		SAS054	Analogue input 120_054	V 200 I	SAS054	1	1	53	Analogue	1	16 N
3,4,9,15	Analogue input		SAS055	Analogue input 120_055	V 200 I	SAS055	1	1	54	Analogue	1	16 N
3,4,9,15	Analogue input		SAS056	Analogue input 120_056	V 200 I	SAS056	1	1	55	Analogue	1	16 N
								<u>.</u>		-		10 10
3,4,9,15	Analogue input		SAS057	Analogue input 120_057	V 200 I	SAS057	1	1	56	Analogue	1	16 N
3,4,9,15	Analogue input		SAS058	Analogue input 120_058	V 200 I	SAS058	1	1	57	Analogue	1	16 N
3,4,9,15	Analogue input		SAS059	Analogue input 120_059	V 200 I	SAS059	1	1	58	Analogue	1	16 N
									59	*		16 N
3,4,9,15	Analogue input		SAS060	Analogue input 120_060	V 200 I	SAS060	Į.	ı		Analogue	ı	
3,4,9,15	Analogue input		SAS061	Analogue input 120_061	kPa 200 l	SAS061	1	1	60	Analogue	1	16 N
3,4,9,15	Analogue input		SAS062	Analogue input 120_062	kPa 200 l	SAS062	1	1	61	Analogue	1	16 N
3,4,9,15	Analogue input		SAS063	Analogue input 120_063	V 200 I	SAS063	1	1	62	Analogue	1	16 N
3,4,9,15	Analogue input		SAS064	Analogue input 120_064	kPa 200 l	SAS064	1	1	63	Analogue	1	16 N
3,4,9,15	Analogue input		SAS065	Analogue input 120_065	kPa 200 l	SAS065	1	2	0	Analogue	1	16 N
							ı	2	U		'	
3,4,9,15	Analogue input		SAS066	Analogue input 120_066	V 200 I	SAS066	1	2	1	Analogue	1	16 N
3,4,9,15	Analogue input		SAS067	Analogue input 120_067	V 200 I	SAS067	1	2	2	Analogue	1	16 N
			SAS068			SAS068	1	-	2		1	16 N
3,4,9,15	Analogue input			Analogue input 120_068			Į.	2	3	Analogue	ı	
3,4,9,15	Analogue input		SAS069	Analogue input 120_069	V 200 I	SAS069	1	2	4	Analogue	1	16 N
3,4,9,15	Analogue input		SAS070	Analogue input 120_070	V 200 I	SAS070	1	2	5	Analogue	1	16 N
1 1 1				• '				2	,	*		
3,4,9,15	Analogue input		SAS071	Analogue input 120_071	V 200 I	SAS071	l	2	0	Analogue	ı	16 N
3,4,9,15	Analogue input		SAS072	Analogue input 120_072	V 200 I	SAS072	1	2	7	Analogue	1	16 N
3,4,9,15	Analogue input		SAS073	Analogue input 120_073	kPa 200 l	SAS073	1	2	8	Analogue	1	16 N
	• .							2	0	•		
3,4,9,15	Analogue input		SAS074	Analogue input 120_074	V 200 I	SAS074	I	2	9	Analogue	1	16 N
3,4,9,15	Analogue input		SAS075	Analogue input 120_075	V 200 I	SAS075	1	2	10	Analogue	1	16 N
3,4,9,15	Analogue input		SAS076	Analogue input 120_076	V 200 I	SAS076	1	2	11	Analogue	1	16 N
								-			1	
3,4,9,15	Analogue input		SAS077	Analogue input 120_077	V 200 I	SAS077	I	2	12	Analogue	I	16 N
3,4,9,15	Analogue input		SAS078	Analogue input 120_078	V 200 I	SAS078	1	2	13	Analogue	1	16 N
3,4,9,15	Analogue input		SAS079	Analogue input 120_079	V 200 I	SAS079	1	2	14	Analogue	1	16 N
3,4,9,15	Analogue input		SAS080		V 200 I	SAS080	1	ń	15	Analogue	1	16 N
				Analogue input 120_080			1	۷		*	1	
3,4,9,15	Analogue input		SAS081	Analogue input 120_081	V 200 I	SAS081	1	2	16	Analogue	1	16 N
3,4,9,15	Analogue input		SAS082	Analogue input 120_082	V 200 I	SAS082	1	2	17	Analogue	1	16 N
								-	18	•	1	
3,4,9,15	Analogue input		SAS083	Analogue input 120_083	V 200 I	SAS083	I	2		Analogue	1	16 N
3,4,9,15	Analogue input		SAS084	Analogue input 120_084	V 200 I	SAS084	1	2	19	Analogue	1	16 N
3,4,9,15	Analogue input		SAS085	Analogue input 120_085	kPa 200 l	SAS085	1	2	20	Analogue	1	16 N
3,4,9,15			SAS086			SAS086	· 1	2	21		1	16 N
	Analogue input			Analogue input 120_086			1	۷		Analogue	1	
3,4,9,15	Analogue input		SAS087	Analogue input 120_087	V 200 I	SAS087	1	2	22	Analogue	1	16 N
3,4,9,15	Analogue input		SAS088	Analogue input 120_088	kN 200 I	SAS088	1	2	23	Analogue	1	16 N
3,4,9,15			SAS089		V 200 I	SAS089	1	2	24	-	1	16 N
	Analogue input			Analogue input 120_089			1	۷		Analogue	1	
3,4,9,15	Analogue input		SAS090	Analogue input 120_090	V 200 I	SAS090	1	2	25	Analogue	1	16 N
3,4,9,15	Analogue input		SAS091	Analogue input 120_091	kPa 200 l	SAS091	1	2	26	Analogue	1	16 N
3,4,9,15	Analogue input		SAS092	Analogue input 120_092	kPa 200 I	SAS092	1	2	27	Analogue	1	16 N
							I :	4			1	
3,4,9,15	Analogue input		SAS093	Analogue input 120_093	kPa 200 l	SAS093	1	2	28	Analogue	1	16 N
3,4,9,15	Analogue input		SAS094	Analogue input 120_094	kPa 200 l	SAS094	1	2	29	Analogue	1	16 N
3,4,9,15	Analogue input		SAS095	Analogue input 120_095	kPa 200 l	SAS095	1	2	30	Analogue	1	16 N
							1	2		*	1	
3,4,9,15	Analogue input		SAS096	Analogue input 120_096	kPa 200 l	SAS096	1	2	31	Analogue	1	16 N
3,4,9,15	Analogue input		SAS097	Analogue input 120_097	kPa 200 l	SAS097	1	2	32	Analogue	1	16 N
3,4,9,15	Analogue input		SAS098	Analogue input 120_098	kPa 200 l	SAS098	1	2	33	Analogue	1	16 N
							1	2		-	1	
3,4,9,15	Analogue input		SAS099	Analogue input 120_099	V 200 I	SAS099	1	2	34	Analogue	1	16 N
3,4,9,15	Analogue input		SAS100	Analogue input 120_100	V 200 I	SAS100	1	2	35	Analogue	1	16 N
3,4,9,15	Analogue input		SAS101	Analogue input 120_101	deg 200 l	SAS101	1	2	36	Analogue	1	16 N
3,4,9,15			SAS102		deg 200 l	SAS102	1	2	37		1	16 N
3,4,7,13	Analogue input	I	3A3 102	Analogue input 120_102	uey 200 l	3A310Z	ı	۷.	31	Analogue	1	IU N

3,4,9,15 3,4,9,15 3,4,9,15 3,4,9,15 3,4,9,15 3,4,9,15 3,4,9,15 3,4,9,15 3,4,9,15 3,4,9,15 3,4,9,15 3,4,9,15 3,4,9,15 3,4,9,15 3,4,9,15 3,4,9,15 3,4,9,15 3,4,9,15 3,4,9,15	Analogue input			SAS103 SAS104 SAS105 SAS106 SAS107 SAS108 SAS109 SAS110 SAS111 SAS112 SAS111 SAS112 SAS113 SAS114 SAS115 SAS116 SAS117 SAS118 SAS119 SAS120 CM3A4TN56	Analogue input 120_103 Analogue input 120_104 Analogue input 120_105 Analogue input 120_106 Analogue input 120_107 Analogue input 120_108 Analogue input 120_108 Analogue input 120_110 Analogue input 120_111 Analogue input 120_111 Analogue input 120_112 Analogue input 120_113 Analogue input 120_113 Analogue input 120_115 Analogue input 120_116 Analogue input 120_116 Analogue input 120_117 Analogue input 120_118 Analogue input 120_118 Analogue input 120_119 Analogue input 120_119 Analogue input 120_120 Spare - Analogue input	kPa 200 I V 200 I V 200 I kPa 200 I V 200 I kPa 200 I kPa 200 I V 200 I	SAS103 SAS104 SAS105 SAS106 SAS107 SAS108 SAS109 SAS111 SAS112 SAS113 SAS114 SAS115 SAS114 SAS115 SAS116 SAS117 SAS118 SAS117 SAS118 SAS119 SAS120 CM3A4TN56		2 38 2 39 2 40 2 41 2 42 2 43 2 44 2 45 2 46 2 47 2 48 2 49 2 50 2 51 2 52 2 53 2 54 2 55 5 56	Analogue	1 16 N
3,4,9,15 3,4,9,15 3,4,9,15	Analogue input Analogue input Analogue input			CM3A4TN57 CM3A4TN58 CM3A4TN59	Spare - Analogue input Spare - Analogue input Spare - Analogue input	V 200 I V 200 I V 200 I	CM3A4TN57 CM3A4TN58 CM3A4TN59	1 1 1	2 57 2 58 2 59	Analogue Analogue Analogue	1 16 N 1 16 N 1 16 N
3,4,9,15 3,4,9,15 3,4,9,15	Analogue input Analogue input Analogue input			CM3A4TN60 CM3A4TN61 CM3A4TN62	Spare - Analogue input Spare - Analogue input Spare - Analogue input	V 200 I V 200 I V 200 I	CM3A4TN60 CM3A4TN61 CM3A4TN62	1 1 1	2 60 2 61 2 62	Analogue Analogue Analogue	1 16 N 1 16 N 1 16 N
3,4,9,15 MBBM	Analogue input			CM3A4TN63	Spare - Analogue input	V 200 I	CM3A4TN63 Scale	1 Offset	2 63 Modbus Address	Analogue	1 16 N
4,9,15 4,9,15	Vibration Vibration	MkIICmdOut MkII_Cmd_In	MkII command 1,2,3,4,5,6,7,8,9 100 O Cmd_Out MkII command feedback 100 I Cmd_In				1 1	0 0	1 1		
4,9,15 4,9,15	Vibration Vibration	MkII_Status_In MkII_HB	See enumeration for reference 100 I Status_In Heatbeat 0101010 1 Hz 100 I Heartbeat				1 1	0 0	3 5		
4,9,15 4,9,15	Vibration Vibration	MkII_Config MkII_RecNumber	ConfigID fom setupfile.xml (in MBBM) 100 I Config Recording number in local storage for current con 100 I Recording Number				1 1	0 0	7 9		
4,9,15 4,9,15	Vibration Vibration	MkII_RemainingTime MkII_RecDuration	Remaining time for local storage 100 I Remaining Time Recording duration 100 I Recording Duration				1 1	0 0	11 13		
4,9,15 4,9,15	Vibration Vibration	MkII_ErrorNumber	Error number - See MBBM manual for reference 100 I Error Number	N1	Vibration - Speed 2_1	rpm 100 I	1	0	19 109		
4,9,15 4,9,15	Vibration Vibration			N2 Vib1	Vibration - Speed 2_2 Vibration - Accelerometer 12_1	rpm 100 I mm/s 100 I	1 1	0	111 21		
4,9,15	Vibration			Vib2 Vib3	Vibration - Accelerometer 12_2	mm/s 100 I	1	0	23		
4,9,15 4,9,15	Vibration Vibration			Vib4	Vibration - Accelerometer 12_3 Vibration - Accelerometer 12_4	mm/s 100 I mm/s 100 I	1	0	25 27		
4,9,15 4,9,15	Vibration Vibration			Vib5 Vib6	Vibration - Accelerometer 12_5 Vibration - Accelerometer 12_6	mm/s 100 I mm/s 100 I	1 1	0 0	29 31		
4,9,15 4,9,15	Vibration Vibration			Vib7 Vib8	Vibration - Accelerometer 12_7 Vibration - Accelerometer 12_8	mm/s 100 I mm/s 100 I	1 1	0 0	33 35		
4,9,15 4,9,15	Vibration Vibration			Vib9 Vib10	Vibration - Accelerometer 12_9 Vibration - Accelerometer 12_10	mm/s 100 I mm/s 100 I	1 1	0 0	37 39		
4,9,15 4,9,15	Vibration Vibration			Vib11 Vib12	Vibration - Accelerometer 12_11 Vibration - Accelerometer 12_12	mm/s 100 I mm/s 100 I	1	0	41 43		
4,9,15 4,9,15	Vibration Vibration			P1 P2	Vibration - Bridge 8_1 Vibration - Bridge 8_2	Pa 100 I Pa 100 I	1	0	93 95		
4,9,15 4,9,15	Vibration			P3	Vibration - Bridge 8_3	Pa 100 I	1	0	97 99		
4,9,15	Vibration Vibration			P5	Vibration - Bridge 8_4 Vibration - Bridge 8_5	Pa 100 I	1	0	101		
4,9,15 4,9,15	Vibration Vibration			P6 P7	Vibration - Bridge 8_6 Vibration - Bridge 8_7	Pa 100 I Pa 100 I	1	0	103 105		
4,9,15 4,9,15	Vibration Vibration			P8 V1	Vibration - Bridge 8_8 Vibration - Voltage 2_1	Pa 100 I V 100 I	1 1	0	107 113		
4,9,15 4,9,15	Vibration Vibration			V2 V1N1	Vibration - Voltage 2_2 Vibration - Voltage N1 2_1	V 100 I V 100 I	1 1	0 0	115 117		
4,9,15 4,9,15	Vibration Vibration			V1N2 V2N1	Vibration - Voltage N2 2_1 Vibration - Voltage N1 2_2	V 100 I V 100 I	1 1	0 0	119 121		
4,9,15 4,9,15	Vibration Vibration			V2N2 Vib1N1	Vibration - Voltage N2 2_2 Vibration - Tracked N1 12_1	V 100 I mm/s 100 I	1 1	0 0	123 45		
4,9,15 4,9,15	Vibration Vibration			Vib2N1 Vib3N1	Vibration - Tracked N1 12_2 Vibration - Tracked N1 12_3	mm/s 100 I mm/s 100 I	1 1	0 0	47 49		
4,9,15 4,9,15	Vibration Vibration			Vib4N1 Vib5N1	Vibration - Tracked N1 12_4 Vibration - Tracked N1 12_5	mm/s 100 I mm/s 100 I	1	0	51 53		
4,9,15 4,9,15	Vibration Vibration			Vib6N1 Vib7N1	Vibration - Tracked N1 12_6 Vibration - Tracked N1 12_7	mm/s 100 I mm/s 100 I	1	0	55 55 57		
4,9,15	Vibration			Vib8N1 Vib9N1	Vibration - Tracked N1 12_8	mm/s 100 I	1	0	59		
4,9,15 4,9,15	Vibration Vibration			Vib10N1	Vibration - Tracked N1 12_9 Vibration - Tracked N1 12_10	mm/s 100 I mm/s 100 I	ľ	0	61 63		
4,9,15 4,9,15	Vibration Vibration			Vib11N1 Vib12N1	Vibration - Tracked N1 12_11 Vibration - Tracked N1 12_12	mm/s 100 I mm/s 100 I	1 1	0 0	65 67		
4,9,15 4,9,15	Vibration Vibration			Vib1N2 Vib2N2	Vibration - Tracked N2 12_1 Vibration - Tracked N2 12_2	mm/s 100 I mm/s 100 I	1 1	0 0	69 71		
4,9,15 4,9,15	Vibration Vibration			Vib3N2 Vib4N2	Vibration - Tracked N2 12_3 Vibration - Tracked N2 12_4	mm/s 100 I mm/s 100 I	1 1	0 0	73 75		
4,9,15 4,9,15	Vibration Vibration			Vib5N2 Vib6N2	Vibration - Tracked N2 12_5 Vibration - Tracked N2 12_6	mm/s 100 I mm/s 100 I	1	0 0	77 79		
1		1		I			Γ	-			

4,9,15 4,9,15 4,9,15 15	Vibration Vibration Vibration Vibration			Vib7N2 Vib8N2 Vib9N2 Vib10N2	Vibration - Tracked N2 12_7 Vibration - Tracked N2 12_8 Vibration - Tracked N2 12_9 Vibration - Tracked N2 12_10	mm/s 100 I mm/s 100 I mm/s 100 I mm/s 100 I	1 1 1	0 0 0	81 83 85 87	
15 15	Vibration Vibration			Vib11N2 Vib12N2	Vibration - Tracked N2 12_11 Vibration - Tracked N2 12 12	mm/s 100 l mm/s 100 l	1 1	0	89 91	
OPC 9,15	proDAS	Trip_ldle	- 200 l ldle				Prefix soft_bridge	Path OPC_Throttle	Tag PLC_to_proDAS_Bool0	
9,15	proDAS	Trip_Cutoff	- 200 I CutOff				soft_bridge	OPC_Throttle	PLC_to_proDAS_Bool1	
9,15 9,15	proDAS proDAS	PLA_Actuator Position Lever Angle Fuel_On	deg 200 l PLA - 200 l Fuel				soft_bridge soft_bridge	OPC_Throttle OPC_Throttle	O_CurrentActuator1Position_Real O_FuelOnStatus_Bool	
9,15 9,15	proDAS proDAS	Trip_To_Idle Trip_To_Cutoff	 200 O Idle 200 O CutOff 				soft_bridge soft_bridge	OPC_Throttle OPC_Throttle	proDAS_to_PLC_Bool1 proDAS_to_PLC_Bool3	
9,15	proDAS	Flight_Idle	- 200 I Flight Idle				soft_bridge	OPC_Throttle	O_FlightIdleStatus_Bool	
9,15 9,15	proDAS proDAS	Auto_Throttle PLA_Cmd	- 200 I Auto Throttle deg 200 I Lever Position				soft_bridge soft_bridge	OPC_Throttle OPC_Throttle	Auto_Mission_Running O Lever1Position Real	
9,15	proDAS	Delayed_Trip_Cmd Trigger delay trip feature	- 0 O				soft_bridge	OPC_Throttle	proDAS_to_PLC_Bool5	
15	proDAS proDAS	Delayed_Trip_Position Desired PLA Delayed_Trip_ROC ROC	- 0 O - 0 O				soft_bridge soft_bridge	OPC_Throttle OPC_Throttle	proDAS_to_PLC_Real1 proDAS_to_PLC_Real2	
15 15	proDAS proDAS	Delayed_Trip_Time Delay time	- 0 O - 0 O				soft_bridge	OPC_Throttle	proDAS_to_PLC_Real3	
15	proDAS	Delayed_Trip_Reset Lever offset PLA_Potentiometer Engine Potentiometer feedb					soft_bridge soft_bridge	OPC_Throttle OPC_Throttle	proDAS_to_PLC_Real4 PLC_to_proDAS_Real97	
15 PBS	proDAS			Eng_Select		- 0 O Engine Select	soft_bridge Host Name	OPC_Throttle Port	proDAS_to_PLC_Real20 Cont. Purge Input Type	
8,9,15	- 80 to +200 kPa			PB20004_01	Pressure 96_1	kPa 100 l	PB20004	1	N PRESS	
8,9,15 8,9,15	- 80 to +200 kPa - 80 to +200 kPa			PB20004_02 PB20004_03	Pressure 96_2 Pressure 96_3	kPa 100 l kPa 100 l	PB20004 PB20004	2 3	N PRESS N PRESS	
8,9,15	- 80 to +200 kPa			PB20004_04	Pressure 96_4	kPa 100 l	PB20004	4	N PRESS	
8,9,15 8,9,15	- 80 to +200 kPa - 80 to +200 kPa			PB20004_05 PB20004_06	Pressure 96_5 Pressure 96_6	kPa 100 l kPa 100 l	PB20004 PB20004	5 6	N PRESS N PRESS	
8,9,15 8,9,15	- 80 to +200 kPa - 80 to +200 kPa			PB20004_07 PB20004_08	Pressure 96_7 Pressure 96_8	kPa 100 l kPa 100 l	PB20004 PB20004	7 Ω	N PRESS N PRESS	
8,9,15	- 80 to +200 kPa			PB20004_09	Pressure 96_9	kPa 100 l	PB20004	9	N PRESS	
8,9,15 8,9,15	- 80 to +200 kPa - 80 to +200 kPa			PB20004_10 PB20004_11	Pressure 96_10 Pressure 96_11	kPa 100 l kPa 100 l	PB20004 PB20004	10 11	N PRESS N PRESS	
8,9,15	- 80 to +200 kPa			PB20004_12	Pressure 96_12	kPa 100 l	PB20004	12	N PRESS	
8,9,15 8,9,15	- 80 to +200 kPa - 80 to +200 kPa			PB20004_13 PB20004_14	Pressure 96_13 Pressure 96_14	kPa 100 l kPa 100 l	PB20004 PB20004	13 14	N PRESS N PRESS	
8,9,15	- 80 to +200 kPa			PB20004_15	Pressure 96_15	kPa 100 l	PB20004	15	N PRESS	
8,9,15 8,9,15	- 80 to +200 kPa - 80 to +200 kPa			PB20004_16 PB20005_01	Pressure 96_16 Pressure 96_17	kPa 100 l kPa 100 l	PB20004 PB20005	16 1	N PRESS N PRESS	
8,9,15 8,9,15	- 80 to +200 kPa - 80 to +200 kPa			PB20005_02 PB20005_03	Pressure 96_18 Pressure 96_19	kPa 100 l kPa 100 l	PB20005 PB20005	2	N PRESS N PRESS	
8,9,15	- 80 to +200 kPa			PB20005_04	Pressure 96_20	kPa 100 l	PB20005	4	N PRESS	
8,9,15 8,9,15	- 80 to +200 kPa - 80 to +200 kPa			PB20005_05 PB20005_06	Pressure 96_21 Pressure 96_22	kPa 100 l kPa 100 l	PB20005 PB20005	5 6	N PRESS N PRESS	
8,9,15	- 80 to +200 kPa			PB20005_07	Pressure 96_23	kPa 100 l	PB20005	7	N PRESS	
8,9,15 8,9,15	- 80 to +200 kPa - 80 to +200 kPa			PB20005_08 PB20005_09	Pressure 96_24 Pressure 96_25	kPa 100 l kPa 100 l	PB20005 PB20005	8 9	N PRESS N PRESS	
8,9,15 8,9,15	- 80 to +200 kPa - 80 to +200 kPa			PB20005_10 PB20005_11	Pressure 96_26 Pressure 96_27	kPa 100 l kPa 100 l	PB20005 PB20005	10 11	N PRESS N PRESS	
8,9,15	- 80 to +200 kPa			PB20005_12	Pressure 96_28	kPa 100 l	PB20005	12	N PRESS	
8,9,15 8,9,15	- 80 to +200 kPa - 80 to +200 kPa			PB20005_13 PB20005_14	Pressure 96_29 Pressure 96_30	kPa 100 l kPa 100 l	PB20005 PB20005	13 14	N PRESS N PRESS	
8,9,15	- 80 to +200 kPa			PB20005_15	Pressure 96_31	kPa 100 l	PB20005	15	N PRESS	
8,9,15 8,9,15	- 80 to +200 kPa - 80 to +200 kPa			PB20005_16 PB20008_01	Pressure 96_32 Pressure 96_33	kPa 100 l kPa 100 l	PB20005 PB20008	16 1	N PRESS N PRESS	
8,9,15 8,9,15	- 80 to +200 kPa - 80 to +200 kPa			PB20008_02 PB20008_03	Pressure 96_34 Pressure 96_35	kPa 100 l kPa 100 l	PB20008 PB20008	2	N PRESS N PRESS	
8,9,15	- 80 to +200 kPa			PB20008_04	Pressure 96_36	kPa 100 l	PB20008	4	N PRESS	
8,9,15 8,9,15	- 80 to +200 kPa - 80 to +200 kPa			PB20008_05 PB20008_06	Pressure 96_37 Pressure 96_38	kPa 100 l kPa 100 l	PB20008 PB20008	5 6	N PRESS N PRESS	
8,9,15	- 80 to +200 kPa			PB20008_07	Pressure 96_39	kPa 100 l	PB20008	7	N PRESS	
8,9,15 8,9,15	- 80 to +200 kPa - 80 to +200 kPa			PB20008_08 PB20008_09	Pressure 96_40 Pressure 96_41	kPa 100 l kPa 100 l	PB20008 PB20008	8 9	N PRESS N PRESS	
8,9,15 8,9,15	- 80 to +200 kPa - 80 to +200 kPa			PB20008_10 PB20008_11	Pressure 96_42	kPa 100 l kPa 100 l	PB20008 PB20008	10 11	N PRESS N PRESS	
8,9,15	- 80 to +200 kPa			PB20008_12	Pressure 96_43 Pressure 96_44	kPa 100 l	PB20008	12	N PRESS	
8,9,15 8,9,15	- 80 to +200 kPa - 80 to +200 kPa			PB20008_13 PB20008_14	Pressure 96_45 Pressure 96_46	kPa 100 l kPa 100 l	PB20008 PB20008	13 14	N PRESS N PRESS	
8,9,15	- 80 to +200 kPa			PB20008_15	Pressure 96_47	kPa 100 l	PB20008	15	N PRESS	
8,9,15 8,9,15	- 80 to +200 kPa - 80 to +200 kPa			PB20008_16 PB20009_01	Pressure 96_48 Pressure 96_49	kPa 100 l kPa 100 l	PB20008 PB20009	16 1	N PRESS N PRESS	
8,9,15	- 80 to +200 kPa			PB20009_02	Pressure 96_50	kPa 100 l	PB20009	2	N PRESS	
8,9,15 8,9,15	- 80 to +200 kPa - 80 to +200 kPa			PB20009_03 PB20009_04	Pressure 96_51 Pressure 96_52	kPa 100 l kPa 100 l	PB20009 PB20009	3 4	N PRESS N PRESS	
8,9,15 8,9,15	- 80 to +200 kPa - 80 to +200 kPa			PB20009_05 PB20009_06	Pressure 96_53 Pressure 96_54	kPa 100 l kPa 100 l	PB20009 PB20009	5	N PRESS N PRESS	
8,9,15	- 80 to +200 kPa			PB20009_07	Pressure 96_55	kPa 100 l	PB20009	7	N PRESS	
8,9,15 8,9,15	- 80 to +200 kPa - 80 to +200 kPa			PB20009_08 PB20009_09	Pressure 96_56 Pressure 96_57	kPa 100 l kPa 100 l	PB20009 PB20009	8 9	N PRESS N PRESS	
8,9,15	- 80 to +200 kPa			PB20009_10	Pressure 96_58	kPa 100 l	PB20009	10	N PRESS	

	0.0.15	00 to . 200 kDo	DR20000 11	Droccure 04 E0	l/Do	100	DB 20000	11	N	DDECC
		- 80 to +200 kPa		_		100	PB20009	11	N	PRESS
		- 80 to +200 kPa		=	kPa	100 I	PB20009	12	N	PRESS
	8,9,15	- 80 to +200 kPa	PB20009_13	Pressure 96_61	kPa	100 I	PB20009	13	N	PRESS
	8,9,15	- 80 to +200 kPa	PB20009_14	Pressure 96_62	kPa	100 I	PB20009	14	N	PRESS
		- 80 to +200 kPa			kPa	100 I	PB20009	15	N	PRESS
		- 80 to +200 kPa			kPa	100 I	PB20009	16	N	PRESS
				=					**	
		700 kPa	PB20006_01	Pressure 96_65		200 I	PB20006	1	N	PRESS
	8,9,15	700 kPa	PB20006_02	Pressure 96_66	kPa	200 I	PB20006	2	N	PRESS
	8,9,15	700 kPa	PB20006_03	Pressure 96_67	kPa	200 I	PB20006	3	N	PRESS
							PB20006	4	N	PRESS
		700 kPa		=		200 I		•	**	
	8,9,15	700 kPa	PB20006_05	Pressure 96_69	kPa	200 I	PB20006	5	N	PRESS
	8,9,15	700 kPa	PB20006_06	Pressure 96_70	kPa	200 I	PB20006	6	N	PRESS
		700 kPa				200 I	PB20006	7	N	PRESS
								,	N N	
		700 kPa		_		200 I	PB20006	8	N	PRESS
	8,9,15	700 kPa	PB20006_09	Pressure 96_73	kPa	200 I	PB20006	9	N	PRESS
	8,9,15	700 kPa	PB20006_10	Pressure 96_74	kPa	200 I	PB20006	10	N	PRESS
		700 kPa				200 I	PB20006	11	N	PRESS
								12	N	
		700 kPa		_		200 I	PB20006			PRESS
	8,9,15	700 kPa	PB20006_13	Pressure 96_77	kPa	200 I	PB20006	13	N	PRESS
	8,9,15	700 kPa	PB20006_14	Pressure 96_78	kPa	200 I	PB20006	14	N	PRESS
	8,9,15	700 kPa				200 I	PB20006	15	N	PRESS
						200	PB20006	16	N	PRESS
		700 kPa		_					**	
		700 kPa		Pressure 96_81	kPa	100 I	PB20007	1	N	PRESS
	8,9,15	700 kPa	PB20007_02	Pressure 96_82	kPa	100 I	PB20007	2	N	PRESS
	8,9,15	700 kPa	PB20007_03	Pressure 96_83	kPa	100 I	PB20007	3	N	PRESS
		700 kPa		=		100 I	PB20007	4	N	PRESS
					kPa			•	IN	
	8,9,15	700 kPa	PB20007_05	Pressure 96_85	kPa	100 I	PB20007	5	N	PRESS
	8,9,15	700 kPa	PB20007_06	Pressure 96_86	kPa	100 I	PB20007	6	N	PRESS
	8,9,15	700 kPa			kPa	100 I	PB20007	7	N	PRESS
		700 kPa			kPa	100 I	PB20007	8	N	PRESS
								-	IN	
		700 kPa		_	kPa	100 I	PB20007	9	N	PRESS
	8,9,15	700 kPa	PB20007_10	Pressure 96_90	kPa	100 I	PB20007	10	N	PRESS
	8,9,15	700 kPa			kPa	100 I	PB20007	11	N	PRESS
		700 kPa		=	kPa	100 I	PB20007	12	N	PRESS
				=					IN	
	8,9,15	700 kPa	PB20007_13	Pressure 96_93	kPa	100 I	PB20007	13	N	PRESS
	8,9,15	700 kPa	PB20007_14	Pressure 96_94	kPa	100 I	PB20007	14	N	PRESS
	8,9,15	700 kPa			kPa	100 I	PB20007	15	N	PRESS
									**	
		700 kPa				100 I	PB20007	16	N	PRESS
	15	Pressure	PBS0132_01	Pressure latency test	kPa	100 I	PBS0132	1	N	PRESS
	15	Pressure	PBS0132_02	Pressure latency test	kPa	100 I	PBS0132	2	N	PRESS
		Pressure		,	kPa	100 I	PBS0132	3	N	PRESS
								4	NI .	
		Pressure		,	kPa	100 I	PBS0132	•	N	PRESS
	15	Pressure	PBS0132_05	Pressure latency test	kPa	100 I	PBS0132	5	N	PRESS
	15	Pressure	PBS0132_06	Pressure latency test	kPa	100 I	PBS0132	6	N	PRESS
		Pressure		,	kPa	100 I	PBS0132	7	N	PRESS
				-				•	N N	
		Pressure		,		100 I	PBS0132	8	N	PRESS
	15	Pressure	PBS0132_09	Pressure latency test	kPa	100 I	PBS0132	9	N	PRESS
	15	Pressure	PBS0132_10	Pressure latency test	kPa	100 I	PBS0132	10	N	PRESS
	15	Pressure		-	kPa	100 I	PBS0132	11	N	PRESS
				•				12	N	
		Pressure		,	kPa	100 I	PBS0132	12	IN	PRESS
	15	Pressure	PB8809_01	Scan rate test	kPa	100 I	PB8809	1	N	PRESS
	15	Pressure	PB8809_02	Scan rate test	kPa	100 I	PB8809	2	N	PRESS
	15	Pressure	PB8809_03	Scan rate test	kPa	100 I	PB8809	3	N	PRESS
		Pressure				100 I	PB8809	4	N	PRESS
								•		
		Pressure			kPa	100 I	PB8809	5	N	PRESS
	15	Pressure	PB8809_06	Scan rate test	kPa	100 I	PB8809	6	N	PRESS
	15	Pressure	PB8809_07	Scan rate test	kPa	100 I	PB8809	7	N	PRESS
l		Pressure			kPa	100 I	PB8809	8	N	PRESS
								9	N	
		Pressure				100	PB8809	,		PRESS
l		Pressure			kPa	100 I	PB8809	10	N	PRESS
l	15	Pressure	PB8809_11	Scan rate test	kPa	100 I	PB8809	11	N	PRESS
	15	Pressure			kPa	100 I	PB8809	12	N	PRESS
l		Pressure			kPa	100 I	PB8809	13	N	PRESS
		Pressure			kPa	100 I	PB8809	14	N	PRESS
	15	Pressure	PB8809_15	Scan rate test	kPa	100 I	PB8809	15	N	PRESS
	15	Pressure	PB8809_16	Scan rate test	kPa	100 I	PB8809	16	N	PRESS
l		Pressure				100 I	PB0823	1	N	PRESS
								•		
l		Pressure			kPa	100	PB0823	2	N	PRESS
l		Pressure				100 I	PB0823	3	N	PRESS
	15	Pressure	PB0823_04	GKN 9016 pressure brick	kPa	100 I	PB0823	4	N	PRESS
l	15	Pressure			kPa	100 I	PB0823	5	N	PRESS
l		Pressure				100 I	PB0823	6	N	PRESS
l								7		
		Pressure			kPa	100 I	PB0823	1	N	PRESS
l	15	Pressure	PB0823_08	GKN 9016 pressure brick	kPa	100 I	PB0823	8	N	PRESS
l		Pressure				100 I	PB0823	9	N	PRESS
		Pressure			kPa	100 I	PB0823	10	N	PRESS
l										
l		Pressure				100 I	PB0823	11	N	PRESS
	15	Pressure	PB0823_12	GKN 9016 pressure brick	kPa	100 I	PB0823	12	N	PRESS
l	15	Pressure			kPa	100 I	PB0823	13	N	PRESS
		Pressure				100 I	PB0823	14	N	PRESS
		Pressure			kPa	100	PB0823	15	N	PRESS
	15	Pressure	PB0823_16	GKN 9016 pressure brick	kPa	100 I	PB0823	16	N	PRESS
-		•								

15	Pressure	PB0580_01	GKN 9016 pressure brick	kPa	100 I		PB0580	1	N
15	Pressure	PB0580_02	GKN 9016 pressure brick	kPa	100 I		PB0580	2	N
15			· ·					3	
15	Pressure	PB0580_03	GKN 9016 pressure brick	kPa	100 I		PB0580		N
15	Pressure	PB0580_04	GKN 9016 pressure brick	kPa	100 I		PB0580	4	N
15	Pressure	PB0580_05	GKN 9016 pressure brick	kPa	100 I		PB0580	5	N
15	Pressure	PB0580_06	GKN 9016 pressure brick	kPa	100 I		PB0580	6	N
15	Pressure	PB0580_07	GKN 9016 pressure brick	kPa	100 I		PB0580	7	N
15	Pressure	PB0580_08	GKN 9016 pressure brick	kPa	100 I		PB0580	8	N
15	Pressure	PB0580_09	GKN 9016 pressure brick	kPa	100 I		PB0580	9	N
15								,	
15	Pressure	PB0580_10	GKN 9016 pressure brick	kPa	100 I		PB0580	10	N
15	Pressure	PB0580_11	GKN 9016 pressure brick	kPa	100 I		PB0580	11	N
15	Pressure	PB0580_12	GKN 9016 pressure brick	kPa	100 I		PB0580	12	N
15	Pressure	PB0580_13	GKN 9016 pressure brick	kPa	100 I		PB0580	13	N
15	Pressure	PB0580_14	GKN 9016 pressure brick	kPa	100 I		PB0580	14	N
15	Pressure	PB0580_15	GKN 9016 pressure brick	kPa	100 I		PB0580	15	N
15	Pressure	PB0580_16	GKN 9016 pressure brick	kPa	100 I		PB0580	16	N
VEXA	Flessule	FB0300_10	GKN 7010 pressure blick	KFa	100 1		Host Name	Port	IN .
3,4,9,15	Temperature	VEXA208978_01	Tomporatura 102 1	K	100 I	Tuno V	VEXA208978	0	_
	· ·		Temperature 192_1			Type K		1	
3,4,9,15	Temperature	VEXA208978_02	Temperature 192_2	K	100 I	Type K	VEXA208978	1	
3,4,9,15	Temperature	VEXA208978_03	Temperature 192_3	K	100 I	Туре К	VEXA208978	2	
3,4,9,15	Temperature	VEXA208978_04	Temperature 192_4	K	100 I	Туре К	VEXA208978	3	
3,4,9,15	Temperature	VEXA208978_05	Temperature 192_5	K	100 I	Type K	VEXA208978	4	
3,4,9,15	Temperature	VEXA208978_06	Temperature 192_6	K	100 I	Type K	VEXA208978	5	
3,4,9,15	Temperature	VEXA208978_07	Temperature 192_7	K	100 I	Type K	VEXA208978	6	
3,4,9,15	Temperature	VEXA208978_08	Temperature 192_8	v.	100 I	Type K	VEXA208978	7	
	· ·	VEXA208978_08 VEXA208978_09	•	IV.		**		8	
3,4,9,15	Temperature	_	Temperature 192_9	Κ	100 I	Type K	VEXA208978	-	
3,4,9,15	Temperature	VEXA208978_10	Temperature 192_10	K	100 I	Туре К	VEXA208978	9	
3,4,9,15	Temperature	VEXA208978_11	Temperature 192_11	K	100 I	Type K	VEXA208978	10	
3,4,9,15	Temperature	VEXA208978_12	Temperature 192_12	K	100 I	Туре К	VEXA208978	11	
3,4,9,15	Temperature	VEXA208978_13	Temperature 192_13	K	100 I	Type K	VEXA208978	12	
3,4,9,15	Temperature	VEXA208978_14	Temperature 192 14	K	100 I	Type K	VEXA208978	13	
3,4,9,15	Temperature	VEXA208978_15	Temperature 192_15	K	100 I	Type K	VEXA208978	14	
3,4,9,15	Temperature	VEXA200776_15 VEXA208978_16	Temperature 192_16	v.	100 I	Type K	VEXA208978	15	
	· ·			IV.		**			
3,4,9,15	Temperature	VEXA208978_17	Temperature 192_17	Κ	100 I	Type K	VEXA208978	16	
3,4,9,15	Temperature	VEXA208978_18	Temperature 192_18	K	100 I	Туре К	VEXA208978	17	
3,4,9,15	Temperature	VEXA208978_19	Temperature 192_19	K	100 I	Туре К	VEXA208978	18	
3,4,9,15	Temperature	VEXA208978_20	Temperature 192_20	K	100 I	Type K	VEXA208978	19	
3,4,9,15	Temperature	VEXA208978_21	Temperature 192_21	K	100 I	Type K	VEXA208978	20	
3,4,9,15	Temperature	VEXA208978_22	Temperature 192_22	K	100 I	Type K	VEXA208978	21	
3,4,9,15	•	VEXA208978_23	Temperature 192_23	V	100 I	Type K	VEXA208978	22	
	Temperature		•	Ι.					
3,4,9,15	Temperature	VEXA208978_24	Temperature 192_24	K	100 I	Туре К	VEXA208978	23	
3,4,9,15	Temperature	VEXA208978_25	Temperature 192_25	K	100 I	Туре К	VEXA208978	24	
3,4,9,15	Temperature	VEXA208978_26	Temperature 192_26	K	100 I	Type K	VEXA208978	25	
3,4,9,15	Temperature	VEXA208978_27	Temperature 192_27	K	100 I	Type K	VEXA208978	26	
3,4,9,15	Temperature	VEXA208978_28	Temperature 192_28	K	100 I	Type K	VEXA208978	27	
3,4,9,15	Temperature	VEXA208978_29	Temperature 192_29	K	100 I	Type K	VEXA208978	28	
3,4,9,15	Temperature	VEXA208978_30	Temperature 192 30	v	100 I	Type K	VEXA208978	29	
	•		-	1/		**			
3,4,9,15	Temperature	VEXA208978_31	Temperature 192_31	Κ	100 I	Type K	VEXA208978	30	
3,4,9,15	Temperature	VEXA208978_32	Temperature 192_32	K	100 I	Туре К	VEXA208978	31	
3,4,9,15	Temperature	VEXA208978_33	Temperature 192_33	K	100 I	Type K	VEXA208978	32	
3,4,9,15	Temperature	VEXA208978_34	Temperature 192_34	K	100 I	Type K	VEXA208978	33	
3,4,9,15	Temperature	VEXA208978_35	Temperature 192_35	K	100 I	Type K	VEXA208978	34	
3,4,9,15	Temperature	VEXA208978_36	Temperature 192_36	K	100 I	Type K	VEXA208978	35	
3,4,9,15	Temperature	VEXA208978_37	Temperature 192_37	K	100 I	Type K	VEXA208978	36	
3,4,9,15	Temperature	VEXA208978_38	Temperature 192 38	V	100 I	Type K	VEXA208978	37	
	· ·		-	IV.		**			
3,4,9,15	Temperature	VEXA208978_39	Temperature 192_39	K	100 I	Type K	VEXA208978	38	
3,4,9,15	Temperature	VEXA208978_40	Temperature 192_40	K	100 I	Type K	VEXA208978	39	
3,4,9,15	Temperature	VEXA208978_41	Temperature 192_41	K	100 I	Туре К	VEXA208978	40	
3,4,9,15	Temperature	VEXA208978_42	Temperature 192_42	K	100 I	Type K	VEXA208978	41	
3,4,9,15	Temperature	VEXA208978_43	Temperature 192_43	K	100 I	Туре К	VEXA208978	42	
3,4,9,15	Temperature	VEXA208978_44	Temperature 192_44	K	100 I	Type K	VEXA208978	43	
3,4,9,15	Temperature	VEXA208978_45	Temperature 192_45	K	100 I	Type K	VEXA208978	44	
3,4,9,15	Temperature	VEXA208978 46	Temperature 192 46	K	100 I	Type K	VEXA208978	45	
	· ·	_	-	V	100 I	**		46	
3,4,9,15	Temperature	VEXA208978_47	Temperature 192_47	N		Type K	VEXA208978		
3,4,9,15	Temperature	VEXA208978_48	Temperature 192_48	K	100 I	Type K	VEXA208978	47	
3,4,9,15	Temperature	VEXA209412_01	Temperature 192_49	K	100 I	Туре К	VEXA209412	0	
3,4,9,15	Temperature	VEXA209412_02	Temperature 192_50	K	100 I	Type K	VEXA209412	1	
3,4,9,15	Temperature	VEXA209412_03	Temperature 192_51	K	100 I	Туре К	VEXA209412	2	
3,4,9,15	Temperature	VEXA209412_04	Temperature 192_52	K	100 I	Type K	VEXA209412	3	
3,4,9,15	Temperature	VEXA209412_05	Temperature 192_53	K	100 I	Type K	VEXA209412	4	
3,4,9,15	Temperature	VEXA209412_06	Temperature 192_54	K	100 I	Type K	VEXA209412	5	
3,4,9,15	Temperature	VEXA209412_07	Temperature 192_55	v.	100 I	Type K	VEXA209412	6	
	· ·			K V		**		o 7	
3,4,9,15	Temperature	VEXA209412_08	Temperature 192_56	K	100 I	Type K	VEXA209412		
3,4,9,15	Temperature	VEXA209412_09	Temperature 192_57	K	100 I	Туре К	VEXA209412	8	
3,4,9,15	Temperature	VEXA209412_10	Temperature 192_58	K	100 I	Type K	VEXA209412	9	
3,4,9,15	Temperature	VEXA209412_11	Temperature 192_59	K	100 I	Type K	VEXA209412	10	
3,4,9,15	Temperature	VEXA209412_12	Temperature 192_60	K	100 I	Type K	VEXA209412	11	
3,4,7,13	Temperature	VEXA209412_13	Temperature 192_61	K	100 I	Type K	VEXA209412	12	
		VEXA209412_13	Temperature 192_62	v.	100 I	Type K	VEXA209412	13	
3,4,9,15	•		•	1.		Type K Type K	VEXA209412 VEXA209412		
3,4,9,15 3,4,9,15	Temperature								
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3,4,9,15 3,4,9,15 3,4,9,15 3,4,9,15	Temperature Temperature Temperature	VEXA209412_16	Temperature 192_64	K K	100 I	Туре К	VEXA209412	15	
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3,4,9,15	'		VEXA209412_19		K 100 I		VEXA209412	18
	Temperature			Temperature 192_67		Type K		
3,4,9,15	Temperature		VEXA209412_20	Temperature 192_68	K 100 I	Туре К	VEXA209412	19
3,4,9,15	Temperature		VEXA209412_21	Temperature 192_69	K 100 I	Туре К	VEXA209412	20
3,4,9,15	Temperature		VEXA209412_22	Temperature 192_70	K 100 I	Type K	VEXA209412	21
3,4,9,15	Temperature		VEXA209412_23	Temperature 192_71	K 100 I	Type K	VEXA209412	22
3,4,9,15	Temperature		VEXA209412_24	Temperature 192_72	K 100 I	Type K	VEXA209412	23
3,4,9,15	Temperature		VEXA209412_25	Temperature 192 73	K 100 I	Type K	VEXA209412	24
	'					**		25
3,4,9,15	Temperature		VEXA209412_26	Temperature 192_74	K 100 I	Type K	VEXA209412	
3,4,9,15	Temperature		VEXA209412_27	Temperature 192_75	K 100 I	Type K	VEXA209412	26
3,4,9,15	Temperature		VEXA209412_28	Temperature 192_76	K 100 I	Type K	VEXA209412	27
3,4,9,15	Temperature		VEXA209412_29	Temperature 192_77	K 100 I	Type K	VEXA209412	28
3,4,9,15	Temperature		VEXA209412_30	Temperature 192_78	K 100 I	Type K	VEXA209412	29
3,4,9,15	Temperature		VEXA209412_31	Temperature 192_79	K 100 I	Type K	VEXA209412	30
3,4,9,15	Temperature		VEXA209412_32	Temperature 192_80	K 100 I	**	VEXA209412	31
	'					Type K		
3,4,9,15	Temperature		VEXA209412_33	Temperature 192_81	K 100 I	Type K	VEXA209412	32
3,4,9,15	Temperature		VEXA209412_34	Temperature 192_82	K 100 I	Туре К	VEXA209412	33
3,4,9,15	Temperature		VEXA209412_35	Temperature 192_83	K 100 I	Type K	VEXA209412	34
3,4,9,15	Temperature		VEXA209412_36	Temperature 192_84	K 100 I	Type K	VEXA209412	35
3,4,9,15	Temperature		VEXA209412_37	Temperature 192_85	K 100 I	Type K	VEXA209412	36
3,4,9,15	Temperature		VEXA209412_38	Temperature 192_86	K 100 I	Type K	VEXA209412	37
3,4,9,15	Temperature		VEXA209412_39	Temperature 192_87	K 100 I	Type K	VEXA209412	38
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3,4,9,15	Temperature		VEXA209412_40	Temperature 192_88	K 100 I	Type K	VEXA209412	
3,4,9,15	Temperature		VEXA209412_41	Temperature 192_89	K 100 I	Type K	VEXA209412	40
3,4,9,15	Temperature		VEXA209412_42	Temperature 192_90	K 100 I	Type K	VEXA209412	41
3,4,9,15	Temperature		VEXA209412_43	Temperature 192_91	K 100 I	Type K	VEXA209412	42
3,4,9,15	Temperature		VEXA209412_44	Temperature 192_92	K 100 I	Type K	VEXA209412	43
3,4,9,15	Temperature		VEXA209412_45	Temperature 192_93	K 100 I	Type K	VEXA209412	44
3,4,9,15	Temperature		VEXA207412_45 VEXA209412_46	Temperature 192_94	K 100 I	Type K	VEXA209412 VEXA209412	45
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3,4,9,15	Temperature		VEXA209412_47	Temperature 192_95	K 100 I	Type K	VEXA209412	46
3,4,9,15	Temperature		VEXA209412_48	Temperature 192_96	K 100 I	Туре К	VEXA209412	47
3,4,9,15	Temperature		VEXA209413_01	Temperature 192_97	K 100 I	Type K	VEXA209413	0
3,4,9,15	Temperature		VEXA209413_02	Temperature 192_98	K 100 I	Type K	VEXA209413	1
3,4,9,15	Temperature		VEXA209413_03	Temperature 192_99	K 100 I	Type K	VEXA209413	2
3,4,9,15	Temperature		VEXA209413_04	Temperature 192_100	K 100 I	Type K	VEXA209413	3
3,4,9,15	Temperature		VEXA209413_05	Temperature 192_101	K 100 I	Type K	VEXA209413	4
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3,4,9,15	Temperature		VEXA209413_06	Temperature 192_102	K 100 I	Type K	VEXA209413	5
3,4,9,15	Temperature		VEXA209413_07	Temperature 192_103	K 100 I	Туре К	VEXA209413	6
3,4,9,15	Temperature		VEXA209413_08	Temperature 192_104	K 100 I	Type K	VEXA209413	7
3,4,9,15	Temperature		VEXA209413_09	Temperature 192_105	K 100 I	Type K	VEXA209413	8
3,4,9,15	Temperature		VEXA209413_10	Temperature 192_106	K 100 I	Type K	VEXA209413	9
3,4,9,15	Temperature		VEXA209413_11	Temperature 192_107	K 100 I	Type K	VEXA209413	10
	'					**		11
3,4,9,15	Temperature		VEXA209413_12	Temperature 192_108	K 100 I	Type K	VEXA209413	
3,4,9,15	Temperature		VEXA209413_13	Temperature 192_109	K 100 I	Туре К	VEXA209413	12
3,4,9,15	Temperature		VEXA209413_14	Temperature 192_110	K 100 I	Type K	VEXA209413	13
3,4,9,15	Temperature		VEXA209413_15	Temperature 192_111	K 100 I	Type K	VEXA209413	14
3,4,9,15	Temperature		VEXA209413_16	Temperature 192 112	K 100 I	Type K	VEXA209413	15
3,4,9,15	Temperature		VEXA209413_17	Temperature 192 113	K 100 I	Type K	VEXA209413	16
3,4,9,15	Temperature		VEXA209413_18	Temperature 192 114	K 100 I	Type K	VEXA209413	17
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3,4,9,15	Temperature		VEXA209413_19	Temperature 192_115	K 100 I	Type K	VEXA209413	
3,4,9,15	Temperature		VEXA209413_20	Temperature 192_116	K 100 I	Type K	VEXA209413	19
3,4,9,15	Temperature		VEXA209413_21	Temperature 192_117	K 100 I	Туре К	VEXA209413	20
3,4,9,15	Temperature		VEXA209413_22	Temperature 192_118	K 100 I	Type K	VEXA209413	21
3,4,9,15	Temperature		VEXA209413_23	Temperature 192_119	K 100 I	Type K	VEXA209413	22
3,4,9,15	Temperature		VEXA209413_24	Temperature 192_120	K 100 I	Type K	VEXA209413	23
3,4,9,15	Temperature		VEXA209413_25	Temperature 192_121	K 100 I	Type K	VEXA209413	24
3,4,9,15	Temperature		VEXA209413_26	Temperature 192_122	K 100 I	Type K	VEXA209413	25
3,4,9,15	Temperature		VEXA207413_20 VEXA209413_27	Temperature 192_123	K 100 I	Type K	VEXA209413 VEXA209413	26
3,4,9,15	'		VEXA209413_27 VEXA209413_28		K 100 I		VEXA209413 VEXA209413	27
	Temperature			Temperature 192_124		Type K		
3,4,9,15	Temperature		VEXA209413_29	Temperature 192_125	K 100 I	Type K	VEXA209413	28
3,4,9,15	Temperature		VEXA209413_30	Temperature 192_126	K 100 I	Type K	VEXA209413	29
3,4,9,15	Temperature		VEXA209413_31	Temperature 192_127	K 100 I	Type K	VEXA209413	30
3,4,9,15	Temperature		VEXA209413_32	Temperature 192_128	K 100 I	Type K	VEXA209413	31
3,4,9,15	Temperature		VEXA209413_33	Temperature 192_129	K 100 I	Type K	VEXA209413	32
3,4,9,15	Temperature		VEXA209413_34	Temperature 192 130	K 100 I	Type K	VEXA209413	33
3,4,9,15	Temperature		VEXA209413_35	Temperature 192_131	K 100 I	Type K	VEXA209413	34
3,4,9,15					K 100 I		VEXA209413 VEXA209413	35
	Temperature		VEXA209413_36	Temperature 192_132		Type K		
3,4,9,15	Temperature		VEXA209413_37	Temperature 192_133	K 100 I	Type K	VEXA209413	36
3,4,9,15	Temperature		VEXA209413_38	Temperature 192_134	K 100 I	Type K	VEXA209413	37
3,4,9,15	Temperature		VEXA209413_39	Temperature 192_135	K 100 I	Туре К	VEXA209413	38
3,4,9,15	Temperature		VEXA209413_40	Temperature 192_136	K 100 I	Type K	VEXA209413	39
3,4,9,15	Temperature		VEXA209413_41	Temperature 192_137	K 100 I	Type K	VEXA209413	40
3,4,9,15	Temperature		VEXA209413_42	Temperature 192_138	K 100 I	Type K	VEXA209413	41
3,4,9,15	Temperature		VEXA209413_43	Temperature 192_139	K 100 I	Type K	VEXA209413 VEXA209413	42
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3,4,9,15	Temperature		VEXA209413_44	Temperature 192_140	K 100 I	Type K	VEXA209413	43
3,4,9,15	Temperature		VEXA209413_45	Temperature 192_141	K 100 I	Type K	VEXA209413	44
3,4,9,15	Temperature		VEXA209413_46	Temperature 192_142	K 100 I	Type K	VEXA209413	45
3,4,9,15	Temperature		VEXA209413_47	Temperature 192_143	K 100 I	Туре К	VEXA209413	46
3,4,9,15	Temperature		VEXA209413_48	Temperature 192_144	K 100 I	Type K	VEXA209413	47
3,4,9,15	Temperature		VEXA209414_01	Temperature 192_145	K 100 I	Type K	VEXA209414	0
3,4,9,15	Temperature		VEXA209414_02	Temperature 192_146	K 100 I	Type K	VEXA209414	1
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3,4,9,15	Temperature	I	VEXA209414_03	Temperature 192_147	K 100 I	Туре К	VEXA209414	2

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9,15 9,15	Facility Controls 1		PLC1_to_proDAS_Float15	Communication test	- 10 - 10	proDAS Float15_ Loopback proDAS Float16_ Loopback	1 0	1029 1031	
9,15 9.15	Facility Controls 1 Facility Controls 1		PLC1_to_proDAS_Float16 PLC1_to_proDAS_Float17	Communication test Communication test	- 10	proDAS Float17_ Loopback	1 0	1033	
9,15	Facility Controls 1		PLC1_to_proDAS_Float18	Communication test	- 10	proDAS Float18_ Loopback	1 0	1035	
9,15	Facility Controls 1		PLC1_to_proDAS_Float19	Communication test	- 10	proDAS Float19_ Loopback	1 0	1037	
9,15	Facility Controls 1		PLC1_to_proDAS_Float20	Communication test	- 10	proDAS Float20_ Loopback	1 0	1039	
9,15	Facility Controls 1		proDAS_to_PLC1_Bool01	Communication test		O proDAS Bool01 send 0	0	2001	
9,15	Facility Controls 1 Facility Controls 1		proDAS_to_PLC1_Bool02 proDAS_to_PLC1_Bool03	Communication test Communication test		O proDAS Bool02 send 1 O proDAS Bool03 send Flip	1 0	2002 2003	
9.15	Facility Controls 1		proDAS_to_PLC1_Bool04	Communication test		O proDAS Bool04 send Flip	1 0	2003	
9,15	Facility Controls 1		proDAS_to_PLC1_Bool05	Communication test		O proDAS Bool05 send Flip	1 0	2005	
9,15	Facility Controls 1		proDAS_to_PLC1_Bool06	Communication test		O proDAS Bool06 send Flip	1 0	2006	
9,15	Facility Controls 1		proDAS_to_PLC1_Bool07	Communication test		O proDAS Bool07 send Flip	1 0	2007	
9,15	Facility Controls 1		proDAS_to_PLC1_Bool08	Communication test		O proDAS Bool08 send Flip	0	2008	
9,15 9.15	Facility Controls 1 Facility Controls 1		proDAS_to_PLC1_Bool09 proDAS_to_PLC1_Bool10	Communication test Communication test		O proDAS Bool09 send Flip O proDAS Bool10 send Flip	1 0	2009 2010	
9,15	Facility Controls 1		proDAS_to_PLC1_Bool11	Communication test		O proDAS Bool11 send Flip	1 0	2011	
9,15	Facility Controls 1		proDAS_to_PLC1_Bool12	Communication test		O proDAS Bool12 send Flip	1 0	2012	
9,15	Facility Controls 1		proDAS_to_PLC1_Bool13	Communication test		O proDAS Bool13 send Flip	1 0	2013	
9,15	Facility Controls 1		proDAS_to_PLC1_Bool14	Communication test		O proDAS Bool14 send Flip	0	2014	
9,15	Facility Controls 1 Facility Controls 1		proDAS_to_PLC1_Bool15 proDAS_to_PLC1_Bool16	Communication test Communication test		O proDAS Bool15 send Flip O proDAS Bool16 send Flip	1 0	2015 2016	
9,15 9.15	Facility Controls 1		proDAS_to_PLC1_Bool17	Communication test		O proDAS Bool17 send Flip	1 0	2017	
9,15	Facility Controls 1		proDAS_to_PLC1_Bool18	Communication test		O proDAS Bool18 send Flip	1 0	2018	
9,15	Facility Controls 1		proDAS_to_PLC1_Bool19	Communication test	- 10	O proDAS Bool19 send Flip	1 0	2019	
9,15	Facility Controls 1		proDAS_to_PLC1_Bool20	Communication test		O proDAS Bool20 send Flip	1 0	2020	
9,15	Facility Controls 1		proDAS_to_PLC1_Float01	Communication test		O proDAS Float01 send Counte	d1 0	3001	
9,15 9,15	Facility Controls 1		proDAS_to_PLC1_Float02	Communication test		O proDAS Float02 send Counte O proDAS Float03 send Counte		3003 3005	
9,15 9.15	Facility Controls 1 Facility Controls 1		proDAS_to_PLC1_Float03 proDAS_to_PLC1_Float04	Communication test Communication test		 proDAS Float03 send Counte proDAS Float04 send Counte 	41 0	3005	
9,15	Facility Controls 1		proDAS_to_PLC1_Float05	Communication test		O proDAS Float05 send Counte	1 0	3009	
9,15	Facility Controls 1		proDAS_to_PLC1_Float06	Communication test		O proDAS Float06 send Counte	e1 0	3011	
9,15	Facility Controls 1		proDAS_to_PLC1_Float07	Communication test		O proDAS Float07 send Counte	e1 0	3013	
9,15	Facility Controls 1		proDAS_to_PLC1_Float08	Communication test		O proDAS Float08 send Counte	0	3015	
9,15	Facility Controls 1 Facility Controls 1		proDAS_to_PLC1_Float09 proDAS_to_PLC1_Float10	Communication test Communication test		 proDAS Float09 send Counte proDAS Float10 send Counte 		3017 3019	
9,15 9.15	Facility Controls 1		proDAS_to_PLC1_Float11	Communication test		O proDAS Float11 send Counte O proDAS Float11 send Counte	11 0 0	3021	
9,15	Facility Controls 1		proDAS_to_PLC1_Float12	Communication test		O proDAS Float12 send Counte	1 0	3023	
9,15	Facility Controls 1		proDAS_to_PLC1_Float13	Communication test		O proDAS Float13 send Counte	e1 0	3025	
9,15	Facility Controls 1		proDAS_to_PLC1_Float14	Communication test		O proDAS Float14 send Counte	e1 0	3027	
			proDAS_to_PLC1_Float15	Communication test	count 10	 proDAS Float15 send Counted 	d 1	3029	
9,15	Facility Controls 1						1.		
9,15 9,15 9.15	Facility Controls 1		proDAS_to_PLC1_Float16	Communication test	count 10	O proDAS Float16 send Counte	0 1 1	3031	
9,15 9,15 9,15 9,15	Facility Controls 1 Facility Controls 1		proDAS_to_PLC1_Float16 proDAS_to_PLC1_Float17	Communication test Communication test	count 10 count 10	O proDAS Float16 send Counte O proDAS Float17 send Counte	1 0 1 0 1 0	3031 3033	
9,15 9,15 9,15 9,15 15	Facility Controls 1		proDAS_to_PLC1_Float16	Communication test	count 10 count 10 count 10	O proDAS Float16 send Counte	1 0 1 0 1 0 1 0	3031	
9,15 9,15 9,15 15 15	Facility Controls 1 Facility Controls 1 Facility Controls 1		proDAS_to_PLC1_Float16 proDAS_to_PLC1_Float17 proDAS_to_PLC1_Float18	Communication test Communication test Communication test	count 10 count 10 count 10 count 10	O proDAS Float16 send Counte O proDAS Float17 send Counte O proDAS Float18 send Counte	1 0 1 0 1 0 1 0	3031 3033 3035	
9,15 9,15 9,15 9,15 15 15 Sample	Facility Controls 1		proDAS_to_PLC1_Float16 proDAS_to_PLC1_Float17 proDAS_to_PLC1_Float18 proDAS_to_PLC1_Float19 proDAS_to_PLC1_Float20	Communication test Communication test Communication test Communication test Communication test	count 10 count 10 count 10 count 10 count 10	proDAS Float16 send Countr proDAS Float17 send Countr proDAS Float18 send Countr proDAS Float19 send Countr proDAS Float20 send Countr	1 0 1 0 1 0	3031 3033 3035 3037	
9,15 9,15 9,15 15 15	Facility Controls 1 Facility Controls 1 Facility Controls 1 Facility Controls 1		proDAS_to_PLC1_Float16 proDAS_to_PLC1_Float17 proDAS_to_PLC1_Float18 proDAS_to_PLC1_Float19	Communication test Communication test Communication test Communication test Communication test	count 10 count 10 count 10 count 10	proDAS Float16 send Countr proDAS Float17 send Countr proDAS Float18 send Countr proDAS Float19 send Countr proDAS Float20 send Countr	1 0 1 0 1 0	3031 3033 3035 3037	Message Significant Bits
9,15 9,15 9,15 15 15 Sample 15 M1553 9,12,13,15	Facility Controls 1		proDAS_to_PLC1_Float16 proDAS_to_PLC1_Float17 proDAS_to_PLC1_Float18 proDAS_to_PLC1_Float19 proDAS_to_PLC1_Float20 Sum BC_to_RT1_Tx_1Hz	Communication test Communication test Communication test Communication test Communication test Communication test External Hook Node BC: BC to RT1 (1)	count 10 count 10 count 10 count 10 count 10 - 10 count 1	o proDAS Float16 send Country proDAS Float17 send Country proDAS Float18 send Country proDAS Float19 send Country proDAS Float20 send Country D BC_to_RT1_Tx	1 0 1 0 1 0	3031 3033 3035 3037 3039	BC_to_RT1_Tx_1Hz 32
9,15 9,15 9,15 15 15 Sample 15 M1553 9,12,13,15 9,12,13,15	Facility Controls 1 External Hook Engine Engine		proDAS_to_PLC1_Float16 proDAS_to_PLC1_Float17 proDAS_to_PLC1_Float18 proDAS_to_PLC1_Float19 proDAS_to_PLC1_Float20 Sum BC_to_RT1_Tx_1Hz BC_to_RT1_Tx_1OHz	Communication test Communication test Communication test Communication test Communication test Communication test External Hook Node BC: BC to RT1 (1) Node BC: BC to RT1 (1)	count 10	o proDAS Float16 send County proDAS Float17 send County proDAS Float18 send County proDAS Float19 send County proDAS Float20 send County proDAS Float20 send County O BC_to_RT1_Tx D BC_to_RT1_Tx	1 0 1 0 1 0	3031 3033 3035 3037 3039 Encoding Floating point Floating point	BC_to_RT1_Tx_1Hz 32 BC_to_RT1_Tx_10Hz 32
9,15 9,15 9,15 15 Sample 15 M1553 9,12,13,15 9,12,13,15 9,12,13,15	Facility Controls 1 External Hook Engine Engine Engine Engine		proDAS_to_PLC1_Float16 proDAS_to_PLC1_Float17 proDAS_to_PLC1_Float18 proDAS_to_PLC1_Float19 proDAS_to_PLC1_Float20 Sum BC_to_RT1_Tx_1Hz BC_to_RT1_Tx_1OHz BC_to_RT1_Tx_33Hz	Communication test Communication test Communication test Communication test Communication test External Hook Node BC: BC to RT1 (1) Node BC: BC to RT1 (1) Node BC: BC to RT1 (1)	count 10 count 1 count 1 count 33	o proDAS Float16 send Count o proDAS Float17 send Count proDAS Float19 send Count proDAS Float19 send Count proDAS Float20 send Count O BC_to_RT1_Tx O BC_to_RT1_Tx O BC_to_RT1_Tx	1 0 1 0 1 0	3031 3033 3035 3037 3039 Encoding Floating point Floating point Floating point	BC_to_RT1_Tx_1Hz 32 BC_to_RT1_Tx_10Hz 32 BC_to_RT1_Tx_33Hz 32
9,15 9,15 9,15 15 15 Sample 15 M1553 9,12,13,15 9,12,13,15 9,12,13,15 9,12,13,15	Facility Controls 1 External Hook Engine Engine Engine Engine Engine		proDAS_to_PLC1_Float16 proDAS_to_PLC1_Float17 proDAS_to_PLC1_Float18 proDAS_to_PLC1_Float19 proDAS_to_PLC1_Float20 Sum BC_to_RT1_Tx_1Hz BC_to_RT1_Tx_1OHz BC_to_RT1_Tx_33Hz BC_to_RT1_Tx_1OHz	Communication test Communication test Communication test Communication test Communication test External Hook Node BC: BC to RT1 (1)	count 10 count 1 count 10 count 33 count 100	proDAS Float16 send Count proDAS Float17 send Count proDAS Float17 send Count proDAS Float19 send Count proDAS Float19 send Count proDAS Float20 send Count O BC_to_RT1_Tx O BC_to_RT1_Tx O BC_to_RT1_Tx O BC_to_RT1_Tx	1 0 1 0 1 0	3031 3033 3035 3037 3039 Encoding Floating point Floating point Floating point Floating point	BC_to_RT1_Tx_1Hz 32 BC_to_RT1_Tx_10Hz 32 BC_to_RT1_Tx_33Hz 32 BC_to_RT1_Tx_100Hz 32
9,15 9,15 9,15 15 Sample 15 M1553 9,12,13,15 9,12,13,15 9,12,13,15	Facility Controls 1 External Hook Engine Engine Engine Engine		proDAS_to_PLC1_Float16 proDAS_to_PLC1_Float17 proDAS_to_PLC1_Float18 proDAS_to_PLC1_Float19 proDAS_to_PLC1_Float20 Sum BC_to_RT1_Tx_1Hz BC_to_RT1_Tx_1OHz BC_to_RT1_Tx_33Hz	Communication test Communication test Communication test Communication test Communication test External Hook Node BC: BC to RT1 (1) Node BC: BC to RT1 (1) Node BC: BC to RT1 (1)	count 10 count 10 count 10 count 10 count 10 count 10 count 30 count 10 count 33 count 100 count 200	o proDAS Float16 send Count o proDAS Float17 send Count proDAS Float19 send Count proDAS Float19 send Count proDAS Float20 send Count O BC_to_RT1_Tx O BC_to_RT1_Tx O BC_to_RT1_Tx	1 0 1 0 1 0	3031 3033 3035 3037 3039 Encoding Floating point Floating point Floating point	BC_to_RT1_Tx_1Hz 32 BC_to_RT1_Tx_10Hz 32 BC_to_RT1_Tx_33Hz 32
9,15 9,15 9,15 15 15 Sample 15 M1553 9,12,13,15 9,12,13,15 9,12,13,15 9,12,13,15 9,12,13,15 9,12,13,15 9,12,13,15 9,12,13,15 9,12,13,15	Facility Controls 1 External Hook Engine Engine Engine Engine Engine Engine Engine		proDAS_to_PLC1_Float16 proDAS_to_PLC1_Float17 proDAS_to_PLC1_Float18 proDAS_to_PLC1_Float19 proDAS_to_PLC1_Float20 Sum BC_to_RT1_Tx_1Hz BC_to_RT1_Tx_10Hz BC_to_RT1_Tx_10Hz BC_to_RT1_Tx_10Hz BC_to_RT1_Tx_100Hz BC_to_RT1_Tx_200Hz Message_Tx_1Hz Message_Tx_10Hz	Communication test Communication test Communication test Communication test Communication test External Hook Node BC: BC to RT1 (1)	count 10 count 10 count 10 count 10 count 10 - 10 count 1 count 1 count 3 count 100 count 200 count 1	O proDAS Float16 send County proDAS Float17 send County proDAS Float18 send County proDAS Float19 send County proDAS Float20 send County proDAS Float20 send County O BC_to_RT1_Tx O BC_to_RT1_Tx O BC_to_RT1_Tx O BC_to_RT1_Tx O BC_to_RT1_Tx	1 0 1 0 1 0	3031 3033 3035 3037 3039 Encoding Floating point	BC_to_RT1_Tx_1Hz 32 BC_to_RT1_Tx_10Hz 32 BC_to_RT1_Tx_33Hz 32 BC_to_RT1_Tx_100Hz 32 BC_to_RT1_Tx_100Hz 32
9,15 9,15 9,15 15 15 Sample 15 M1553 9,12,13,15 9,12,13,15 9,12,13,15 9,12,13,15 9,12,13,15 9,12,13,15 9,12,13,15 9,12,13,15 9,12,13,15 9,12,13,15 9,12,13,15	Facility Controls 1 External Hook Engine		proDAS_to_PLC1_Float16 proDAS_to_PLC1_Float17 proDAS_to_PLC1_Float18 proDAS_to_PLC1_Float19 proDAS_to_PLC1_Float20 Sum BC_to_RT1_Tx_1Hz BC_to_RT1_Tx_10Hz BC_to_RT1_Tx_10Hz BC_to_RT1_Tx_10Hz BC_to_RT1_Tx_100Hz BC_to_RT1_Tx_10Hz	Communication test Communication test Communication test Communication test Communication test External Hook Node BC: BC to RT1 (1)	count 10 count 10 count 10 count 10 count 10 count 10 - 10	0 proDAS Float16 send Counts 0 proDAS Float17 send Counts 0 proDAS Float17 send Counts 0 proDAS Float19 send Counts 0 proDAS Float20 send Counts 0 BC_to_RT1_Tx	Start Bit StartWord 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	3031 3033 3035 3037 3039 Encoding Floating point	BC_to_RT1_Tx_1Hz 32 BC_to_RT1_Tx_10Hz 32 BC_to_RT1_Tx_33Hz 32 BC_to_RT1_Tx_100Hz 32 BC_to_RT1_Tx_200Hz 32 BC_to_RT1_Tx_200Hz 32 BC_to_RT1_Tx_1Hz 32 BC_to_RT1_Tx_1Hz 32 BC_to_RT1_Tx_200Hz 32 BC_to_RT1_Tx_200Hz 32
9,15 9,15 9,15 15 15 Sample 15 M1553 9,12,13,15 9,12,13,15 9,12,13,15 9,12,13,15 9,12,13,15 9,12,13,15 12,13,15 12,13,15 12,13,15	Facility Controls 1 External Hook Engine		proDAS_to_PLC1_Float16 proDAS_to_PLC1_Float17 proDAS_to_PLC1_Float18 proDAS_to_PLC1_Float19 proDAS_to_PLC1_Float20 Sum BC_to_RT1_Tx_1Hz BC_to_RT1_Tx_10Hz BC_to_RT1_Tx_10Hz BC_to_RT1_Tx_20Hz BC_to_RT1_Tx_200Hz Message_Tx_10Hz Message_Tx_10Hz Message_Tx_10Hz BC_to_RT1_Tx_HEX	Communication test Communication test Communication test Communication test Communication test Communication test External Hook Node BC: BC to RT1 (1)	count 10 count 10 count 10 count 10 count 10 - 10	O proDAS Float16 send Counts O proDAS Float17 send Counts O proDAS Float17 send Counts O proDAS Float19 send Counts O proDAS Float19 send Counts O BC_to_RT1_Tx	Start Bit StartWord 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	3031 3033 3035 3037 3039 Encoding Floating point Signed BNR	BC_to_RT1_Tx_1Hz 32 BC_to_RT1_Tx_10Hz 32 BC_to_RT1_Tx_33Hz 32 BC_to_RT1_Tx_100Hz 32 BC_to_RT1_Tx_200Hz 32 BC_to_RT1_Tx_200Hz 32 BC_to_RT1_Tx_1Hz 32 BC_to_RT1_Tx_10Hz 32 BC_to_RT1_Tx_10Hz 32 BC_to_RT1_Tx_10Hz 32 BC_to_RT1_Tx_10Hz 32 BC_to_RT1_Tx_10Hz 32 BC_to_RT1_Tx_10Hz 32
9,15 9,15 9,15 9,15 15 Sample 15 M1553 9,12,13,15 9,12,13,15 9,12,13,15 9,12,13,15 9,12,13,15 9,12,13,15 12,13,15 12,13,15 12,13,15 12,13,15 12,13,15	Facility Controls 1 External Hook Engine		proDAS_to_PLC1_Float16 proDAS_to_PLC1_Float17 proDAS_to_PLC1_Float18 proDAS_to_PLC1_Float19 proDAS_to_PLC1_Float20 Sum BC_to_RT1_Tx_1Hz BC_to_RT1_Tx_10Hz BC_to_RT1_Tx_10Hz BC_to_RT1_Tx_200Hz BC_to_RT1_Tx_200Hz Message_Tx_1Hz Message_Tx_10Hz Message_Tx_10Hz BC_to_RT1_Tx_HOHz BC_to_RT1_Tx_HOHz Message_Tx_10Hz Message_Tx_10Hz Message_Tx_10Hz BC_to_RT1_Tx_HEX BC_to_RT1_Tx_HEX BC_to_RT1_Tx_WildHigh	Communication test Communication test Communication test Communication test Communication test Communication test External Hook Node BC: BC to RT1 (1) SR-1700 Node BC: BC to RT1 (1) SR-1700	count 10 count 10 count 10 count 10 count 10 count 10 - 10 - 10 - 10 - 10 - 10 - 10 - 10 - 10 - 10 - 10 - 10 - 10 - 10 - 10 - 10	O proDAS Float16 send County proDAS Float17 send County proDAS Float17 send County proDAS Float19 send County proDAS Float19 send County proDAS Float20 send County O BC_to_RT1_Tx	Start Bit StartWord 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	3031 3033 3035 3037 3039 Encoding Floating point Signed BNR Signed BNR	BC_to_RT1_Tx_1Hz 32 BC_to_RT1_Tx_10Hz 32 BC_to_RT1_Tx_33Hz 32 BC_to_RT1_Tx_100Hz 32 BC_to_RT1_Tx_200Hz 32 BC_to_RT1_Tx_1Hz 32 BC_to_RT1_Tx_1Hz 32 BC_to_RT1_Tx_10Hz 32
9,15 9,15 9,15 15 15 Sample 15 M1553 9,12,13,15 9,12,13,15 9,12,13,15 9,12,13,15 9,12,13,15 9,12,13,15 12,13,15 12,13,15 12,13,15	Facility Controls 1 External Hook Engine		proDAS_to_PLC1_Float16 proDAS_to_PLC1_Float17 proDAS_to_PLC1_Float18 proDAS_to_PLC1_Float19 proDAS_to_PLC1_Float20 Sum BC_to_RT1_Tx_1Hz BC_to_RT1_Tx_10Hz BC_to_RT1_Tx_31Hz BC_to_RT1_Tx_30Hz BC_to_RT1_Tx_200Hz Message_Tx_1Hz Message_Tx_10Hz	Communication test Communication test Communication test Communication test Communication test Communication test External Hook Node BC: BC to RT1 (1) SR-1700 Node BC: BC to RT1 (1) SR-702 Node BC: BC to RT1 (1) SR-702	count 10 count 10 count 10 count 10 count 10	O proDAS Float16 send County proDAS Float17 send County proDAS Float17 send County proDAS Float19 send County proDAS Float19 send County proDAS Float20 send County O BC_to_RT1_Tx	Start Bit StartWord 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	3031 3033 3035 3037 3039 Encoding Floating point Signed BNR	BC_to_RT1_Tx_1Hz 32 BC_to_RT1_Tx_10Hz 32 BC_to_RT1_Tx_33Hz 32 BC_to_RT1_Tx_400Hz 32 BC_to_RT1_Tx_200Hz 32 BC_to_RT1_Tx_1Hz 32 BC_to_RT1_Tx_1Hz 32 BC_to_RT1_Tx_10Hz 32 BC_to_RT1_Tx_10Hz 32 BC_to_RT1_Tx_10Hz 32 BC_to_RT1_Tx_10Hz 36 BC_to_RT1_Tx_10Hz 36 BC_to_RT1_Tx_10Hz 36 BC_to_RT1_Tx_10Hz 36 BC_to_RT1_Tx_10Hz 36 BC_to_RT1_Tx_10Hz 36
9,15 9,15 9,15 15 15 Sample 15 M1553 9,12,13,15 9,12,13,15 9,12,13,15 9,12,13,15 9,12,13,15 9,12,13,15 12,13,15 12,13,15 12,13,15 12,13,15 12,13,15 12,13,15 12,13,15	Facility Controls 1 External Hook Engine		proDAS_to_PLC1_Float16 proDAS_to_PLC1_Float17 proDAS_to_PLC1_Float17 proDAS_to_PLC1_Float19 proDAS_to_PLC1_Float19 proDAS_to_PLC1_Float20 Sum BC_to_RT1_Tx_10Hz BC_to_RT1_Tx_10Hz BC_to_RT1_Tx_10Hz BC_to_RT1_Tx_33Hz BC_to_RT1_Tx_200Hz Message_Tx_10Hz Message_Tx_10Hz Message_Tx_10Hz Message_Tx_10Hz BC_to_RT1_Tx_Wildtigh BC_to_RT1_Tx_WildLow FADEC_to_BC_Rx_WildHigh	Communication test Communication test Communication test Communication test Communication test Communication test External Hook Node BC: BC to RT1 (1) SR-1700 Node BC: BC to RT1 (1) SR-702 Node BC: BC to RT1 (1) SR-702 Node BC: BC to RT1 (1) SR-702	count 10 count 10 count 10 count 10 count 10	O proDAS Float16 send County proDAS Float17 send County proDAS Float17 send County proDAS Float19 send County proDAS Float19 send County proDAS Float20 send County O BC_to_RT1_Tx	Start Bit StartWord 1 1 0 1 1 0 Start Bit StartWord 1 1 1 1 1 1 1 1 1 1 1 3 1 3 1 3	3031 3033 3035 3037 3039 Encoding Floating point Signed BNR Signed BNR Signed BNR	BC_to_RT1_Tx_1Hz 32 BC_to_RT1_Tx_10Hz 32 BC_to_RT1_Tx_33Hz 32 BC_to_RT1_Tx_100Hz 32 BC_to_RT1_Tx_200Hz 32 BC_to_RT1_Tx_1Hz 32 BC_to_RT1_Tx_1Hz 32 BC_to_RT1_Tx_10Hz 32
9,15 9,15 9,15 9,15 15 15 Sample 15 M1553 9,12,13,15 9,12,13,15 9,12,13,15 9,12,13,15 9,12,13,15 12,13,15	Facility Controls 1 External Hook Engine		proDAS_to_PLC1_Float16 proDAS_to_PLC1_Float17 proDAS_to_PLC1_Float18 proDAS_to_PLC1_Float19 proDAS_to_PLC1_Float19 proDAS_to_PLC1_Float20 Sum BC_to_RT1_Tx_1Hz BC_to_RT1_Tx_1OHz BC_to_RT1_Tx_200Hz BC_to_RT1_Tx_200Hz Message_Tx_10Hz Message_Tx_10Hz Message_Tx_10Hz BC_to_RT1_Tx_WildHigh BC_to_RT1_Tx_Wildlow BC_to_RT1_Tx_Wildlow BC_to_RT1_Tx_Wildlow BC_to_RT1_RX_HZ	Communication test Communication test Communication test Communication test Communication test Communication test External Hook Node BC: BC to RT1 (1) SR-1700 Node BC: BC to RT1 (1) SR-702 Node BC: BC to RT1 (1) SR-702 Node BC: BC to RT1 (1) SR-702	count 10 count 200 count 10 count 200 count 10 count 10 count 200 count 10 count 10 count 10 count 10 count 10 count 100	O proDAS Float16 send Counts O proDAS Float17 send Counts O proDAS Float17 send Counts O proDAS Float19 send Counts O proDAS Float20 send Counts O BC_to_RT1_Tx	Start Bit StartWord 1 1 0 1 1 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 5 1 1 1 1 5 1 1 1 1 5 1 1 1 1 5 1 1 1 1 5 1 1 1 1 5	3031 3033 3035 3037 3039 Encoding Floating point Floating Boint Floating BNR Signed BNR Signed BNR Signed BNR	BC_to_RT1_Tx_1Hz 32 BC_to_RT1_Tx_10Hz 32 BC_to_RT1_Tx_33Hz 32 BC_to_RT1_Tx_100Hz 32 BC_to_RT1_Tx_200Hz 32 BC_to_RT1_Tx_200Hz 32 BC_to_RT1_Tx_1Hz 32 BC_to_RT1_Tx_10Hz 32 BC_to_RT1_Tx_10Hz 32 BC_to_RT1_Tx_HEX 16 FADEC_to_BC_RX_HEX 16
9,15 9,15 9,15 9,15 15 Sample 15 M1553 9,12,13,15 9,12,13,15 9,12,13,15 9,12,13,15 9,12,13,15 12,13,15	Facility Controls 1 External Hook Engine		proDAS_to_PLC1_Float16 proDAS_to_PLC1_Float17 proDAS_to_PLC1_Float18 proDAS_to_PLC1_Float19 proDAS_to_PLC1_Float19 proDAS_to_PLC1_Float20 Sum BC_to_RT1_Tx_1Hz BC_to_RT1_Tx_33Hz BC_to_RT1_Tx_10Hz BC_to_RT1_Tx_200Hz Message_Tx_1Hz Message_Tx_10Hz Message_Tx_10Hz Message_Tx_10Hz Message_Tx_10Hz Message_Tx_10Hz Message_Tx_WildHigh BC_to_RT1_Tx_WildLow FADEC_to_BC_Rx_WildHigh FADEC_to_BC_Rx_WildLow BC_to_RT1_Rx_1Hz BC_to_RT1_Rx_1Hz BC_to_RT1_Rx_1Hz	Communication test Communication test Communication test Communication test Communication test Communication test External Hook Node BC: BC to RT1 (1) SR-702 Node RT1: BC to RT1 (2)	count 10 count 33 count 100 count 200 count 1 count 10 count 100 count 1	O proDAS Float16 send Counts O proDAS Float17 send Counts O proDAS Float18 send Counts O proDAS Float19 send Counts O proDAS Float20 send Counts O BC_10_RT1_Tx BC_10_RT1_Tx BC_10_RT1_Tx BC_10_RT1_Tx BC_10_RT1_Tx	Start Bit StartWord 1 1 0 1 1 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 5 1 1 1 1 5 1 1 1 1 5 1 1 1 1 5 1 1 1 1 5 1 1 1 1 5	3031 3033 3035 3037 3039 Encoding Floating point Signed BNR Signed BNR Signed BNR Signed BNR Signed BNR Floating point Floating point	BC_to_RT1_Tx_1Hz 32 BC_to_RT1_Tx_10Hz 32 BC_to_RT1_Tx_33Hz 32 BC_to_RT1_Tx_100Hz 32 BC_to_RT1_Tx_200Hz 32 BC_to_RT1_Tx_200Hz 32 BC_to_RT1_Tx_1Hz 32 BC_to_RT1_Tx_1Hz 32 BC_to_RT1_Tx_200Hz 32 BC_to_RT1_Tx_EDHz 32 BC_to_RT1_Tx_HEX 16 BC_to_RT1_Rx_TA_TX_
9,15 9,15 9,15 9,15 15 Sample 15 M1553 9,12,13,15 9,12,13,15 9,12,13,15 9,12,13,15 9,12,13,15 12,13,15	Facility Controls 1 External Hook Engine		proDAS_to_PLC1_Float16 proDAS_to_PLC1_Float17 proDAS_to_PLC1_Float18 proDAS_to_PLC1_Float19 proDAS_to_PLC1_Float19 proDAS_to_PLC1_Float20 Sum BC_to_RT1_Tx_1Hz BC_to_RT1_Tx_33Hz BC_to_RT1_Tx_33Hz BC_to_RT1_Tx_200Hz BC_to_RT1_Tx_200Hz Message_Tx_10Hz Message_Tx_10Hz Message_Tx_10Hz BC_to_RT1_Tx_WildHigh BC_to_RT1_Tx_WildLow BC_to_RT1_Tx_WildLow FADEC_to_BC_Rx_WildHigh FADEC_to_BC_Rx_WildLow BC_to_RT1_Rx_1Hz BC_to_RT1_Rx_1Hz BC_to_RT1_Rx_1Hz BC_to_RT1_Rx_1Hz BC_to_RT1_Rx_10Hz BC_to_RT1_Rx_11Hz BC_to_RT1_Rx_11Hz BC_to_RT1_Rx_11Hz BC_to_RT1_Rx_11Hz BC_to_RT1_Rx_33Hz	Communication test Communication test Communication test Communication test Communication test Communication test External Hook Node BC: BC to RT1 (1) SR-702 Node RT1: BC to RT1 (2) Node RT1: BC to RT1 (2)	count 10 count 10 count 10 count 10 count 10 count 10 count 20 count 10 count 200 count 1 count 10 count 200 count 10 count 200 count 100 count 200 count 100 count 1	O proDAS Float16 send County proDAS Float17 send County proDAS Float17 send County proDAS Float19 send County proDAS Float19 send County proDAS Float20 send County O BC_10_RT1_Tx DC_10_RT1_Tx DC_10_RT1_Rx DC_10_RT1_Rx DC_10_RT1_Rx DC_10_RT1_Rx	Start Bit StartWord 1 1 0 1 1 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 5 1 1 1 1 5 1 1 1 1 5 1 1 1 1 5 1 1 1 1 5 1 1 1 1 5	3031 3033 3035 3037 3039 Encoding Floating point Signed BNR Signed BNR Signed BNR Signed BNR Floating point Floating point Floating point	BC_to_RT1_Tx_1Hz 32 BC_to_RT1_Tx_10Hz 32 BC_to_RT1_Tx_33Hz 32 BC_to_RT1_Tx_33Hz 32 BC_to_RT1_Tx_200Hz 32 BC_to_RT1_Tx_1Hz 32 BC_to_RT1_Tx_1Hz 32 BC_to_RT1_Tx_20Hz 32 BC_to_RT1_Tx_10Hz 32 BC_to_RT1_Tx_E1X_E1X_E1X_E1X_E1X_E1X_E1X_E1X_E1X_E1X
9,15 9,15 9,15 9,15 15 Sample 15 M1553 9,12,13,15 9,12,13,15 9,12,13,15 9,12,13,15 9,12,13,15 12,13,15	Facility Controls 1 External Hook Engine		proDAS_to_PLC1_Float16 proDAS_to_PLC1_Float17 proDAS_to_PLC1_Float17 proDAS_to_PLC1_Float19 proDAS_to_PLC1_Float19 proDAS_to_PLC1_Float20 Sum BC_to_RT1_Tx_10Hz BC_to_RT1_Tx_10Hz BC_to_RT1_Tx_10Hz BC_to_RT1_Tx_20Hz BC_to_RT1_Tx_200Hz Message_Tx_10Hz Message_Tx_10Hz Message_Tx_10Hz BC_to_RT1_Tx_Wildlow BC_to_RT1_Tx_Wildlow FADEC_to_BC_Rx_Wildlow FADEC_to_BC_Rx_Wildlow BC_to_RT1_Tx_Htz BC_to_RT1_Tx_Htz BC_to_RT1_Tx_Htz BC_to_RT1_Tx_Wildlow FADEC_to_BC_Rx_Wildlow BC_to_RT1_Rx_10Hz BC_to_RT1_Rx_10Hz BC_to_RT1_Rx_10Hz BC_to_RT1_Rx_33Hz BC_to_RT1_Rx_100Hz	Communication test Communication test Communication test Communication test Communication test Communication test External Hook Node BC: BC to RT1 (1) SR-702 Node RT1: BC to RT1 (2) Node RT1: BC to RT1 (2) Node RT1: BC to RT1 (2)	count 10 count 10 count 10 count 10 count 10 - 10 - 10 - 10 - 10 - 100 -	O proDAS Float16 send Counts O proDAS Float17 send Counts proDAS Float17 send Counts proDAS Float19 send Counts O proDAS Float19 send Counts O BC_10_RT1_Tx DBC_10_RT1_Tx DBC_10_RT1_Rx DBC_10_RT1_Rx DBC_10_RT1_Rx DBC_10_RT1_Rx	Start Bit StartWord 1 1 0 1 1 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 5 1 1 1 1 5 1 1 1 1 5 1 1 1 1 5 1 1 1 1 5 1 1 1 1 5	3031 3033 3035 3037 3039 Encoding Floating point Signed BNR Signed BNR Signed BNR Signed BNR Floating point	BC_to_RT1_Tx_1Hz 32 BC_to_RT1_Tx_10Hz 32 BC_to_RT1_Tx_33Hz 32 BC_to_RT1_Tx_100Hz 32 BC_to_RT1_Tx_200Hz 32 BC_to_RT1_Tx_200Hz 32 BC_to_RT1_Tx_1Hz 32 BC_to_RT1_Tx_10Hz 32 BC_to_RT1_Tx_10Hz 32 BC_to_RT1_Tx_HEX 16 BC_to_RT1_Tx_HEX 16 BC_to_RT1_Tx_HEX 16 FADEC_to_BC_RT_HE 16 FADEC_to_BC_RT_HE 16 BC_to_RT1_Tx_1Hz 32 BC_to_RT1_Tx_1Hz 32 BC_to_RT1_Tx_1Hz 32 BC_to_RT1_RX_1Hz 32 BC_to_RT1_RX_1Hz 32 BC_to_RT1_RX_1Hz 32 BC_to_RT1_RX_10Hz 32
9,15 9,15 9,15 9,15 15 15 Sample 15 M1553 9,12,13,15 9,12,13,15 9,12,13,15 9,12,13,15 9,12,13,15 12,13,15	Facility Controls 1 External Hook Engine		proDAS_to_PLC1_Float16 proDAS_to_PLC1_Float17 proDAS_to_PLC1_Float17 proDAS_to_PLC1_Float18 proDAS_to_PLC1_Float19 proDAS_to_PLC1_Float20 Sum BC_to_RT1_Tx_1DHz BC_to_RT1_Tx_1OHz BC_to_RT1_Tx_23Hz BC_to_RT1_Tx_200Hz BC_to_RT1_Tx_200Hz Message_Tx_1Hz Message_Tx_1Hz Message_Tx_1UHz Mess	Communication test Communication test Communication test Communication test Communication test Communication test External Hook Node BC: BC to RT1 (1) SR-702 Node RT1: BC to RT1 (2)	count 10 count 10 count 10 count 10 count 10 count 10 count 20 count 10 count 200 count 200 count 1 count 10 count 100 count 1	O proDAS Float16 send Counts O proDAS Float17 send Counts O proDAS Float17 send Counts O proDAS Float19 send Counts O proDAS Float19 send Counts O BC_IO_RTI_TX O BC_IO_RTI_RX	Start Bit StartWord 1 1 0 1 1 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 5 1 1 1 1 5 1 1 1 1 5 1 1 1 1 5 1 1 1 1 5 1 1 1 1 5	3031 3033 3035 3037 3039 Encoding Floating point Signed BNR Signed BNR Signed BNR Signed BNR Signed BNR Floating point	BC_to_RT1_Tx_1Hz 32 BC_to_RT1_Tx_10Hz 32 BC_to_RT1_Tx_33Hz 32 BC_to_RT1_Tx_10Hz 32 BC_to_RT1_Tx_100Hz 32 BC_to_RT1_Tx_200Hz 32 BC_to_RT1_Tx_10Hz 32 BC_to_RT1_Tx_10Hz 32 BC_to_RT1_Tx_200Hz 32 BC_to_RT1_Tx_HEX 16 BC_to_RT1_Tx_HEX 16 BC_to_RT1_Tx_HEX 16 BC_to_RT1_Tx_HEX 16 FADEC_to_BC_RT_HE 16 FADEC_to_BC_RT_HE 16 FADEC_to_BC_RT_HE 32 BC_to_RT1_Tx_1Hz 32 BC_to_RT1_Tx_1Hz 32 BC_to_RT1_Rx_11Hz 32 BC_to_RT1_Rx_10Hz 32 BC_to_RT1_Rx_10Hz 32 BC_to_RT1_Rx_100Hz 32 BC_to_RT1_Rx_200Hz 32 BC_to_RT1_Rx_200Hz 32 BC_to_RT1_Rx_200Hz 32
9,15 9,15 9,15 9,15 15 Sample 15 M1553 9,12,13,15 9,12,13,15 9,12,13,15 9,12,13,15 9,12,13,15 12,13,15	Facility Controls 1 External Hook Engine		proDAS_to_PLC1_Float16 proDAS_to_PLC1_Float17 proDAS_to_PLC1_Float17 proDAS_to_PLC1_Float19 proDAS_to_PLC1_Float19 proDAS_to_PLC1_Float20 Sum BC_to_RT1_Tx_1Hz BC_to_RT1_Tx_1OHz BC_to_RT1_Tx_1OHz BC_to_RT1_Tx_2OOHz Message_Tx_1Hz Message_Tx_1Hz Message_Tx_1OHz BC_to_RT1_Tx_WildHigh BC_to_RT1_Tx_WildLow FADEC_to_BC_RX_WildLow FADEC_to_BC_RX_WildLow BC_to_RT1_Rx_1Hz BC_to_RT1_Rx_1Hz BC_to_RT1_Rx_1OHz BC_to_RT1_Rx_1OHz BC_to_RT1_Rx_1OHz BC_to_RT1_Rx_1OHz BC_to_RT1_Rx_1OHz BC_to_RT1_Rx_1OOHz BC_to_RT1_Rx_2OOHz Message_Rx_1Hz_slow Message_Rx_1Hz_slow Message_Rx_1Hz_slow Message_Rx_1OHz_slow	Communication test Communication test Communication test Communication test Communication test Communication test External Hook Node BC: BC to RT1 (1) SR-702 Node RT1: BC to RT1 (2) Node RT1: BC to RT1 (2) Node RT1: BC to RT1 (2)	count 10 count 200 count 10 count 200 count 100 count 200 - 100 - 100 - 100 - 100 count 11 count 10 count 33 count 10 count 33 count 10 count 10 count 200 count 100 count 200 count 1	O proDAS Float16 send Counts O proDAS Float17 send Counts proDAS Float17 send Counts proDAS Float19 send Counts O proDAS Float19 send Counts O BC_10_RT1_Tx DBC_10_RT1_Tx DBC_10_RT1_Rx DBC_10_RT1_Rx DBC_10_RT1_Rx DBC_10_RT1_Rx	Start Bit StartWord 1 1 0 1 1 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 5 1 1 1 1 5 1 1 1 1 5 1 1 1 1 5 1 1 1 1 5 1 1 1 1 5	3031 3033 3035 3037 3039 Encoding Floating point Signed BNR Signed BNR Signed BNR Signed BNR Floating point	BC_to_RT1_Tx_1Hz 32 BC_to_RT1_Tx_10Hz 32 BC_to_RT1_Tx_33Hz 32 BC_to_RT1_Tx_100Hz 32 BC_to_RT1_Tx_200Hz 32 BC_to_RT1_Tx_200Hz 32 BC_to_RT1_Tx_1Hz 32 BC_to_RT1_Tx_10Hz 32 BC_to_RT1_Tx_10Hz 32 BC_to_RT1_Tx_HEX 16 BC_to_RT1_Tx_HEX 16 BC_to_RT1_Tx_HEX 16 FADEC_to_BC_RT_HE 16 FADEC_to_BC_RT_HE 16 BC_to_RT1_Tx_1Hz 32 BC_to_RT1_Tx_1Hz 32 BC_to_RT1_Tx_1Hz 32 BC_to_RT1_RX_1Hz 32 BC_to_RT1_RX_1Hz 32 BC_to_RT1_RX_1Hz 32 BC_to_RT1_RX_10Hz 32
9,15 9,15 9,15 9,15 15 Sample 15 M1553 9,12,13,15 9,12,13,15 9,12,13,15 9,12,13,15 12,13,15	Facility Controls 1 External Hook Engine		proDAS_to_PLC1_Float16 proDAS_to_PLC1_Float17 proDAS_to_PLC1_Float18 proDAS_to_PLC1_Float18 proDAS_to_PLC1_Float19 proDAS_to_PLC1_Float20 Sum BC_to_RT1_Tx_1Hz BC_to_RT1_Tx_10Hz BC_to_RT1_Tx_33Hz BC_to_RT1_Tx_200Hz Message_Tx_10Hz Message_Tx_10Hz Message_Tx_10Hz BC_to_RT1_Tx_WildHigh BC_to_RT1_Tx_WildLow BC_to_RT1_Tx_WildLow FADEC_to_BC_Rx_WildHigh FADEC_to_BC_Rx_WildHigh FADEC_to_BC_Rx_WildHigh FADEC_to_BC_Rx_WildLow BC_to_RT1_Rx_1Hz BC_to_RT1_Rx_1Hz BC_to_RT1_Rx_10Hz	Communication test Communication test Communication test Communication test Communication test Communication test External Hook Node BC: BC to RT1 (1) SR-702 Node RT1: BC to RT1 (2) SR-1342	count 10 count 20 count 10 count 200 count 10 count 200 count 100 count 11 count 10 count 11 count 11 count 11	O proDAS Float16 send Counts O proDAS Float17 send Counts proDAS Float17 send Counts proDAS Float19 send Counts O proDAS Float19 send Counts O BC_10_RT1_Tx O BC_10_RT1_Rx	Start Bit StartWord 1 1 0 1 1 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 5 1 1 1 1 5 1 1 1 1 5 1 1 1 1 5 1 1 1 1 5 1 1 1 1 5	3031 3033 3035 3037 3039 Encoding Floating point Signed BNR Signed BNR Signed BNR Signed BNR Signed BNR Floating point	BC_lo_RT1_Tx_1Hz 32 BC_lo_RT1_Tx_10Hz 32 BC_lo_RT1_Tx_33Hz 32 BC_lo_RT1_Tx_400Hz 32 BC_lo_RT1_Tx_200Hz 32 BC_lo_RT1_Tx_1Hz 32 BC_lo_RT1_Tx_1DHz 32 BC_lo_RT1_Tx_1DHz 32 BC_lo_RT1_Tx_1DHz 32 BC_lo_RT1_Tx_E0Hz 16 BC_lo_RT1_Tx_HEX 16 BC_lo_RT1_Tx_HEX 16 FADEC_lo_BC_RX_HE 16 FADEC_lo_BC_RX_HE 16 FADEC_lo_BC_RX_HE 32 BC_lo_RT1_RX_1Hz 32 BC_lo_RT1_RX_1Hz 32 BC_lo_RT1_RX_1Hz 32 BC_lo_RT1_RX_1Hz 32 BC_lo_RT1_RX_1Hz 32 BC_lo_RT1_RX_1DHz 32 BC_lo_RT1_RX_1DHz 32 BC_lo_RT1_RX_200Hz 32 BC_lo_RT1_RX_200Hz 32 BC_lo_RT1_RX_1DHz 32 BC_lo_RT1_RX_200Hz 32
9,15 9,15 9,15 9,15 15 15 Sample 15 M1553 9,12,13,15 9,12,13,15 9,12,13,15 9,12,13,15 9,12,13,15 12,13,15	Facility Controls 1 External Hook Engine		proDAS_to_PLC1_Float16 proDAS_to_PLC1_Float17 proDAS_to_PLC1_Float17 proDAS_to_PLC1_Float19 proDAS_to_PLC1_Float19 proDAS_to_PLC1_Float20 Sum BC_to_RT1_Tx_1Hz BC_to_RT1_Tx_10Hz BC_to_RT1_Tx_10Hz BC_to_RT1_Tx_200Hz Message_Tx_10Hz Message_Tx_10Hz Message_Tx_10Hz Message_Tx_10Hz Message_Tx_10Hz Message_Tx_10Hz Message_Tx_10Hz Message_Tx_10Hz Message_Tx_10Hz BC_to_RT1_Tx_WildLow FADEC_to_BC_RX_WildHigh FADEC_to_BC_RX_WildLow BC_to_RT1_Tx_WildLow BC_to_RT1_Tx_UNIdLow BC_to_RT1_Rx_10Hz BC_to_RT1_Rx_10Hz BC_to_RT1_Rx_10Hz BC_to_RT1_Rx_10Hz BC_to_RT1_Rx_10Hz BC_to_RT1_Rx_10Hz BC_to_RT1_Rx_200Hz Message_Rx_1Hz_slow Message_Rx_10Hz_slow BC_to_RT1_Rx_10Hz BC_to_RT1_Rx_10Hz Message_Rx_10Hz_slow BC_to_RT1_Rx_HEX	Communication test Communication test Communication test Communication test Communication test Communication test External Hook Node BC: BC to RT1 (1) SR-702 Node RT1: BC to RT1 (2) SR-1342 Node RT1: BC to RT1 (2) SR-1371 Node RT1: BC to RT1 (2) SR-1342 Node RT1: BC to RT1 (2) SR-1371	count 10 count 33 count 100 count 200 count 1 count 10 count 200 count 100 count 11 count 11 count 1	O proDAS Float16 send Counts O proDAS Float17 send Counts proDAS Float17 send Counts proDAS Float19 send Counts O proDAS Float19 send Counts O BC_10_RT1_Tx O BC_10_RT1_Rx	Start Bit StartWord 1 1 0 1 1 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 5 1 1 1 1 5 1 1 1 1 5 1 1 1 1 5 1 1 1 1 5 1 1 1 1 5	3031 3033 3035 3037 3037 3039 Encoding Floating point Signed BNR Signed BNR Signed BNR Signed BNR Signed BNR Floating point	BC_to_RT1_Tx_1Hz 32 BC_to_RT1_Tx_10Hz 32 BC_to_RT1_Tx_33Hz 32 BC_to_RT1_Tx_100Hz 32 BC_to_RT1_Tx_200Hz 32 BC_to_RT1_Tx_200Hz 32 BC_to_RT1_Tx_10Hz 32 BC_to_RT1_Tx_10Hz 32 BC_to_RT1_Tx_10Hz 32 BC_to_RT1_Tx_HEX 16 BC_to_RT1_Tx_HEX 16 BC_to_RT1_Tx_HEX 16 FADEC_to_BC_RX_HE 16 FADEC_to_BC_RX_HE 16 FADEC_to_BC_RX_HE 32 BC_to_RT1_RX_1Hz 32 BC_to_RT1_RX_1Hz 32 BC_to_RT1_RX_1Hz 32 BC_to_RT1_RX_1Hz 32 BC_to_RT1_RX_10Hz 32
9,15 9,15 9,15 9,15 15 15 Sample 15 M1553 9,12,13,15 9,12,13,15 9,12,13,15 9,12,13,15 12,13,15	Facility Controls 1 External Hook Engine		proDAS_to_PLC1_Float16 proDAS_to_PLC1_Float17 proDAS_to_PLC1_Float17 proDAS_to_PLC1_Float18 proDAS_to_PLC1_Float19 proDAS_to_PLC1_Float20 Sum BC_to_RT1_Tx_1DHz BC_to_RT1_Tx_1OHz BC_to_RT1_Tx_23Hz BC_to_RT1_Tx_200Hz BC_to_RT1_Tx_200Hz BC_to_RT1_Tx_E0DHz BC_to_RT1_Tx_E0DHz BC_to_RT1_Tx_E0DHz BC_to_RT1_Tx_UDHz BC_to_RT1_Tx_HEX BC_to_RT1_Tx_HEX BC_to_RT1_Tx_HEX BC_to_RT1_Tx_WildHigh BC_to_RT1_Tx_WildLow FADEC_to_BC_Rx_WildLow BC_to_RT1_Rx_1DHz BC_to_RT1_Rx_1DHz BC_to_RT1_Rx_1DHz BC_to_RT1_Rx_1DHz BC_to_RT1_Rx_30Hz BC_to_RT1_Rx_10DHz BC_to_RT1_Rx_200Hz Message_Rx_1DHz_slow Message_Rx_1DHz_slow Message_Rx_10DHz_slow Message_Rx_10DHz_slow BC_to_RT1_Rx_HEX BC_to_RT1_Rx_HEX RT1_to_RT2_Tx_HEX RT1_to_RT2_Tx_HEX	Communication test External Hook Node BC: BC to RT1 (1) SR-702 Node RT1: BC to RT1 (2) SR-1342 Node RT1: BC to RT1 (2) SR-1712 Node RT1: RC to RT1 (2) SR-1712 Node RT1: RT1 to RT2 (3)	count 10 count 10 count 10 count 10 count 10 count 10 count 200 count 1 count 10 cou	O proDAS Float16 send Counts O proDAS Float17 send Counts O proDAS Float17 send Counts O proDAS Float19 send Counts O proDAS Float19 send Counts O BC_IO_RTI_TX O BC_IO_RTI_RX O RTI_RX O RTI_IO_RTI_RX O RTI_IO_RTI_RX O RTI_IO_RTI_RX	Start Bit StartWord 1 1 0 1 1 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 5 1 1 1 1 5 1 1 1 1 5 1 1 1 1 5 1 1 1 1 5 1 1 1 1 5	3031 3033 3035 3037 3039 Encoding Floating point Signed BNR Signed BNR Signed BNR Signed BNR Signed BNR Floating point Signed BNR Floating point	BC_to_RT1_Tx_1Hz 32 BC_to_RT1_Tx_10Hz 32 BC_to_RT1_Tx_33Hz 32 BC_to_RT1_Tx_400Hz 32 BC_to_RT1_Tx_200Hz 32 BC_to_RT1_Tx_200Hz 32 BC_to_RT1_Tx_200Hz 32 BC_to_RT1_Tx_10Hz 32 BC_to_RT1_Tx_10Hz 32 BC_to_RT1_Tx_HEX 16 BC_to_RT1_Tx_HEX 16 BC_to_RT1_Tx_HEX 16 BC_to_RT1_Tx_HEX 16 FADEC_to_BC_RX_HE 16 FADEC_to_BC_RX_HE 16 BC_to_RT1_Rx_10Hz 32 BC_to_RT1_Rx_10Hz 32 BC_to_RT1_Rx_10Hz 32 BC_to_RT1_Rx_10Hz 32 BC_to_RT1_Rx_100Hz 32 BC_to_RT1_Rx_10Hz 32 BC_to_RT1_Rx_100Hz 32 BC_to_RT1_Rx_100Hz 32 BC_to_RT1_Rx_10Hz 32 BC_to_RT1_Rx_HEX 16 RT1_to_RT2_Tx_1Hz 32
9,15 9,15 9,15 9,15 15 15 Sample 15 M1553 9,12,13,15 9,12,13,15 9,12,13,15 9,12,13,15 9,12,13,15 12,13,15	Facility Controls 1 External Hook Engine		proDAS_to_PLC1_Float16 proDAS_to_PLC1_Float17 proDAS_to_PLC1_Float17 proDAS_to_PLC1_Float18 proDAS_to_PLC1_Float19 proDAS_to_PLC1_Float20 Sum BC_to_RT1_Tx_1Hz BC_to_RT1_Tx_1OHz BC_to_RT1_Tx_2OHz BC_to_RT1_Tx_2OHz Message_Tx_1Hz Message_Tx_1UHz Message_Tx_1UHz Message_Tx_1UHz Message_Tx_1UHz Message_Tx_1OHz BC_to_RT1_Tx_WildHigh BC_to_RT1_Tx_WildLow BC_to_RT1_Tx_WildLow BC_to_RT1_Rx_1Hz BC_to_RT1_Rx_1Hz BC_to_RT1_Rx_1DHz BC_to_RT1_Rx_1DHz BC_to_RT1_Rx_1OHz BC_TT1_Rx_1OHz BC_TT1_Rx_TOHZ BC_TT1_Tx_TOHZ BC_TT1_TT1_TT_TOHZ BC_TT1_TT1_TT1_TT1_TT1_TT1_TT1_TT1_TT1_TT	Communication test Communication test Communication test Communication test Communication test Communication test External Hook Node BC: BC to RT1 (1) SR-702 Node RT1: BC to RT1 (2) SR-1342 Node RT1: BC to RT1 (2) SR-1371 Node RT1: BC to RT1 (2) SR-1342 Node RT1: BC to RT1 (2) SR-1371	count 10 count 10 count 10 count 10 count 10 count 10 count 200 count 1 c	proDAS Float16 send Counts proDAS Float17 send Counts proDAS Float17 send Counts proDAS Float19 send Counts proDAS Float19 send Counts proDAS Float20 send Counts proDAS Float20 send Counts O BC_IO_RTI_TX O BC_IO_RTI_RX O BC_IO_RTI	Start Bit StartWord 1 1 0 1 1 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 5 1 1 1 1 5 1 1 1 1 5 1 1 1 1 5 1 1 1 1 5 1 1 1 1 5	3031 3033 3035 3037 3039 Encoding Floating point Signed BNR Signed BNR Signed BNR Signed BNR Floating point	BC_to_RT1_Tx_1Hz 32 BC_to_RT1_Tx_33Hz 32 BC_to_RT1_Tx_33Hz 32 BC_to_RT1_Tx_100Hz 32 BC_to_RT1_Tx_200Hz 32 BC_to_RT1_Tx_200Hz 32 BC_to_RT1_Tx_10Hz 32 BC_to_RT1_Tx_10Hz 32 BC_to_RT1_Tx_4EX 16 BC_to_RT1_Tx_HEX 16 BC_to_RT1_Tx_HEX 16 BC_to_RT1_Tx_HEX 16 FADEC_to_BC_RX_HE 16 FADEC_to_BC_RX_HE 16 BC_to_RT1_Rx_11Hz 32 BC_to_RT1_Rx_10Hz 32 BC_to_RT1_Rx_10Hz 32 BC_to_RT1_Rx_10Hz 32 BC_to_RT1_Rx_100Hz 32 BC_to_RT1_Rx_10Hz 32 BC_to_RT1_Rx_10Hz 32 BC_to_RT1_Rx_10Hz 32 BC_to_RT1_Rx_10Hz 32 BC_to_RT1_Rx_10Hz 32 BC_to_RT1_Rx_10Hz 32 RT1_to_RT2_Tx_1Hz 32 RT1_to_RT3_Tx_1Hz 32
9,15 9,15 9,15 9,15 15 15 Sample 15 M1553 9,12,13,15 9,12,13,15 9,12,13,15 9,12,13,15 12,13,15	Facility Controls 1 External Hook Engine		proDAS_to_PLC1_Float16 proDAS_to_PLC1_Float17 proDAS_to_PLC1_Float17 proDAS_to_PLC1_Float18 proDAS_to_PLC1_Float19 proDAS_to_PLC1_Float20 Sum BC_to_RT1_Tx_1DHz BC_to_RT1_Tx_1OHz BC_to_RT1_Tx_23Hz BC_to_RT1_Tx_200Hz BC_to_RT1_Tx_200Hz BC_to_RT1_Tx_E0DHz BC_to_RT1_Tx_E0DHz BC_to_RT1_Tx_E0DHz BC_to_RT1_Tx_UDHz BC_to_RT1_Tx_HEX BC_to_RT1_Tx_HEX BC_to_RT1_Tx_HEX BC_to_RT1_Tx_WildHigh BC_to_RT1_Tx_WildLow FADEC_to_BC_Rx_WildLow BC_to_RT1_Rx_1DHz BC_to_RT1_Rx_1DHz BC_to_RT1_Rx_1DHz BC_to_RT1_Rx_1DHz BC_to_RT1_Rx_30Hz BC_to_RT1_Rx_10DHz BC_to_RT1_Rx_200Hz Message_Rx_1DHz_slow Message_Rx_1DHz_slow Message_Rx_10DHz_slow Message_Rx_10DHz_slow BC_to_RT1_Rx_HEX BC_to_RT1_Rx_HEX RT1_to_RT2_Tx_HEX RT1_to_RT2_Tx_HEX	Communication test External Hook Node BC: BC to RT1 (1) SR-1702 Node BC: BC to RT1 (1) SR-1702 Node BC: BC to RT1 (1) SR-702 Node BC: BC to RT1 (1) SR-702 Node BC: BC to RT1 (1) SR-702 Node RT1: BC to RT1 (2) SR-1342 Node RT1: RT1 to RT2 (3) Node RT1: RT1 to RT3 (3)	count 10 count 33 count 100 count 200 count 200 count 1 count 10 count 33 count 100 count 1 count 10 count 1 count 1 count 10 count 1 count 10 count 1 count 10 count 1 count 10 count 11 count 10 count 11 count 11 count 11 count 1	O proDAS Float16 send Counts O proDAS Float17 send Counts O proDAS Float17 send Counts O proDAS Float19 send Counts O proDAS Float19 send Counts O BC_IO_RTI_TX O BC_IO_RTI_RX O RTI_RX O RTI_IO_RTI_RX O RTI_IO_RTI_RX O RTI_IO_RTI_RX	Start Bit StartWord 1 1 0 1 1 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 5 1 1 1 1 5 1 1 1 1 5 1 1 1 1 5 1 1 1 1 5 1 1 1 1 5	3031 3033 3035 3037 3039 Encoding Floating point Signed BNR Signed BNR Signed BNR Signed BNR Signed BNR Floating point Signed BNR Floating point	BC_to_RT1_Tx_1Hz 32 BC_to_RT1_Tx_10Hz 32 BC_to_RT1_Tx_33Hz 32 BC_to_RT1_Tx_400Hz 32 BC_to_RT1_Tx_200Hz 32 BC_to_RT1_Tx_200Hz 32 BC_to_RT1_Tx_200Hz 32 BC_to_RT1_Tx_10Hz 32 BC_to_RT1_Tx_10Hz 32 BC_to_RT1_Tx_HEX 16 BC_to_RT1_Tx_HEX 16 BC_to_RT1_Tx_HEX 16 BC_to_RT1_Tx_HEX 16 FADEC_to_BC_RX_HE 16 FADEC_to_BC_RX_HE 16 BC_to_RT1_Rx_10Hz 32 BC_to_RT1_Rx_10Hz 32 BC_to_RT1_Rx_10Hz 32 BC_to_RT1_Rx_10Hz 32 BC_to_RT1_Rx_100Hz 32 BC_to_RT1_Rx_10Hz 32 BC_to_RT1_Rx_100Hz 32 BC_to_RT1_Rx_100Hz 32 BC_to_RT1_Rx_10Hz 32 BC_to_RT1_Rx_HEX 16 RT1_to_RT2_Tx_1Hz 32
9,15 9,15 9,15 9,15 15 15 Sample 15 M1553 9,12,13,15 9,12,13,15 9,12,13,15 9,12,13,15 9,12,13,15 12,13,15	Facility Controls 1 External Hook Engine		proDAS_to_PLC1_Float16 proDAS_to_PLC1_Float17 proDAS_to_PLC1_Float17 proDAS_to_PLC1_Float17 proDAS_to_PLC1_Float19 proDAS_to_PLC1_Float19 proDAS_to_PLC1_Float20 Sum BC_to_RT1_Tx_10Hz BC_to_RT1_Tx_10Hz BC_to_RT1_Tx_20Hz BC_to_RT1_Tx_200Hz Message_Tx_10Hz Message_Tx_10Hz Message_Tx_10Hz Message_Tx_10Hz Message_Tx_10Hz BC_to_RT1_Tx_WildIdigh BC_to_RT1_Tx_WildLow FADEC_to_BC_RX_WildIdigh FADEC_to_BC_RX_WildLow BC_to_RT1_Tx_WildLow BC_to_RT1_Tx_UNIGLOw BC_to_RT1_Rx_10Hz BC_to_RT1_Rx_10Hz BC_to_RT1_Rx_10Hz BC_to_RT1_Rx_10Hz BC_to_RT1_Rx_10Hz BC_to_RT1_Rx_20oHz Message_RX_1Hz_slow Message_RX_10Hz_slow Message_RX_10Hz_slow BC_to_RT1_RX_HEX RT1_to_RT1_RX_HEX RT1_to_RT1_Tx_HEX RT1_to_RT1_Tx_HEX RT1_to_RT1_Tx_HIZ RT1_to_RT1_Tx_THIZ RT1_to_RT1_Tx_THITZ RT1_to_RT1_Tx_THITZ RT1_to_RT1_Tx_THITZ RT1_to_RT1_Tx_THITZ RT1_to_RT1_Tx_THITZ RT1_to_RT1_Tx_THITZ RT1_to_RT1_Tx_THITZ RT1_to_RT1_Tx_THITZ RT1_to_RT1_Tx_TTI_TX_THITZ RT1_to_RT1_TX_TTI_TX_TTI_TX_THITZ RT1_to_RT1_TTI_TX_TTI_TX_TTI_TX_THITZ RT1_to_RT1_TX_TTI_TX_TTI_TX_TTI_TX_TTI_TX_TTI_TX_TTI_TX_TTI_TX_TTI_TX_TTI_TX_TTI_TX_TTI_TX_TTI_TX_TTI_T	Communication test External Hook Node BC: BC to RT1 (1) SR-702 Node RT1: BC to RT1 (1) Node RT1: BC to RT1 (2) SR-1342 Node RT1: RT1 to RT1 (3) Node RT1: RT1 to RT2 (3) Node RT1: RT1 to RT2 (4) Node RT3: RT1 to RT3 (4) O1 T-REC demo	count 10 count 200 count 1 count 10 count 200 count 1 count 10 count 200 count 10 count 10 count 200 count 10 count 10 count 200 count 10 count 10 count 10 count 10 count 10 count 10 count 11	oproDAS Float16 send Counter proDAS Float17 send Counter proDAS Float17 send Counter proDAS Float19 send Counter p	Start Bit StartWord 1 1 0 1 1 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 5 1 1 1 1 5 1 1 1 1 5 1 1 1 1 5 1 1 1 1 5 1 1 1 1 5	3031 3033 3035 3037 3039 Encoding Floating point Signed BNR Signed BNR Signed BNR Signed BNR Signed BNR Floating point	BC_lo_RT1_Tx_1Hz 32 BC_lo_RT1_Tx_10Hz 32 BC_lo_RT1_Tx_33Hz 32 BC_lo_RT1_Tx_10Hz 32 BC_lo_RT1_Tx_200Hz 32 BC_lo_RT1_Tx_10Hz 32 BC_lo_RT1_Tx_1Hz 32 BC_lo_RT1_Tx_10Hz 32 BC_lo_RT1_Tx_10Hz 32 BC_lo_RT1_Tx_1Hz 16 BC_lo_RT1_Tx_HEX 16 BC_lo_RT1_Tx_HEX 16 FADEC_lo_BC_Rx_HE 16 FADEC_lo_BC_Rx_HE 16 FADEC_lo_BC_Rx_HE 32 BC_lo_RT1_Rx_10Hz 32 BC_lo_RT1_Rx_200Hz 32 BC_lo_RT1_Rx_200Hz 32 BC_lo_RT1_Rx_200Hz 32 BC_lo_RT1_Rx_10Hz 32 RT1_lo_RT2_Tx_1Hz 32 RT1_lo_RT2_Tx_1Hz 32 RT1_lo_RT2_Rx_1Hz 32
9,15 9,15 9,15 9,15 9,15 15 Sample 15 M1553 9,12,13,15 9,12,13,15 9,12,13,15 9,12,13,15 9,12,13,15 12,13,15	Facility Controls 1 External Hook Engine		proDAS_to_PLC1_Float16 proDAS_to_PLC1_Float17 proDAS_to_PLC1_Float17 proDAS_to_PLC1_Float19 proDAS_to_PLC1_Float19 proDAS_to_PLC1_Float20 Sum BC_to_RT1_Tx_1DHz BC_to_RT1_Tx_1OHz BC_to_RT1_Tx_23Hz BC_to_RT1_Tx_200Hz BC_to_RT1_Tx_200Hz BC_to_RT1_Tx_E00Hz BC_to_RT1_Tx_WildHigh BC_to_RT1_Tx_HEX BC_to_RT1_Tx_WildLow FADEC_to_BC_RX_WildLow BC_to_RT1_Rx_1DHz RT1_to_RT1_Rx_1DHz RT1_to_RT1_Rx_1DHz RT1_to_RT2_Tx_1Hz RT1_to_RT2_Rx_1Hz RT1_to_RT3_Rx_1Hz T_TRC_MIL1553_Wild_Out_t T_REC_MIL1553_Wild_Out_t T_REC_MIL1553_Wild_Out_t	Communication test External Hook Rode BC: BC to RT1 (1) Rode RT1: BC to RT1 (2) Rode RT1: BC to RT1 (3) Rode RT1: RT1 to RT2 (3) Rode RT2: RT1 to RT3 (4) RODE RT3: RT1 to RT3 (4) RODE RT3-REC demo RODE RT4-REC demo RODE RT4-REC demo	count 10 count 10 count 10 count 10 count 10 count 10 count 200 count 10 count 200 count 10 count 11 count 10 count 11 c	O proDAS Float16 send Counts O proDAS Float17 send Counts O proDAS Float17 send Counts O proDAS Float19 send Counts O proDAS Float19 send Counts O proDAS Float19 send Counts O BC_IO_RTI_TX O BC_IO_RTI_RX O RTI_IO_RTI_RX O RTI_IO_RTI_RX O RTI_IO_RTI_TX	Start Bit StartWord 1 1 0 1 1 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 5 1 1 1 1 5 1 1 1 1 5 1 1 1 1 5 1 1 1 1 5 1 1 1 1 5	3031 3035 3037 3037 3039 Encoding Floating point Signed BNR Signed BNR Signed BNR Signed BNR Floating point	BC_to_RT1_Tx_1Hz 32 BC_to_RT1_Tx_33Hz 32 BC_to_RT1_Tx_33Hz 32 BC_to_RT1_Tx_200Hz 32 BC_to_RT1_Tx_200Hz 32 BC_to_RT1_Tx_200Hz 32 BC_to_RT1_Tx_1DHz 32 BC_to_RT1_Tx_1DHz 32 BC_to_RT1_Tx_1DHz 32 BC_to_RT1_Tx_HEX 16 BC_to_RT1_Tx_HEX 16 BC_to_RT1_Tx_HEX 16 FADEC_to_BC_Rx_HE 16 FADEC_to_BC_Rx_HE 16 FADEC_to_BC_Rx_HE 16 BC_to_RT1_Rx_1DHz 32 BC_to_RT1_Rx_HEX 16 RT1_to_RT2_Tx_1Hz 32 RT1_to_RT3_Tx_1Hz 32 RT1_to_RT3_Tx_1Hz 32 RT1_to_RT3_Tx_1Hz 32 BC_to_RT1_Rx_1DOHz 1 BC_to_RT1_Tx_1DOHz 1
9,15 9,15 9,15 9,15 15 15 Sample 15 M1553 9,12,13,15 9,12,13,15 9,12,13,15 9,12,13,15 12,13,15	Facility Controls 1 External Hook Engine		proDAS_to_PLC1_Float16 proDAS_to_PLC1_Float17 proDAS_to_PLC1_Float17 proDAS_to_PLC1_Float18 proDAS_to_PLC1_Float19 proDAS_to_PLC1_Float19 proDAS_to_PLC1_Float20 Sum BC_to_RT1_Tx_1DHz BC_to_RT1_Tx_1DHz BC_to_RT1_Tx_200Hz BC_to_RT1_Tx_200Hz Message_Tx_1DHz Message_Tx_1DHz Message_Tx_1UHz Message_Tx_1UHz Message_Tx_10Hz Message_Tx_10Hz Message_Tx_10Hz Message_Tx_10Hz Message_Tx_10Hz Message_Tx_10Hz Message_Tx_10Hz BC_to_RT1_Tx_WildHigh BC_to_RT1_Tx_WildHigh BC_to_RT1_Tx_WildLow BC_to_RT1_Rx_1DHz BC_to_RT1_Rx_1DHz BC_to_RT1_Rx_1DHz BC_to_RT1_Rx_10Hz RT1_to_RT1_Rx_1Hz RT1_to_RT1_Tx_1Hz RT1_to_RT1_Tx_1Hz RT1_to_RT1_Tx_1Hz RT1_to_RT1_Tx_1Hz T_REC_MIL1553_Wild_Out_t T_REC_MIL1553_Wild_Out_t T_REC_MIL1553_Wild_Out_t T_REC_MIL1553_Wild_Out_t T_REC_MIL1553_Wild_Out_t T_REC_MIL1553_Wild_Out_t T_REC_MIL1553_Wild_Out_t T_REC_MIL1553_Wild_Out_t T_REC_MIL1553_Wild_Out_t	Communication test External Hook Rode BC: BC to RT1 (1) Rode RT1: BC to RT1 (2) Rode RT1: RT1 to RT1 (3) Rode RT2: RT1 to RT3 (3) Rode RT2: RT1 to RT3 (4) Rode RT3-REC demo RT1-REC demo RT1-REC demo RT1-REC demo	Count 10 Count 10 Count 10 Count 10 Count 10 Count 200 Count 10 Co	proDAS Float16 send Counts proDAS Float17 send Counts proDAS Float18 send Counts proDAS Float19 send Counts proDAS Float19 send Counts proDAS Float20 send Counts proDAS Float20 send Counts O BC_IO_RTI_TX O BC_IO_RTI_RX O RTI_IO_RTI_RX O RTI_IO_RTI_TX	Start Bit StartWord 1 1 0 1 1 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 5 1 1 1 1 5 1 1 1 1 5 1 1 1 1 5 1 1 1 1 5 1 1 1 1 5	3031 3035 3037 3039 Encoding Floating point Signed BNR Signed BNR Signed BNR Signed BNR Floating point	BC_to_RT1_Tx_1Hz 32 BC_to_RT1_Tx_33Hz 32 BC_to_RT1_Tx_33Hz 32 BC_to_RT1_Tx_100Hz 32 BC_to_RT1_Tx_200Hz 32 BC_to_RT1_Tx_200Hz 32 BC_to_RT1_Tx_200Hz 32 BC_to_RT1_Tx_10Hz 32 BC_to_RT1_Tx_10Hz 32 BC_to_RT1_Tx_4EX 16 BC_to_RT1_Tx_HEX 16 BC_to_RT1_Tx_HEX 16 FADEC_to_BC_Rx_HE 16 FADEC_to_BC_Rx_HE 16 BC_to_RT1_Rx_11Hz 32 BC_to_RT1_Rx_10Hz 32 BC_to_RT1_Rx_10Hz 32 BC_to_RT1_Rx_10Hz 32 BC_to_RT1_Rx_10Hz 32 BC_to_RT1_Rx_100Hz 32 BC_to_RT1_Rx_R00Hz 32 BC_to_RT1_Rx_R00Hz 32 BC_to_RT1_Rx_R00Hz 32 BC_to_RT1_Rx_R00Hz 32 BC_to_RT1_Rx_R00Hz 32 BC_to_RT1_Rx_R1Hz 32 RT1_to_RT3_Rx_1Hz 32 RT1_to_RT3_Rx_1Hz 32 BC_to_RT1_Tx_100Hz 1 BC_to_RT1_Tx_100Hz 1 BC_to_RT1_Tx_100Hz 1
9,15 9,15 9,15 9,15 15 Sample 15 M1553 9,12,13,15 9,12,13,15 9,12,13,15 9,12,13,15 12,13,15	Facility Controls 1 External Hook Engine		proDAS_to_PLC1_Float16 proDAS_to_PLC1_Float17 proDAS_to_PLC1_Float17 proDAS_to_PLC1_Float18 proDAS_to_PLC1_Float19 proDAS_to_PLC1_Float19 proDAS_to_PLC1_Float20 Sum BC_to_RT1_Tx_1DHz BC_to_RT1_Tx_1OHz BC_to_RT1_Tx_2O0Hz Mcssage_Tx_1DHz BC_to_RT1_Tx_WildHigh BC_to_RT1_Tx_WildHigh BC_to_RT1_Rx_1DHz Hz_slow Mcssage_Rx_1DHz_slow Mcssage_Rx_1DHz_	Communication test External Hook External Hook Node BC: BC to RT1 (1) SR-1702 Node BC: BC to RT1 (1) SR-1702 Node BC: BC to RT1 (1) SR-702 Node RT1: BC to RT1 (2) SR-1342 Node RT1: RT to RT2 (3) Node RT2: RT1 to RT3 (3) Node RT3: RT1 to RT3 (4) 01 T-REC demo 02 T-REC demo 04 T-REC demo 04 T-REC demo 04 T-REC demo	count 10 count 33 count 100 count 200 count 200 count 10 count 30 count 10 count 11 count 10 count 11	O proDAS Float16 send Counts proDAS Float17 send Counts proDAS Float18 send Counts proDAS Float18 send Counts proDAS Float19 send Counts proDAS Float20 send Counts O BC_10_RT1_Tx O RT1_10_RT2_Tx O RT1_10_RT2_Tx O RT1_10_RT2_Tx O O O	Start Bit StartWord 1 1 0 1 1 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 5 1 1 1 1 5 1 1 1 1 5 1 1 1 1 5 1 1 1 1 5 1 1 1 1 5 1 1 1 1 5	3031 3033 3035 3037 3039 Encoding Floating point Signed BNR Signed BNR Signed BNR Signed BNR Signed BNR Floating point Floati	BC_lo_RT1_Tx_10Hz 32 BC_lo_RT1_Tx_10Hz 32 BC_lo_RT1_Tx_33Hz 32 BC_lo_RT1_Tx_100Hz 32 BC_lo_RT1_Tx_200Hz 32 BC_lo_RT1_Tx_10Hz 32 BC_lo_RT1_Tx_10Hz 32 BC_lo_RT1_Tx_10Hz 32 BC_lo_RT1_Tx_10Hz 32 BC_lo_RT1_Tx_10Hz 32 BC_lo_RT1_Tx_HEX 16 BC_lo_RT1_Tx_HEX 16 BC_lo_RT1_Tx_HEX 16 FADEC_lo_BC_Rx_HE 16 FADEC_lo_BC_Rx_HE 16 BC_lo_RT1_Rx_10Hz 32 BC_lo_RT1_Rx_1Hz 32 BC_lo_RT1_Tx_11Hz 32 BC_lo_RT1_Tx_11Hz 32 BC_lo_RT1_Tx_11Hz 32 BC_lo_RT1_Tx_10Hz 32 BC_lo_RT1_Tx_10Hz 32 BC_lo_RT1_Tx_10Hz 32 BC_lo_RT1_Tx_10Hz 32 BC_lo_RT1_Tx_100Hz 1 BC_lo_RT1_Tx_100Hz 1 BC_lo_RT1_Tx_100Hz 1 BC_lo_RT1_Tx_100Hz 1
9,15 9,15 9,15 9,15 9,15 15 Sample 15 M1553 9,12,13,15 9,12,13,15 9,12,13,15 9,12,13,15 12,13,15	Facility Controls 1 External Hook Engine		proDAS_to_PLC1_Float16 proDAS_to_PLC1_Float17 proDAS_to_PLC1_Float17 proDAS_to_PLC1_Float17 proDAS_to_PLC1_Float19 proDAS_to_PLC1_Float19 proDAS_to_PLC1_Float19 proDAS_to_PLC1_Float20 Sum BC_to_RT1_Tx_10Hz BC_to_RT1_Tx_10Hz BC_to_RT1_Tx_10Hz BC_to_RT1_Tx_33Hz BC_to_RT1_Tx_33Hz BC_to_RT1_Tx_200Hz Message_Tx_10Hz Message_Tx_10Hz Message_Tx_10Hz Message_Tx_10Hz Message_Tx_10Hz Message_Tx_10Hz Message_Tx_10Hz BC_to_RT1_Tx_WildLow FADEC_to_BC_Rx_WildLow FADEC_to_BC_Rx_WildLow BC_to_RT1_Rx_10Hz BC_to_RT1_Rx_HEX RT1_to_RT2_Tx_1Hz RT1_to_RT2_Tx_1Hz RT1_to_RT2_Tx_1Hz RT1_to_RT3_Tx_1Hz T_REC_MIL1553_Wild_Out_t T_REC_MIL1553_WILD_T T_REC_MIL1553_WIL	Communication test External Hook Node BC: BC to RT1 (1) SR-702 Node RT1: BC to RT1 (1) SR-702 Node RT1: BC to RT1 (2) SR-1342 Node RT1: BC to RT1 (2) SR-1342 Node RT1: BC to RT1 (2) SR-1342 Node RT1: BC to RT1 (2) SR-1701 Node RT1: BC to RT1 (2) SR-1701 Node RT1: RT1 to RT2 (3) Node RT2: RT1 to RT3 (3) Node RT2: RT1 to RT3 (4) O1 T-REC demo O2 T-REC demo O3 T-REC demo O3 T-REC demo O5 T-REC demo	count 10 count 11 cou	oproDAS Float16 send Counter proDAS Float17 send Counter proDAS Float17 send Counter proDAS Float19 send Counter p	Start Bit StartWord 1 1 0 1 1 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 5 1 1 1 1 5 1 1 1 1 5 1 1 1 1 5 1 1 1 1 5 1 1 1 1 5 1 1 1 1 5	3031 3035 3037 3039 Encoding Floating point Signed BNR Signed BNR Signed BNR Signed BNR Floating point	BC_lo_RT1_Tx_10Hz 32 BC_lo_RT1_Tx_33Hz 32 BC_lo_RT1_Tx_33Hz 32 BC_lo_RT1_Tx_200Hz 32 BC_lo_RT1_Tx_200Hz 32 BC_lo_RT1_Tx_10Hz 32 BC_lo_RT1_Tx_10Hz 32 BC_lo_RT1_Tx_10Hz 32 BC_lo_RT1_Tx_10Hz 32 BC_lo_RT1_Tx_10Hz 32 BC_lo_RT1_Tx_HEX 16 BC_lo_RT1_Tx_HEX 16 BC_lo_RT1_Tx_HEX 16 FADEC_lo_BC_Rx_HE 16 FADEC_lo_BC_Rx_HE 16 BC_lo_RT1_Rx_10Hz 32 BC_lo_RT1_Rx_1Hz 32 RT1_lo_RT3_Tx_1Hz 32 RT1_lo_RT3_Rx_1Hz 32 BC_lo_RT1_Tx_100Hz 1 BC_lo_RT1_Tx_100Hz 1 BC_lo_RT1_Tx_100Hz 1 BC_lo_RT1_Tx_100Hz 1 BC_lo_RT1_Tx_100Hz 1 BC_lo_RT1_Tx_100Hz 1
9,15 9,15 9,15 9,15 15 Sample 15 M1553 9,12,13,15 9,12,13,15 9,12,13,15 9,12,13,15 12,13,15	Facility Controls 1 External Hook Engine		proDAS_to_PLC1_Float16 proDAS_to_PLC1_Float17 proDAS_to_PLC1_Float17 proDAS_to_PLC1_Float18 proDAS_to_PLC1_Float19 proDAS_to_PLC1_Float19 proDAS_to_PLC1_Float20 Sum BC_to_RT1_Tx_1DHz BC_to_RT1_Tx_1OHz BC_to_RT1_Tx_2O0Hz Mcssage_Tx_1DHz BC_to_RT1_Tx_WildHigh BC_to_RT1_Tx_WildHigh BC_to_RT1_Rx_1DHz Hz_slow Mcssage_Rx_1DHz_slow Mcssage_Rx_1DHz_	Communication test External Hook Node BC: BC to RT1 (1) SR-702 Node RT1: BC to RT1 (1) Node RT1: BC to RT1 (2) SR-1342 Node RT1: BC to RT1 (2) SR-1342 Node RT1: BC to RT1 (2) SR-1342 Node RT1: BC to RT1 (2) SR-1341 Node RT1: RT1 to RT2 (3) Node RT1: RT1 to RT3 (3) Node RT1: RT1 to RT3 (4) O1 T-REC demo O2 T-REC demo O4 T-REC demo O4 T-REC demo O6 T-REC demo O6 T-REC demo O6 T-REC demo	count 10 count 11 cou	oproDAS Float16 send Counter proDAS Float17 send Counter proDAS Float17 send Counter proDAS Float19 send Counter p	Start Bit StartWord 1 1 0 1 1 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 5 1 1 1 1 5 1 1 1 1 5 1 1 1 1 5 1 1 1 1 5 1 1 1 1 5 1 1 1 1 5	3031 3033 3035 3037 3039 Encoding Floating point Signed BNR Signed BNR Signed BNR Signed BNR Floating point Fl	BC_lo_RT1_Tx_10Hz 32 BC_lo_RT1_Tx_10Hz 32 BC_lo_RT1_Tx_33Hz 32 BC_lo_RT1_Tx_100Hz 32 BC_lo_RT1_Tx_200Hz 32 BC_lo_RT1_Tx_10Hz 32 BC_lo_RT1_Tx_10Hz 32 BC_lo_RT1_Tx_10Hz 32 BC_lo_RT1_Tx_10Hz 32 BC_lo_RT1_Tx_10Hz 32 BC_lo_RT1_Tx_HEX 16 BC_lo_RT1_Tx_HEX 16 BC_lo_RT1_Tx_HEX 16 FADEC_lo_BC_Rx_HE 16 FADEC_lo_BC_Rx_HE 16 BC_lo_RT1_Rx_10Hz 32 BC_lo_RT1_Rx_1Hz 32 BC_lo_RT1_Tx_11Hz 32 BC_lo_RT1_Tx_11Hz 32 BC_lo_RT1_Tx_11Hz 32 BC_lo_RT1_Tx_10Hz 32 BC_lo_RT1_Tx_10Hz 32 BC_lo_RT1_Tx_10Hz 32 BC_lo_RT1_Tx_10Hz 32 BC_lo_RT1_Tx_100Hz 1 BC_lo_RT1_Tx_100Hz 1 BC_lo_RT1_Tx_100Hz 1 BC_lo_RT1_Tx_100Hz 1

12,13,15	T-REC	T_REC_MIL1553_Wild_Out_08 T-REC demo - 100 O 8	5 Disc	crete BC to	to_RT1_Tx_100Hz 1
12,13,15	T-REC	T_REC_MIL1553_Wild_Out_09 T-REC demo - 100 O 9		_	to_RT1_Tx_100Hz 1
				_	
12,13,15	T-REC	T_REC_MIL1553_Wild_Out_10 T-REC demo - 100 O 10	5 DISC		to_RT1_Tx_100Hz 1
12,13,15	T-REC	T_REC_MIL1553_Wild_Out_11 T-REC demo - 100 O 11	5 Disc	crete BC_to	to_RT1_Tx_100Hz 1
12,13,15	T-REC	T_REC_MIL1553_Wild_Out_12 T-REC demo - 100 O 12	5 Disc	crete BC_to	to_RT1_Tx_100Hz 1
12,13,15	T-REC				
					to_RT1_Tx_100Hz 1
12,13,15	T-REC	T_REC_MIL1553_Wild_Out_14 T-REC demo - 100 O 14	5 Disc	crete BC_to	to_RT1_Tx_100Hz 1
12,13,15	T-REC	T_REC_MIL1553_Wild_Out_15 T-REC demo - 100 O 15	5 Disc	crete BC to	to_RT1_Tx_100Hz 1
12,13,15	T-REC	T_REC_MIL1553_Wild_Out_16 T-REC demo - 100 O 16			to_RT1_Tx_100Hz 1
12,13,15	T-REC	T_REC_MIL1553_Wild_Out_17	6 Disc	crete BC_to	to_RT1_Tx_100Hz 1
12,13,15	T-REC	T_REC_MIL1553_Wild_Out_18 T-REC demo - 100 O 2	6 Disc	crete BC_to	to_RT1_Tx_100Hz 1
12,13,15	T-REC	T_REC_MIL1553_Wild_Out_19 T-REC demo - 100 O 3	6 Disc	crete BC to	to_RT1_Tx_100Hz 1
1 1					
12,13,15	T-REC	T_REC_MIL1553_Wild_Out_20			to_RT1_Tx_100Hz 1
12,13,15	T-REC	T_REC_MIL1553_Wild_Out_21 T-REC demo - 100 O 5	6 Disc	crete BC_to	to_RT1_Tx_100Hz 1
12,13,15	T-REC	T_REC_MIL1553_Wild_Out_22 T-REC demo - 100 O 6	6 Disc	crete BC tr	to_RT1_Tx_100Hz 1
12,13,15	T-REC	T_REC_MIL1553_Wild_Out_23 T-REC demo - 100 O 7			to_RT1_Tx_100Hz 1
1 1					
12,13,15	T-REC	T_REC_MIL1553_Wild_Out_24 T-REC demo - 100 O 8			to_RT1_Tx_100Hz 1
12,13,15	T-REC	T_REC_MIL1553_Wild_Out_25 T-REC demo - 100 O 9	6 Disc	crete BC_to	to_RT1_Tx_100Hz 1
12,13,15	T-REC	T_REC_MIL1553_Wild_Out_26 T-REC demo - 100 O 10	6 Disc	crete BC_to	to_RT1_Tx_100Hz 1
12,13,15	T-REC	T_REC_MIL1553_Wild_Out_27 T-REC demo - 100 O 11			to_RT1_Tx_100Hz 1
1 1					
12,13,15	T-REC	T_REC_MIL1553_Wild_Out_28 T-REC demo - 100 O 12	6 Disc	crete BC_to	to_RT1_Tx_100Hz 1
12,13,15	T-REC	T_REC_MIL1553_Wild_Out_29 T-REC demo - 100 O 13	6 Disc	crete BC_to	to_RT1_Tx_100Hz 1
12,13,15	T-REC	T_REC_MIL1553_Wild_Out_30 T-REC demo - 100 O 14	6 Disc	crete BC_to	to RT1 Tx 100Hz 1
12,13,15	T-REC			_	
1 1					to_RT1_Tx_100Hz 1
12,13,15	T-REC	T_REC_MIL1553_Wild_Out_32 T-REC demo - 100 O 16	6 Disc	crete BC_to	to_RT1_Tx_100Hz 1
12,13,15	T-REC	T_REC_MIL1553_Wild_Out_33 T-REC demo - 100 O 1	7 Disc	crete BC_to	to_RT1_Tx_100Hz 1
12,13,15	T-REC	T_REC_MIL1553_Wild_Out_34 T-REC demo - 100 O 2			to RT1 Tx 100Hz 1
				_	
12,13,15	T-REC	T_REC_MIL1553_Wild_Out_35 T-REC demo - 100 O 3	/ Disc		to_RT1_Tx_100Hz 1
12,13,15	T-REC	T_REC_MIL1553_Wild_Out_36 T-REC demo - 100 O 4	7 Disc	crete BC_ta	to_RT1_Tx_100Hz 1
12,13,15	T-REC	T_REC_MIL1553_Wild_Out_37 T-REC demo - 100 O 5	7 Disc	crete BC_to	to_RT1_Tx_100Hz 1
12,13,15	T-REC	T_REC_MIL1553_Wild_Out_38 T-REC demo - 100 O 6			
				_	to_RT1_Tx_100Hz 1
12,13,15	T-REC	T_REC_MIL1553_Wild_Out_39 T-REC demo - 100 O 7	7 Disc	crete BC_to	to_RT1_Tx_100Hz 1
12,13,15	T-REC	T_REC_MIL1553_Wild_Out_40 T-REC demo - 100 O 8	7 Disc	crete BC_to	to_RT1_Tx_100Hz 1
12,13,15	T-REC	T_REC_MIL1553_Wild_Out_41 T-REC demo - 100 O 9	7 Disc	crete BC to	to_RT1_Tx_100Hz 1
12,13,15				_	
1 1	T-REC	T_REC_MIL1553_Wild_Out_42 T-REC demo - 100 O 10			to_RT1_Tx_100Hz 1
12,13,15	T-REC	T_REC_MIL1553_Wild_Out_43 T-REC demo - 100 O 11	7 Disc	crete BC_to	to_RT1_Tx_100Hz 1
12,13,15	T-REC	T_REC_MIL1553_Wild_Out_44 T-REC demo - 100 O 12	7 Disc	crete BC to	to_RT1_Tx_100Hz 1
12,13,15	T-REC	T_REC_MIL1553_Wild_Out_45 T-REC demo - 100 O 13		_	to_RT1_Tx_100Hz 1
12,13,15	T-REC	T_REC_MIL1553_Wild_Out_46 T-REC demo - 100 O 14	/ Disc	crete BC_to	to_RT1_Tx_100Hz 1
12,13,15	T-REC	T_REC_MIL1553_Wild_Out_47 T-REC demo - 100 O 15	7 Disc	crete BC_to	to_RT1_Tx_100Hz 1
12,13,15	T-REC	T_REC_MIL1553_Wild_Out_48 T-REC demo - 100 O 16	7 Disc	crete BC to	to_RT1_Tx_100Hz 1
12,13,15	T-REC				
					to_RT1_Tx_100Hz 1
12,13,15	T-REC	T_REC_MIL1553_Wild_Out_50 T-REC demo - 100 O 2	8 Disc	crete BC_to	to_RT1_Tx_100Hz 1
12,13,15	T-REC	T_REC_MIL1553_Wild_Out_51 T-REC demo - 100 O 3	8 Disc	crete BC tr	to_RT1_Tx_100Hz 1
12,13,15	T-REC	T_REC_MIL1553_Wild_Out_52 T-REC demo - 100 O 4	8 Disc		to_RT1_Tx_100Hz 1
1 1					
12,13,15	T-REC	T_REC_MIL1553_Wild_Out_53 T-REC demo - 100 O 5			to_RT1_Tx_100Hz 1
12,13,15	T-REC	T_REC_MIL1553_Wild_Out_54 T-REC demo - 100 O 6	8 Disc	crete BC_ta	to_RT1_Tx_100Hz 1
12,13,15	T-REC	T_REC_MIL1553_Wild_Out_55 T-REC demo - 100 O 7	8 Disc	crete BC tr	to_RT1_Tx_100Hz 1
12,13,15	T-REC	T_REC_MIL1553_Wild_Out_56 T-REC demo - 100 O 8			to_RT1_Tx_100Hz 1
1 1					
12,13,15	T-REC	T_REC_MIL1553_Wild_Out_57 T-REC demo - 100 O 9	8 Disc	crete BC_to	to_RT1_Tx_100Hz 1
12,13,15	T-REC	T_REC_MIL1553_Wild_Out_58 T-REC demo - 100 O 10	8 Disc	crete BC_to	to_RT1_Tx_100Hz 1
12,13,15	T-REC	T_REC_MIL1553_Wild_Out_59 T-REC demo - 100 O 11	8 Disc	crete BC to	to_RT1_Tx_100Hz 1
12,13,15	T-REC	T_REC_MIL1553_Wild_Out_60 T-REC demo - 100 O 12		_	to_RT1_Tx_100Hz 1
12,13,15	T-REC	T_REC_MIL1553_Wild_Out_61 T-REC demo - 100 O 13			to_RT1_Tx_100Hz 1
12,13,15	T-REC	T_REC_MIL1553_Wild_Out_62 T-REC demo - 100 O 14	8 Disc	crete BC_to	to_RT1_Tx_100Hz 1
12,13,15	T-REC	T_REC_MIL1553_Wild_Out_63 T-REC demo - 100 O 15	8 Disc	crete BC_to	to_RT1_Tx_100Hz 1
12,13,15	T-REC	T_REC_MIL1553_Wild_Out_64 T-REC demo - 100 O 16			to_RT1_Tx_100Hz 1
12,13,15	T-REC	T_REC_MIL1553_Wild_in_01			to_RT1_Rx_100Hz 1
12,13,15	T-REC	T_REC_MIL1553_Wild_In_02	5 Disc	crete BC_to	to_RT1_Rx_100Hz 1
12,13,15	T-REC	T_REC_MIL1553_Wild_In_03	5 Disc	crete BC_to	to_RT1_Rx_100Hz 1
12,13,15	T-REC	T_REC_MIL1553_Wild_In_04	5 Nisr		to_RT1_Rx_100Hz 1
12,13,15	T-REC	T_REC_MIL1553_Wild_in_05			to_RT1_Rx_100Hz 1
12,13,15	T-REC	T_REC_MIL1553_Wild_in_06	5 Disc	crete BC_to	to_RT1_Rx_100Hz 1
12,13,15	T-REC	T_REC_MIL1553_Wild_In_07	5 Disc	crete BC_to	to_RT1_Rx_100Hz 1
12,13,15	T-REC	T_REC_MIL1553_Wild_In_08	5 Nisr		to_RT1_Rx_100Hz 1
	T-REC				
12,13,15		T_REC_MIL1553_Wild_in_09			to_RT1_Rx_100Hz1
12,13,15	T-REC	T_REC_MIL1553_Wild_in_10			to_RT1_Rx_100Hz 1
12,13,15	T-REC	T_REC_MIL1553_Wild_In_11	5 Disc	crete BC_to	to_RT1_Rx_100Hz 1
12,13,15	T-REC	T_REC_MIL1553_Wild_In_12	5 Disc		to_RT1_Rx_100Hz 1
12,13,15	T-REC				
				_	to_RT1_Rx_100Hz 1
12,13,15	T-REC	T_REC_MIL1553_Wild_In_14			to_RT1_Rx_100Hz 1
12,13,15	T-REC	T_REC_MIL1553_Wild_In_15	5 Disc	crete BC_to	to_RT1_Rx_100Hz 1
12,13,15	T-REC	T_REC_MIL1553_Wild_In_16	5 Disc		to_RT1_Rx_100Hz 1
12,13,15	T-REC				
					to_RT1_Rx_100Hz 1
12,13,15	T-REC	T_REC_MIL1553_Wild_In_18	6 Disc	crete BC_to	to_RT1_Rx_100Hz 1
12,13,15	T-REC	T_REC_MIL1553_Wild_In_19	6 Disc	crete BC_to	to_RT1_Rx_100Hz 1
12,13,15	T-REC	T_REC_MIL1553_Wild_In_20			to_RT1_Rx_100Hz1
12,13,15	T-REC	T_REC_MIL1553_Wild_In_21			to_RT1_Rx_100Hz 1
12,13,15	T-REC	T_REC_MIL1553_Wild_In_22	6 Disc	crete BC_to	to_RT1_Rx_100Hz 1
12,13,15	T-REC	T_REC_MIL1553_Wild_In_23	6 Disc	crete BC_to	to_RT1_Rx_100Hz 1
12,13,15	T-REC	T_REC_MIL1553_Wild_In_24		_	to_RT1_Rx_100Hz 1
12,13,15	T-REC			_	
12,13,13	I-NLC	T_REC_MIL1553_Wild_In_25	UISC	TOTAL DIC_IC	to_RT1_Rx_100Hz1

12,13,15	T-REC	T_REC_MIL1553_Wild_In_26	6	Discrete	BC_to_RT1_Rx_100Hz1
12,13,15	T-REC	T_REC_MIL1553_Wild_In_27	6	Discrete	BC to RT1 Rx 100Hz1
12,13,15	T-REC	T REC MIL1553 Wild In 28 T-REC demo - 100 I 12	4	Discrete	BC_to_RT1_Rx_100Hz1
			0		
12,13,15	T-REC	T_REC_MIL1553_Wild_in_29	6	Discrete	BC_to_RT1_Rx_100Hz1
12,13,15	T-REC	T_REC_MIL1553_Wild_In_30	6	Discrete	BC_to_RT1_Rx_100Hz1
12,13,15	T-REC	T_REC_MIL1553_Wild_In_31	6	Discrete	BC_to_RT1_Rx_100Hz1
			,		
12,13,15	T-REC	T_REC_MIL1553_Wild_In_32	0	Discrete	BC_to_RT1_Rx_100Hz1
12,13,15	T-REC	T_REC_MIL1553_Wild_In_33	7	Discrete	BC_to_RT1_Rx_100Hz1
12,13,15	T-REC	T_REC_MIL1553_Wild_In_34	7	Discrete	BC_to_RT1_Rx_100Hz1
12,13,15	T-REC	T_REC_MIL1553_Wild_In_35	7	Discrete	BC_to_RT1_Rx_100Hz1
			,		
12,13,15	T-REC	T_REC_MIL1553_Wild_In_36 T-REC demo - 100 I 4	1	Discrete	BC_to_RT1_Rx_100Hz1
12,13,15	T-REC	T_REC_MIL1553_Wild_In_37	7	Discrete	BC_to_RT1_Rx_100Hz1
12,13,15	T-REC	T_REC_MIL1553_Wild_In_38	7	Discrete	BC_to_RT1_Rx_100Hz1
12,13,15	T-REC	T_REC_MIL1553_Wild_In_39	7	Discrete	BC_to_RT1_Rx_100Hz1
			-		
12,13,15	T-REC	T_REC_MIL1553_Wild_in_40	7	Discrete	BC_to_RT1_Rx_100Hz1
12,13,15	T-REC	T_REC_MIL1553_Wild_In_41	7	Discrete	BC_to_RT1_Rx_100Hz1
12,13,15	T-REC	T_REC_MIL1553_Wild_In_42	7	Discrete	BC_to_RT1_Rx_100Hz1
12,13,15	T-REC	T_REC_MIL1553_Wild_In_43T-REC_demo	7	Discrete	BC_to_RT1_Rx_100Hz1
			<i>'</i>		
12,13,15	T-REC	T_REC_MIL1553_Wild_in_44	7	Discrete	BC_to_RT1_Rx_100Hz1
12,13,15	T-REC	T_REC_MIL1553_Wild_In_45	7	Discrete	BC_to_RT1_Rx_100Hz1
12,13,15	T-REC	T_REC_MIL1553_Wild_In_46	7	Discrete	BC_to_RT1_Rx_100Hz1
12,13,15					
	T-REC		/	Discrete	BC_to_RT1_Rx_100Hz1
12,13,15	T-REC	T_REC_MIL1553_Wild_In_48	7	Discrete	BC_to_RT1_Rx_100Hz1
12,13,15	T-REC	T_REC_MIL1553_Wild_In_49	8	Discrete	BC_to_RT1_Rx_100Hz1
12,13,15	T-REC	T_REC_MIL1553_Wild_In_50	8	Discrete	BC_to_RT1_Rx_100Hz1
			0		
12,13,15	T-REC	T_REC_MIL1553_Wild_in_51 T-REC demo - 100 I 3	В	Discrete	BC_to_RT1_Rx_100Hz1
12,13,15	T-REC	T_REC_MIL1553_Wild_in_52	8	Discrete	BC_to_RT1_Rx_100Hz1
12,13,15	T-REC	T_REC_MIL1553_Wild_In_53	8	Discrete	BC_to_RT1_Rx_100Hz1
12,13,15	T-REC	T_REC_MIL1553_Wild_In_54T-REC_demo	R .	Discrete	BC_to_RT1_Rx_100Hz1
			0		
12,13,15	T-REC	T_REC_MIL1553_Wild_in_55	8	Discrete	BC_to_RT1_Rx_100Hz1
12,13,15	T-REC	T_REC_MIL1553_Wild_In_56	8	Discrete	BC_to_RT1_Rx_100Hz1
12,13,15	T-REC	T REC MIL1553 Wild In 57 T-REC demo - 100 I	8	Discrete	BC_to_RT1_Rx_100Hz1
12,13,15	T-REC	T_REC_MIL1553_Wild_In_58_T-REC_demo - 100_ I 10	0	Discrete	
			0		BC_to_RT1_Rx_100Hz 1
12,13,15	T-REC	T_REC_MIL1553_Wild_in_59	8	Discrete	BC_to_RT1_Rx_100Hz1
12,13,15	T-REC	T_REC_MIL1553_Wild_In_60	8	Discrete	BC_to_RT1_Rx_100Hz1
12,13,15	T-REC	T_REC_MIL1553_Wild_In_61	8	Discrete	BC_to_RT1_Rx_100Hz1
			0		
12,13,15	T-REC	T_REC_MIL1553_Wild_In_62	8	Discrete	BC_to_RT1_Rx_100Hz1
12,13,15	T-REC	T_REC_MIL1553_Wild_In_63	8	Discrete	BC_to_RT1_Rx_100Hz1
12,13,15	T-REC	T_REC_MIL1553_Wild_In_64	8	Discrete	BC_to_RT1_Rx_100Hz1
12,13,15	T-REC	T_REC_MIL1553_Out_001	5	Discrete	BC_to_RT1_Tx_10Hz 1
			5		
12,13,15	T-REC	T_REC_MIL1553_Out_002	5	Discrete	BC_to_RT1_Tx_10Hz 1
12,13,15	T-REC	T_REC_MIL1553_Out_003	5	Discrete	BC_to_RT1_Tx_10Hz 1
12,13,15	T-REC	T_REC_MIL1553_Out_004	5	Discrete	BC_to_RT1_Tx_10Hz 1
12,13,15	T-REC	T_REC_MIL1553_Out_005	F .	Discrete	BC_to_RT1_Tx_10Hz 1
			5		
12,13,15	T-REC	T_REC_MIL1553_Out_006	5	Discrete	BC_to_RT1_Tx_10Hz 1
12,13,15	T-REC	T_REC_MIL1553_Out_007	5	Discrete	BC_to_RT1_Tx_10Hz 1
12,13,15	T-REC	T_REC_MIL1553_Out_008	5	Discrete	BC_to_RT1_Tx_10Hz 1
12,13,15	T-REC	T_REC_MIL1553_Out_009	5	Discrete	BC_to_RT1_Tx_10Hz 1
			5		
12,13,15	T-REC	T_REC_MIL1553_Out_010	5	Discrete	BC_to_RT1_Tx_10Hz 1
12,13,15	T-REC	T_REC_MIL1553_Out_011	5	Discrete	BC_to_RT1_Tx_10Hz 1
12,13,15	T-REC	T_REC_MIL1553_Out_012	5	Discrete	BC_to_RT1_Tx_10Hz 1
12,13,15	T-REC	T_REC_MIL1553_Out_013	5	Discrete	BC_to_RT1_Tx_10Hz 1
	T-REC		5		
12,13,15			5	Discrete	BC_to_RT1_Tx_10Hz 1
12,13,15	T-REC	T_REC_MIL1553_Out_015	5	Discrete	BC_to_RT1_Tx_10Hz 1
12,13,15	T-REC	T_REC_MIL1553_Out_016	5	Discrete	BC_to_RT1_Tx_10Hz 1
12,13,15	T-REC	T_REC_MIL1553_Out_017	6	Discrete	BC_to_RT1_Tx_10Hz 1
12,13,15	T-REC	T_REC_MILI553_Out_018	4	Discrete	BC_to_RT1_Tx_10Hz 1
			· ·		
12,13,15	T-REC	T_REC_MIL1553_Out_019 T-REC demo - 10 O 3	6	Discrete	BC_to_RT1_Tx_10Hz 1
12,13,15	T-REC	T_REC_MIL1553_Out_020	6	Discrete	BC_to_RT1_Tx_10Hz 1
12,13,15	T-REC	T_REC_MIL1553_Out_021	6	Discrete	BC_to_RT1_Tx_10Hz 1
12,13,15	T-REC	T_REC_MIL1553_Out_022	6	Discrete	BC_to_RT1_Tx_10Hz 1
			,		
12,13,15	T-REC	T_REC_MIL1553_Out_023	0	Discrete	BC_to_RT1_Tx_10Hz 1
12,13,15	T-REC	T_REC_MIL1553_Out_024	6	Discrete	BC_to_RT1_Tx_10Hz 1
12,13,15	T-REC	T_REC_MIL1553_Out_025	6	Discrete	BC_to_RT1_Tx_10Hz 1
12,13,15	T-REC	T_REC_MIL1553_Out_026	6	Discrete	BC_to_RT1_Tx_10Hz 1
12,13,15	T-REC	T_REC_MIL1553_Out_027	4	Discrete	BC_to_RT1_Tx_10Hz 1
			0		
12,13,15	T-REC	T_REC_MIL1553_Out_028	6	Discrete	BC_to_RT1_Tx_10Hz 1
12,13,15	T-REC	T_REC_MIL1553_Out_029	6	Discrete	BC_to_RT1_Tx_10Hz 1
12,13,15	T-REC	T_REC_MIL1553_Out_030	6	Discrete	BC_to_RT1_Tx_10Hz 1
12,13,15	T-REC	T_REC_MIL1553_Out_031 T_REC demo - 10 O 15	- 6	Discrete	BC_to_RT1_Tx_10Hz 1
			· ·		
12,13,15	T-REC	T_REC_MIL1553_Out_032	6	Discrete	BC_to_RT1_Tx_10Hz 1
12,13,15	T-REC	T_REC_MIL1553_Out_033	7	Discrete	BC_to_RT1_Tx_10Hz 1
12,13,15	T-REC	T_REC_MIL1553_Out_034	7	Discrete	BC_to_RT1_Tx_10Hz 1
12,13,15	T-REC	T_REC_MIL1553_Out_035	7	Discrete	
			<i>I</i> -		BC_to_RT1_Tx_10Hz 1
12,13,15	T-REC	T_REC_MIL1553_Out_036	7	Discrete	BC_to_RT1_Tx_10Hz 1
12,13,15	T-REC	T_REC_MIL1553_Out_037	7	Discrete	BC_to_RT1_Tx_10Hz 1
12,13,15	T-REC	T_REC_MIL1553_Out_038	7	Discrete	BC_to_RT1_Tx_10Hz 1
12,13,15	T-REC	T_REC_MIL1553_Out_039	7	Discrete	
			7		BC_to_RT1_Tx_10Hz 1
12,13,15	T-REC	T_REC_MIL1553_Out_040	7	Discrete	BC_to_RT1_Tx_10Hz 1
12,13,15	T-REC	T_REC_MIL1553_Out_041	7	Discrete	BC_to_RT1_Tx_10Hz 1
12,13,15	T-REC	T_REC_MIL1553_Out_042	7	Discrete	BC_to_RT1_Tx_10Hz 1
12,13,15	T-REC	T_REC_MIL1553_Out_043	7	Discrete	BC_to_RT1_Tx_10Hz 1
12,13,13	I REC	1-10-0 - 10 0 11	,	Discicio	DO_10_1(11_1A_1011Z 1

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12,13,15	T-REC	T_REC_MIL.1553_Out_044	7	Discrete	BC_to_RT1_Tx_10Hz 1
12,13,15	T-REC	T REC MIL1553 Out 045 T-REC demo - 10 O 13	7	Discrete	BC_to_RT1_Tx_10Hz 1
12,13,15	T-REC		7	Discrete	
			-		BC_to_RT1_Tx_10Hz 1
12,13,15	T-REC	T_REC_MIL1553_Out_047	7	Discrete	BC_to_RT1_Tx_10Hz 1
12,13,15	T-REC	T_REC_MIL1553_Out_048	7	Discrete	BC_to_RT1_Tx_10Hz 1
12,13,15	T-REC	T_REC_MIL1553_Out_049	8	Discrete	BC_to_RT1_Tx_10Hz 1
			0		
12,13,15	T-REC	T_REC_MIL1553_Out_050	8	Discrete	BC_to_RT1_Tx_10Hz 1
12,13,15	T-REC	T_REC_MIL1553_Out_051	8	Discrete	BC_to_RT1_Tx_10Hz 1
12,13,15	T-REC	T_REC_MIL1553_Out_052	8	Discrete	BC_to_RT1_Tx_10Hz 1
12,13,15	T-REC	T_REC_MIL1553_Ou_053	0	Discrete	
1 1			0		BC_to_RT1_Tx_10Hz 1
12,13,15	T-REC	T_REC_MIL1553_Out_054	8	Discrete	BC_to_RT1_Tx_10Hz 1
12,13,15	T-REC	T_REC_MIL1553_Out_055	8	Discrete	BC_to_RT1_Tx_10Hz 1
12,13,15	T-REC	T_REC_MIL1553_Out_056	Q	Discrete	BC_to_RT1_Tx_10Hz 1
			0		
12,13,15	T-REC	T_REC_MIL1553_Out_057	8	Discrete	BC_to_RT1_Tx_10Hz 1
12,13,15	T-REC	T_REC_MIL1553_Out_058	8	Discrete	BC_to_RT1_Tx_10Hz 1
12,13,15	T-REC	T_REC_MIL1553_Out_059	8	Discrete	BC_to_RT1_Tx_10Hz 1
12,13,15	T-REC	T_REC_MIL1553_Oul_060	0	Discrete	BC_to_RT1_Tx_10Hz 1
			0		
12,13,15	T-REC	T_REC_MIL1553_Out_061	8	Discrete	BC_to_RT1_Tx_10Hz 1
12,13,15	T-REC	T_REC_MIL1553_Out_062	8	Discrete	BC_to_RT1_Tx_10Hz 1
12,13,15	T-REC	T_REC_MIL1553_Out_063	8	Discrete	BC_to_RT1_Tx_10Hz 1
	T-REC		0		
12,13,15			8	Discrete	BC_to_RT1_Tx_10Hz 1
12,13,15	T-REC	T_REC_MIL1553_Out_065	9	Discrete	BC_to_RT1_Tx_10Hz 1
12,13,15	T-REC	T_REC_MIL1553_Out_066	9	Discrete	BC_to_RT1_Tx_10Hz 1
12,13,15	T-REC	T_REC_MIL1555_Out_067	0	Discrete	BC_to_RT1_Tx_10Hz 1
			,		
12,13,15	T-REC	T_REC_MIL1553_Out_068	9	Discrete	BC_to_RT1_Tx_10Hz 1
12,13,15	T-REC	T_REC_MIL1553_Out_069	9	Discrete	BC_to_RT1_Tx_10Hz 1
12,13,15	T-REC	T_REC_MIL1553_Out_070	9	Discrete	BC_to_RT1_Tx_10Hz 1
12,13,15	T-REC	T. REC. MIL1553_OUL_071 T-REC demo - 10 O 7		Discrete	BC_to_RT1_Tx_10Hz 1
			9		
12,13,15	T-REC	T_REC_MIL1553_Out_072	9	Discrete	BC_to_RT1_Tx_10Hz 1
12,13,15	T-REC	T_REC_MIL1553_Out_073	9	Discrete	BC_to_RT1_Tx_10Hz 1
12,13,15	T-REC	T_REC_MIL1553_Out_074	Q	Discrete	BC to RT1 Tx 10Hz 1
1 1			,		
12,13,15	T-REC	T_REC_MIL1553_Out_075	9	Discrete	BC_to_RT1_Tx_10Hz 1
12,13,15	T-REC	T_REC_MIL1553_Out_076	9	Discrete	BC_to_RT1_Tx_10Hz 1
12,13,15	T-REC	T_REC_MIL1553_Out_077	9	Discrete	BC_to_RT1_Tx_10Hz 1
12,13,15	T-REC	T_REC_MIL1553_OuI_078	0	Discrete	
			7		BC_to_RT1_Tx_10Hz 1
12,13,15	T-REC	T_REC_MIL1553_Out_079	9	Discrete	BC_to_RT1_Tx_10Hz 1
12,13,15	T-REC	T_REC_MIL1553_Out_080	9	Discrete	BC_to_RT1_Tx_10Hz 1
12,13,15	T-REC	T_REC_MIL1553_Out_081	10	Discrete	BC_to_RT1_Tx_10Hz 1
12,13,15	T-REC	T_REC_MIL1553_Out_082	10	Discrete	BC_to_RT1_Tx_10Hz 1
12,13,15	T-REC	T_REC_MIL1553_Out_083	10	Discrete	BC_to_RT1_Tx_10Hz 1
12,13,15	T-REC	T_REC_MIL1553_Out_084	10	Discrete	BC_to_RT1_Tx_10Hz 1
12,13,15	T-REC	T_REC_MIL1553_OuI_085	10	Discrete	BC_to_RT1_Tx_10Hz 1
12,13,15	T-REC	T_REC_MIL1553_Out_086	10	Discrete	BC_to_RT1_Tx_10Hz 1
12,13,15	T-REC	T_REC_MIL1553_Out_087	10	Discrete	BC_to_RT1_Tx_10Hz 1
12,13,15	T-REC	T_REC_MIL1553_Out_088	10	Discrete	BC_to_RT1_Tx_10Hz 1
			· -		
12,13,15	T-REC	T_REC_MIL1553_Out_089	10	Discrete	BC_to_RT1_Tx_10Hz 1
12,13,15	T-REC	T_REC_MIL1553_Out_090	10	Discrete	BC_to_RT1_Tx_10Hz 1
12,13,15	T-REC	T REC MIL1553 Out 091 T-REC demo - 10 O 11	10	Discrete	BC_to_RT1_Tx_10Hz 1
12,13,15	T-REC	T_REC_MIL1553_Out_092	10	Discrete	BC_to_RT1_Tx_10Hz 1
			· ·		
12,13,15	T-REC	T_REC_MIL1553_Out_093	10	Discrete	BC_to_RT1_Tx_10Hz 1
12,13,15	T-REC	T_REC_MIL1553_Out_094	10	Discrete	BC_to_RT1_Tx_10Hz 1
12,13,15	T-REC	T_REC_MIL1553_Out_095	10	Discrete	BC_to_RT1_Tx_10Hz 1
12,13,15	T-REC	T_REC_MIL1553_Ou_096	10	Discrete	BC_to_RT1_Tx_10Hz 1
			10		
12,13,15	T-REC	T_REC_MIL1553_Out_097	11	Discrete	BC_to_RT1_Tx_10Hz 1
12,13,15	T-REC	T_REC_MIL1553_Out_098	11	Discrete	BC_to_RT1_Tx_10Hz 1
12,13,15	T-REC	T_REC_MIL1553_Out_099	11	Discrete	BC_to_RT1_Tx_10Hz 1
12,13,15	T-REC	T_REC_MIL1553_Ou_100	11	Discrete	BC_to_RT1_Tx_10Hz 1
12,13,15	T-REC	T_REC_MIL1553_OuL_101	11	Discrete	BC_to_RT1_Tx_10Hz 1
12,13,15	T-REC	T_REC_MIL1553_Out_102	11	Discrete	BC_to_RT1_Tx_10Hz 1
12,13,15	T-REC	T_REC_MIL1553_Out_103	11	Discrete	BC_to_RT1_Tx_10Hz 1
12,13,15	T-REC	T_REC_MIL1555_Out_104	11	Discrete	BC_to_RT1_Tx_10Hz 1
12,13,15	T-REC	T_REC_MIL1553_OuL_105	11	Discrete	BC_to_RT1_Tx_10Hz 1
12,13,15	T-REC	T_REC_MIL1553_Out_106	11	Discrete	BC_to_RT1_Tx_10Hz 1
12,13,15	T-REC	T_REC_MIL1553_Out_107	11	Discrete	BC_to_RT1_Tx_10Hz 1
12,13,15	T-REC	T_REC_MIL1553_Out_108	11	Discrete	BC_to_RT1_Tx_10Hz 1
12,13,15	T-REC	T_REC_MIL1553_Out_109	11	Discrete	BC_to_RT1_Tx_10Hz 1
12,13,15	T-REC	T_REC_MIL1553_Out_110	11	Discrete	BC_to_RT1_Tx_10Hz 1
12,13,15	T-REC	T_REC_MIL1553_Out_111	11	Discrete	BC_to_RT1_Tx_10Hz 1
12,13,15	T-REC	T_REC_MIL1553_Out_112	11	Discrete	BC_to_RT1_Tx_10Hz 1
12,13,15	T-REC	T_REC_MIL1553_Out_113	12	Discrete	BC_to_RT1_Tx_10Hz 1
12,13,15	T-REC	T_REC_MIL.1553_Out_114	12	Discrete	BC_to_RT1_Tx_10Hz 1
12,13,15	T-REC	T_REC_MIL1553_Out_115	12	Discrete	BC_to_RT1_Tx_10Hz 1
12,13,15	T-REC	T. REC. MIL 1553_Out_116 T- REC demo - 10 O 4	12	Discrete	
					BC_to_RT1_Tx_10Hz 1
12,13,15	T-REC	T_REC_MIL1553_Out_117	12	Discrete	BC_to_RT1_Tx_10Hz 1
12,13,15	T-REC	T_REC_MIL1553_Out_118	12	Discrete	BC_to_RT1_Tx_10Hz 1
12,13,15	T-REC	T_RC_MIL1553_Ou_119	12	Discrete	BC_to_RT1_Tx_10Hz 1
12,13,15	T-REC	T_REC_MIL1553_OUL_120	12	Discrete	BC_to_RT1_Tx_10Hz 1
12,13,15	T-REC	T_REC_MIL1553_Out_121	12	Discrete	BC_to_RT1_Tx_10Hz 1
12,13,15	T-REC	T_REC_MIL1553_Out_122	12	Discrete	BC_to_RT1_Tx_10Hz 1
12,13,15	T-REC	T_RC_MIL1553_Ou_123	12	Discrete	BC_to_RT1_Tx_10Hz 1
12,13,15	T-REC	T_REC_MIL1553_Out_124	12	Discrete	BC_to_RT1_Tx_10Hz 1
12,13,15	T-REC	T_REC_MIL1553_Out_125	12	Discrete	BC_to_RT1_Tx_10Hz 1

March Marc	_				_			
March Marc	12,13,15	T-REC	T_REC_MIL1553_Out_126 T-REC demo	- 10 O	14	12	Discrete	BC_to_RT1_Tx_10Hz 1
1915 1915	12,13,15	T-REC	T REC MIL1553 Out 127 T-REC demo	- 10 O	15	12	Discrete	BC to RT1 Tx 10Hz 1
1975 1975	12 13 15	T.DEC		- 10 0	16	12	Discrete	
1.0					10			
1962 1965			I_REC_MIL1553_Out_129 I -REC demo		1		Discrete	BC_to_RTT_TX_T0Hz T
1.00	12,13,15	T-REC	T_REC_MIL1553_Out_130 T-REC demo	- 10 O	2	13	Discrete	BC_to_RT1_Tx_10Hz 1
1.00	12.13.15	T-RFC	T REC MII 1553 Out 131 T-REC demo	- 10 O	3	13	Discrete	BC to RT1 Tx 10Hz 1
1905	1 1				4			
Color Tell					4			
STATE	12,13,15	I-REC	I_REC_MIL1553_Out_133 I-REC demo	- 10 O	5	13	Discrete	BC_to_RI1_Ix_10Hz 1
1982 1982 1982 1984	12,13,15	T-REC	T_REC_MIL1553_Out_134 T-REC demo	- 10 O	6	13	Discrete	BC_to_RT1_Tx_10Hz 1
1982 1982 1982 1984	12 13 15	T-REC	T REC MIL 1553 Out 135 T-REC demo	- 10 0	7	13	Discrete	BC to RT1 Tx 10Hz 1
Section Sect	1 1				0			
Section Product Prod					8			
Section Sect	12,13,15	T-REC	T_REC_MIL1553_Out_137 T-REC demo	- 10 O	9	13	Discrete	BC_to_RT1_Tx_10Hz 1
	12,13,15	T-REC	T_REC_MIL1553_Out_138	- 10 O	10	13	Discrete	BC_to_RT1_Tx_10Hz 1
	12 13 15	T-REC	T REC MII 1553 Out 139 T-REC demo	- 10 O	11	13	Discrete	BC to RT1 Tx 10Hz 1
State	1 1				12			
Section Process Proc			1		12			
Section Fig. Mail Fig. M	12,13,15	T-REC	T_REC_MIL1553_Out_141 T-REC demo	- 10 O	13	13	Discrete	BC_to_RT1_Tx_10Hz 1
	12,13,15	T-REC	T_REC_MIL1553_Out_142	- 10 O	14	13	Discrete	BC_to_RT1_Tx_10Hz 1
	12 13 15	T-REC	T REC MII 1553 Out 143 T-REC demo	- 10 O	15	13	Discrete	BC to RT1 Tx 10Hz 1
10.5 16.5					14			
					10			
1965 1966	12,13,15	T-REC	T_REC_MIL1553_Out_145 T-REC demo	- 10 O	1	14	Discrete	BC_to_RT1_Tx_10Hz 1
	12,13,15	T-REC	T REC MIL1553 Out 146 T-REC demo	- 10 O	2	14	Discrete	BC to RT1 Tx 10Hz 1
100 100		T-REC		- 10 O	3	14	Discrete	
March Marc	1 1				4			
1975 1872					4			
DATE 18 18 18 18 18 18 18 1	12,13,15	T-REC	T_REC_MIL1553_Out_149 T-REC demo	- 10 O	5	14	Discrete	BC_to_RT1_Tx_10Hz 1
DATE 18 18 18 18 18 18 18 1	12,13,15	T-REC	T REC MIL1553 Out 150 T-REC demo	- 10 O	6	14	Discrete	BC to RT1 Tx 10Hz 1
		T.DEC		- 10 0	7	1/	Discrete	
THE CONTROL					0			
Description	1 1				ŏ			
2.515 Test	12,13,15	T-REC	T_REC_MIL1553_Out_153 T-REC demo	- 10 O	9	14	Discrete	BC_to_RT1_Tx_10Hz 1
March Marc	12,13,15	T-REC	T REC MIL1553 Out 154 T-REC demo	- 10 O	10	14	Discrete	BC to RT1 Tx 10Hz 1
March Marc	12 13 15	T.DEC		- 10 0	11	1/	Discrete	
DATE 1460 PARCE			1		L''			
1.00	1 1		1		12			
\$\frac{1}{2} \frac{1}{2} \fr	12,13,15	T-REC	T_REC_MIL1553_Out_157 T-REC demo	- 10 O	13	14	Discrete	BC_to_RT1_Tx_10Hz 1
\$\frac{1}{2} \frac{1}{2} \fr	12.13.15	T-REC	T REC MIL1553 Out 158 T-REC demo	- 10 O	14	14	Discrete	BC to RT1 Tx 10Hz 1
Part			1		15			
1975 1976					13			
\$2.00 \$2.00 \$2.00 \$3.0	1 1				16			BC_to_RT1_Tx_T0Hz T
Part	12,13,15	T-REC	T_REC_MIL1553_Out_161 T-REC demo	- 10 O	1	15	Discrete	BC_to_RT1_Tx_10Hz 1
Part	12.13.15	T-REC	T REC MIL1553 Out 162 T-REC demo	- 10 O	2	15	Discrete	BC to RT1 Tx 10Hz 1
1					2			
					3			
TREC TREC TREC TREC TREC TREC TREC TREC TREC TREC TREC TREC	12,13,15	I-REC	I_REC_MIL1553_Out_164 I-REC demo	- 10 O	4	15	Discrete	BC_to_R11_1x_10Hz 1
DATE	12,13,15	T-REC	T_REC_MIL1553_Out_165 T-REC demo	- 10 O	5	15	Discrete	BC_to_RT1_Tx_10Hz 1
DATE	12 13 15	T-REC	T REC MIL 1553 Out 166 T-REC demo	- 10 0	6	15	Discrete	BC to RT1 Tx 10Hz 1
2.50 T.SCO					7			
1 1 1 1 1 1 1 1 1 1					/			
2.13.6 TACC	12,13,15	T-REC	T_REC_MIL1553_Out_168 T-REC demo	- 10 O	8	15	Discrete	BC_to_RT1_Tx_10Hz 1
2.13.6 TACC	12,13,15	T-REC	T REC MIL1553 Out 169 T-REC demo	- 10 O	9	15	Discrete	BC to RT1 Tx 10Hz 1
1.65C 1.66C 1.66				- 10 0	10	15	Discrete	
1.66C 1.66					10			
148C					11			
1,115	12,13,15	T-REC	T_REC_MIL1553_Out_172 T-REC demo	- 10 O	12	15	Discrete	BC_to_RT1_Tx_10Hz 1
1,13 TRCC	12,13,15	T-REC	T_REC_MIL1553_Out_173 T-REC demo	- 10 O	13	15	Discrete	BC_to_RT1_Tx_10Hz 1
	12 13 15	T-REC	T REC MIL 1553 Out 174 T-REC demo	- 10 0	14	15	Discrete	BC to RT1 Tx 10Hz 1
TARC TARC TARC TARC TARC TARC TARC TARC TARC TARC TARC TARC					15			
Part	1 1				15			
PREC	12,13,15	T-REC	T_REC_MIL1553_Out_176 T-REC demo	- 10 O	16	15	Discrete	BC_to_RT1_Tx_10Hz 1
PARC	12,13,15	T-REC	T_REC_MIL1553_Out_177 T-REC demo	- 10 O	1	16	Discrete	BC_to_RT1_Tx_10Hz 1
PARC	12 13 15	T-REC	T REC MII 1553 Out 178 T-REC demo	- 10 O	2	16	Discrete	BC to RT1 Tx 10Hz 1
1,115					2	14		
TABE					3	10		
					4			
	12,13,15	T-REC	T_REC_MIL1553_Out_181 T-REC demo	- 10 O	5	16	Discrete	BC_to_RT1_Tx_10Hz 1
		T-REC			6	16	Discrete	
12.13.15 T.REC T.REC MITSS_0.01.18 T.REC Centro 10 0 0 8 16 Oscrete BC_D.R.R.T.T.S.108.2 T.REC MITSS_0.01.18 T					7			
1.11 1.12					0			
1,115 T.REC					ŏ			
1,153	12,13,15	T-REC	T_REC_MIL1553_Out_185 T-REC demo	- 10 O	9	16	Discrete	BC_to_RT1_Tx_10Hz 1
1,153	12,13,15	T-REC	T_REC_MIL1553_Out_186 T-REC demo	- 10 O	10	16	Discrete	BC_to_RT1_Tx_10Hz 1
12,13,15					11	16		
1,11,15					12			
1,213.15 T.REC T.REC,MIL15S3,Out.190 T.REC demo 10 0 14 16 0 0 0 15 16 0 0 12,13.15 T.REC 1,213.15 T.REC T.REC,MIL15S3,Out.191 T.REC demo 10 0 16 16 0 0 0 16 16					12			
1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,					13			
1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,	12,13,15	T-REC	T_REC_MIL1553_Out_190 T-REC demo	- 10 O	14	16	Discrete	BC_to_RT1_Tx_10Hz 1
T.REC_MIL1553_OUL_192	12.13.15	T-RFC	T REC MII 1553 Out 191 T-REC demo	- 10 O	15	16	Discrete	BC to RT1 Tx 10Hz 1
T_REC_MILISS3_OU_194 T_REC demo T_REC_MILISS3_OU_195 T_REC_MILISS3_OU_1					14			
12,13,15 T-REC					10			
12,13,15 T.REC T.REC T.REC MIL1553_OUL_195 T.REC demo - 10 0 0 3 17 Discrete BC_lo_RT1_Tx_10Hz 1 12,13,15 T.REC 10 0 4 17 Discrete BC_lo_RT1_Tx_10Hz 1 12,13,15 T.REC 17 Discrete BC_lo_RT1_Tx_10Hz 1 12,13,15 T.REC 10 0 5 17 Discrete BC_lo_RT1_Tx_10Hz 1 12,13,15 T.REC 10 0 0 6 17 Discrete BC_lo_RT1_Tx_10Hz 1 12,13,15 T.REC T.REC demo 0 0 8 17 Discrete BC_lo_RT1_Tx_10Hz 1 12,13,15 T.REC T.REC MIL1553_In_000 T.REC demo 0 0 8 17 Discrete BC_lo_RT1_Tx_10Hz 1 12,13,15 T.REC T.REC MIL1553_In_000 T.REC demo 0 0 8 17 Discrete BC_lo_RT1_Rx_10Hz 1 12,13,15					\mathbf{I}_1			
12,13,15 T.REC T.REC T.REC MIL1553_Out_195 T.REC demo - 10 0 0 3 17 Discrete BC_lo_RT1_Tx_10Hz 1 1 12,13,15 T.REC 10 0 4 17 Discrete BC_lo_RT1_Tx_10Hz 1 1 12,13,15 T.REC 17 Discrete BC_lo_RT1_Tx_10Hz 1 1 1 1 1,17 Discrete BC_lo_RT1_Tx_10Hz 1 1 1 1,17 Discrete BC_lo_RT1_Tx_10Hz 1 1 1 1,17 Discrete BC_lo_RT1_Tx_10Hz 1 1 <td< td=""><td>12,13,15</td><td>T-REC</td><td>T_REC_MIL1553_Out_194 T-REC demo</td><td>- 10 O</td><td>2</td><td>17</td><td>Discrete</td><td>BC_to_RT1_Tx_10Hz 1</td></td<>	12,13,15	T-REC	T_REC_MIL1553_Out_194 T-REC demo	- 10 O	2	17	Discrete	BC_to_RT1_Tx_10Hz 1
12,13,15 T-REC T_REC_MIL1553_Oul_196 T-REC demo - 10 0 4 17 Discrete BC_lo_RT1_Tx_10Hz 1 12,13,15 T-REC T_REC_MIL1553_Oul_197 T-REC demo - 10 0 5 17 Discrete BC_lo_RT1_Tx_10Hz 1 12,13,15 T-REC T_REC_MIL1553_Oul_199 T-REC demo - 10 0 6 17 Discrete BC_lo_RT1_Tx_10Hz 1 12,13,15 T-REC T_REC_MIL1553_Oul_199 T-REC demo - 10 0 6 17 Discrete BC_lo_RT1_Tx_10Hz 1 12,13,15 T-REC T_REC_MIL1553_Oul_199 T-REC demo - 10 0 7 17 Discrete BC_lo_RT1_Tx_10Hz 1 12,13,15 T-REC T_REC_MIL1553_In_001 T-REC demo - 10 0 8 17 Discrete BC_lo_RT1_Rx_10Hz 1 12,13,15 T-REC Discrete BC_lo_RT1_Rx_10Hz 1 1 1 1 1 1 1 1 1 1 1 1 1 1 <td< td=""><td>12,13,15</td><td>T-REC</td><td>T REC MIL1553 Out 195 T-REC demo</td><td>- 10 O</td><td>3</td><td>17</td><td>Discrete</td><td>BC_to_RT1 Tx 10Hz 1</td></td<>	12,13,15	T-REC	T REC MIL1553 Out 195 T-REC demo	- 10 O	3	17	Discrete	BC_to_RT1 Tx 10Hz 1
12,13,15 T-REC T_REC_MIL1553_Out_198 T-REC demo - 10 0 5 17 Discrete BC_lo_RTI_TX_10Hz 1 1 12,13,15 T-REC T_REC_MIL1553_Out_198 T-REC demo - 10 0 6 17 Discrete BC_lo_RTI_TX_10Hz 1 1 1,213,15 T-REC T-REC_MIL1553_Out_199 T-REC demo - 10 0 7 7 Discrete BC_lo_RTI_TX_10Hz 1 1 1,213,15 T-REC T-REC_MIL1553_Out_200 T-REC demo - 10 0 0 8 17 Discrete BC_lo_RTI_TX_10Hz 1 1 1,213,15 T-REC Discrete BC_lo_RTI_TX_10Hz 1 1 1,1 1 1 1,1 1 1 1 1 1,1 1					4			
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12,13,15 T-REC T_REC_MIL1553_Out_200 T-REC demo - 10 0 0 8 17 Discrete BC_to_RT1_Tx_10Hz 1 1 12,13,15 T-REC 10 1 1	12,13,15	T-REC	T REC MII 1553 Out 199 T-REC demo	- 10 O	7	17	Discrete	
12,13,15 T-REC T_REC_MIL1553_In_001 T-REC demo - 10 I 1 1 5 Discrete BC_lo_RT1_Rx_10Hz 1 12,13,15 T-REC T_REC_MIL1553_In_002 T-REC demo - 10 I 2 5 Discrete BC_lo_RT1_Rx_10Hz 1 12,13,15 T-REC T_REC_MIL1553_In_003 T-REC demo - 10 I 3 5 Discrete BC_lo_RT1_Rx_10Hz 1 12,13,15 T-REC T_REC_MIL1553_In_005 T-REC demo - 10 I 4 5 Discrete BC_lo_RT1_Rx_10Hz 1 12,13,15 T-REC T_REC_MIL1553_In_005 T-REC demo - 10 I 4 5 Discrete BC_lo_RT1_Rx_10Hz 1 12,13,15 T-REC T_REC_MIL1553_In_005 T-REC demo - 10 I 5 Discrete BC_lo_RT1_Rx_10Hz 1 12,13,15 T-REC T_REC_MIL1553_In_005 T-REC demo - 10 I 5 Discrete BC_lo_RT1_Rx_10Hz 1 12,13,15 T-REC T_REC_MIL1553_In_005 T-REC_MIL1553_In_005 T-REC_MIL1553_In_005 T-REC_MIL1553_In_005 T-REC_MIL1553_In_005 T-REC_MIL1553_In_005 T-REC_MIL1553_In_005 T-REC_MIL1553_In_005 T-REC_MIL155								
12,13,15 T-REC T_REC_MIL1553_In_002 T-REC demo - 10 I 2 5 Discrete BC_to_RT1_Rx_10Hz 1 12,13,15 T-REC T_REC_MIL1553_In_003 T-REC demo - 10 I 3 5 Discrete BC_to_RT1_Rx_10Hz 1 12,13,15 T-REC T_REC_MIL1553_In_004 T-REC demo - 10 I 4 5 Discrete BC_to_RT1_Rx_10Hz 1 12,13,15 T-REC T_REC T_REC_MIL1553_In_005 T-REC demo - 10 I 5 5 Discrete BC_to_RT1_Rx_10Hz 1 12,13,15 T-REC T_REC T_REC_MIL1553_In_005 T-REC demo - 10 I 5 5 Discrete BC_to_RT1_Rx_10Hz 1 12,13,15 T-REC T_REC T_REC_MIL1553_In_005 T-REC demo - 10 I 5 5 Discrete BC_to_RT1_Rx_10Hz 1 12,13,15 T-REC T_REC T_REC_MIL1553_In_006 T-REC demo - 10 I 5 5 Discrete BC_to_RT1_Rx_10Hz 1					0			
12,13,15 T-REC 13,13 T-REC 14,1553,1n,2005 T-REC demo 15 Discrete 16 BC,10,RT1,Rx,10Hz 17,10Hz T-REC 18,11,1553,1n,2005 T-REC demo 19,10Hz T-REC 10Hz T-REC					[1		Discrete	BC_to_RT1_Rx_10Hz 1
12,13,15 T-REC 13,13 T-REC 14,1553,1n,2005 T-REC demo 15 Discrete 16 BC,10,RT1,Rx,10Hz 17,10Hz T-REC 18,11,1553,1n,2005 T-REC demo 19,10Hz T-REC 10Hz T-REC	12,13,15	T-REC	T_REC_MIL1553_In_002 T-REC demo	- 10 I	2	5	Discrete	BC_to_RT1_Rx_10Hz 1
12,13,15 T-REC 13,13 T-REC 14 4 5 Discrete BC_to_RT1_Rx_10Hz 1 15 Discrete BC_to_RT1_Rx_10Hz 1 16 T-REC 17 T-REC 18 T-REC 19 T-REC 10 T-REC 10 T-REC 11 T-REC 12 T-REC 12 T-REC 13 T-REC 14 T-REC 15 T-REC 16 T-REC 17 T-REC 18 T-REC 19 T-REC 10 T-REC 10 T-REC 10 T-R	1 1				3	5		
12,13,15 T-REC 12,13,15 T-REC 12,13,15 T-REC 12,13,15 T-REC 12,13,16 T-REC 12,13,16 T-REC 12,13,16 T-REC 12,13,16 T-REC 12,13,16 T-REC 13,15 T-REC 14,1553_In_0.06 T-REC demo 10 I 6 5 Discrete BC_to_RT1_Rx_10Hz 1 1					Ĭ,			
12,13,15 T-REC T_REC_MIL1553_In_006 T-REC demo - 10 I 6 5 Discrete BC_to_RT1_Rx_10Hz 1					4	· ·		
					5			
	12,13,15	T-REC	T_REC_MIL1553_In_006 T-REC demo	- 10 I	6	5	Discrete	BC_to_RT1_Rx_10Hz 1
1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-					7	5		
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12,13,15	T-REC	T_REC_MIL1553_In_008	5	Discrete	BC_to_RT1_Rx_10Hz 1
12,13,15	T-REC	T_REC_MIL1553_In_009	5	Discrete	BC_to_RT1_Rx_10Hz 1
			5		
12,13,15	T-REC	T_REC_MIL1553_In_010	5	Discrete	BC_to_RT1_Rx_10Hz 1
12,13,15	T-REC	T_REC_MIL1553_In_011	5	Discrete	BC_to_RT1_Rx_10Hz 1
12,13,15	T-REC	T_REC_MIL1553_In_012	5	Discrete	BC_to_RT1_Rx_10Hz 1
12,13,15	T-REC	T_REC_MIL1553_in_013	E .	Discrete	
			5		BC_to_RT1_Rx_10Hz 1
12,13,15	T-REC	T_REC_MIL1553_In_014	5	Discrete	BC_to_RT1_Rx_10Hz 1
12,13,15	T-REC	T_REC_MIL1553_In_015	5	Discrete	BC_to_RT1_Rx_10Hz 1
12,13,15	T-REC	T_REC_MIL1553_In_016	5	Discrete	BC_to_RT1_Rx_10Hz 1
12,13,15	T-REC	T_REC_MIL1553_in_017	4	Discrete	BC_to_RT1_Rx_10Hz 1
			0		
12,13,15	T-REC	T_REC_MIL1553_In_018 T-REC demo - 10 I 2	6	Discrete	BC_to_RT1_Rx_10Hz 1
12,13,15	T-REC	T_REC_MIL1553_In_019	6	Discrete	BC_to_RT1_Rx_10Hz 1
12,13,15	T-REC	T_REC_MIL1553_In_020	6	Discrete	BC to RT1 Rx 10Hz 1
12,13,15	T-REC	T_REC_MIL1553_In_021	4	Discrete	BC_to_RT1_Rx_10Hz 1
			· ·		
12,13,15	T-REC	T_REC_MIL1553_In_022 T-REC demo - 10 I 6	6	Discrete	BC_to_RT1_Rx_10Hz 1
12,13,15	T-REC	T_REC_MIL1553_In_023	6	Discrete	BC_to_RT1_Rx_10Hz 1
12,13,15	T-REC	T_REC_MIL1553_In_024	6	Discrete	BC_to_RT1_Rx_10Hz 1
12,13,15	T-REC	T_REC_MIL1553_In_025	6	Discrete	BC_to_RT1_Rx_10Hz 1
			,		
12,13,15	T-REC	T_REC_MIL1553_In_026	0	Discrete	BC_to_RT1_Rx_10Hz 1
12,13,15	T-REC	T_REC_MIL1553_In_027	6	Discrete	BC_to_RT1_Rx_10Hz 1
12,13,15	T-REC	T_REC_MIL1553_In_028	6	Discrete	BC_to_RT1_Rx_10Hz 1
12,13,15	T-REC	T_REC_MIL1553_In_029	6	Discrete	BC_to_RT1_Rx_10Hz 1
			,		
12,13,15	T-REC	1216211161000112000 1 1160 001110 10 11	0	Discrete	BC_to_RT1_Rx_10Hz 1
12,13,15	T-REC	T_REC_MIL1553_In_031	6	Discrete	BC_to_RT1_Rx_10Hz 1
12,13,15	T-REC	T_REC_MIL1553_In_032	6	Discrete	BC_to_RT1_Rx_10Hz 1
12,13,15	T-REC	T_REC_MIL1553_In_033	7	Discrete	BC_to_RT1_Rx_10Hz 1
			7		
12,13,15	T-REC		7	Discrete	BC_to_RT1_Rx_10Hz 1
12,13,15	T-REC	T_REC_MIL1553_In_035 T-REC demo - 10 I 3	7	Discrete	BC_to_RT1_Rx_10Hz 1
12,13,15	T-REC	T_REC_MIL1553_In_036	7	Discrete	BC_to_RT1_Rx_10Hz 1
12,13,15	T-REC	T_REC_MIL1553_In_037	7	Discrete	BC_to_RT1_Rx_10Hz 1
12,13,15	T-REC	T_REC_MIL1553_In_038	7	Discrete	BC_to_RT1_Rx_10Hz 1
			7		
12,13,15	T-REC	T_REC_MIL1553_In_039 T-REC demo - 10 I 7	/	Discrete	BC_to_RT1_Rx_10Hz 1
12,13,15	T-REC	T_REC_MIL1553_In_040	7	Discrete	BC_to_RT1_Rx_10Hz 1
12,13,15	T-REC	T_REC_MIL1553_In_041	7	Discrete	BC_to_RT1_Rx_10Hz 1
12,13,15	T-REC	T_REC_MIL1553_In_042	7	Discrete	BC_to_RT1_Rx_10Hz 1
			7		
12,13,15	T-REC		/	Discrete	BC_to_RT1_Rx_10Hz 1
12,13,15	T-REC	T_REC_MIL1553_In_044	7	Discrete	BC_to_RT1_Rx_10Hz 1
12,13,15	T-REC	T_REC_MIL1553_In_045	7	Discrete	BC_to_RT1_Rx_10Hz 1
12,13,15	T-REC	T_REC_MIL1553_In_046	7	Discrete	BC_to_RT1_Rx_10Hz 1
12,13,15	T-REC	T_REC_MIL1553_in_047	7	Discrete	BC_to_RT1_Rx_10Hz 1
			7		
12,13,15	T-REC	T_REC_MIL1553_In_048	/	Discrete	BC_to_RT1_Rx_10Hz 1
12,13,15	T-REC	T_REC_MIL1553_In_049	8	Discrete	BC_to_RT1_Rx_10Hz 1
12,13,15	T-REC	T_REC_MIL1553_In_050	8	Discrete	BC_to_RT1_Rx_10Hz 1
12,13,15	T-REC	T_REC_MIL1553_In_051	8	Discrete	BC_to_RT1_Rx_10Hz 1
12,13,15			0		
	T-REC		8	Discrete	BC_to_RT1_Rx_10Hz 1
12,13,15	T-REC	T_REC_MIL1553_In_053	8	Discrete	BC_to_RT1_Rx_10Hz 1
12,13,15	T-REC	T_REC_MIL1553_In_054	8	Discrete	BC_to_RT1_Rx_10Hz 1
12,13,15	T-REC	T_REC_MIL1553_In_055	8	Discrete	BC_to_RT1_Rx_10Hz 1
12,13,15	T-REC	T_REC_MIL1553_In_056	0	Discrete	BC_to_RT1_Rx_10Hz 1
			0		
12,13,15	T-REC	T_REC_MIL1553_In_057	8	Discrete	BC_to_RT1_Rx_10Hz 1
12,13,15	T-REC	T_REC_MIL1553_In_058	8	Discrete	BC_to_RT1_Rx_10Hz 1
12,13,15	T-REC	T_REC_MIL1553_In_059	8	Discrete	BC_to_RT1_Rx_10Hz 1
12,13,15	T-REC	T_REC_MIL1553_In_060	8	Discrete	BC_to_RT1_Rx_10Hz 1
1 1			0		
12,13,15	T-REC	T_REC_MIL1553_In_061	0	Discrete	BC_to_RT1_Rx_10Hz 1
12,13,15	T-REC	T_REC_MIL1553_In_062	8	Discrete	BC_to_RT1_Rx_10Hz 1
12,13,15	T-REC	T_REC_MIL1553_In_063	8	Discrete	BC_to_RT1_Rx_10Hz 1
12,13,15	T-REC	T_REC_MIL1553_In_064	8	Discrete	BC_to_RT1_Rx_10Hz 1
12,13,15	T-REC	T_REC_MIL1553_in_065	9	Discrete	BC_to_RT1_Rx_10Hz 1
	T-REC		,		
12,13,15		T_REC_MILI1553_In_066	9 -	Discrete	BC_to_RT1_Rx_10Hz 1
12,13,15	T-REC	T_REC_MIL1553_In_067 T-REC demo - 10 I 3	9	Discrete	BC_to_RT1_Rx_10Hz 1
12,13,15	T-REC	T_REC_MIL1553_In_068	9	Discrete	BC_to_RT1_Rx_10Hz 1
12,13,15	T-REC	T_REC_MIL1553_In_069	9	Discrete	BC_to_RT1_Rx_10Hz 1
12,13,15	T-REC	T_REC_MIL1553_in_070	0	Discrete	BC_to_RT1_Rx_10Hz 1
			7		
12,13,15	T-REC	T_REC_MIL1553_In_071 T-REC demo - 10 I 7	9	Discrete	BC_to_RT1_Rx_10Hz 1
12,13,15	T-REC	T_REC_MIL1553_In_072	9	Discrete	BC_to_RT1_Rx_10Hz 1
12,13,15	T-REC	T_REC_MIL1553_In_073	9	Discrete	BC_to_RT1_Rx_10Hz 1
12,13,15	T-REC	T_REC_MIL1553_in_074	9	Discrete	BC_to_RT1_Rx_10Hz 1
12,13,15	T-REC		0		
			7	Discrete	BC_to_RT1_Rx_10Hz 1
12,13,15	T-REC	T_REC_MIL1553_In_076	9	Discrete	BC_to_RT1_Rx_10Hz 1
12,13,15	T-REC	T_REC_MIL1553_In_077	9	Discrete	BC_to_RT1_Rx_10Hz 1
12,13,15	T-REC	T_REC_MIL1553_In_078	9	Discrete	BC_to_RT1_Rx_10Hz 1
12,13,15	T-REC	T_REC_MIL1553_In_079	9	Discrete	BC_to_RT1_Rx_10Hz 1
12,13,15	T-REC	T_REC_MIL1533_II_080 T-REC demo - 10 I 16	,	Discrete	
			7		BC_to_RT1_Rx_10Hz 1
12,13,15	T-REC	T_REC_MIL1553_In_081	10	Discrete	BC_to_RT1_Rx_10Hz 1
12,13,15	T-REC	T_REC_MIL1553_In_082	10	Discrete	BC_to_RT1_Rx_10Hz 1
12,13,15	T-REC	T_REC_MIL1553_In_083	10	Discrete	BC_to_RT1_Rx_10Hz 1
12,13,15	T-REC	T_REC_MIL553_in_084	10	Discrete	BC_to_RT1_Rx_10Hz 1
12,13,15	T-REC	T_REC_MIL1553_In_085 T-REC demo - 10 I 5	10	Discrete	BC_to_RT1_Rx_10Hz 1
12,13,15	T-REC	T_REC_MIL1553_In_086	10	Discrete	BC_to_RT1_Rx_10Hz 1
12,13,15	T-REC	T_REC_MIL1553_In_087	10	Discrete	BC_to_RT1_Rx_10Hz 1
12,13,15	T-REC	T_REC_MIL1553_In_088	10	Discrete	BC_to_RT1_Rx_10Hz 1
12,13,15	T-REC	T_REC_MIL1553_In_089	10	Discrete	BC_to_RT1_Rx_10Hz 1
12,13,13	ITALO	I_TCC_mic_1000_ii_000/ I*rCc_uelliu - 10 I J	10	DISCIPLE	DO_IO_IXTT_IXX_TOTIZ_T

-					
12,13,15	T-REC	T_REC_MIL1553_In_090	10	Discrete	BC_to_RT1_Rx_10Hz 1
12,13,15	T-REC	T_REC_MIL1553_In_091	10	Discrete	BC to RT1 Rx 10Hz 1
12,13,15	T-REC	T_REC_MIL_1553_In_092	10	Discrete	BC_to_RT1_Rx_10Hz 1
12,13,15	T-REC	T_REC_MIL1553_In_093	10	Discrete	BC_to_RT1_Rx_10Hz 1
12,13,15	T-REC	T_REC_MIL1553_In_094	10	Discrete	BC_to_RT1_Rx_10Hz 1
12,13,15	T-REC	T_REC_MIL1553_In_095	10	Discrete	BC_to_RT1_Rx_10Hz 1
1 1					
12,13,15	T-REC	T_REC_MIL1553_In_096	10	Discrete	BC_to_RT1_Rx_10Hz 1
12,13,15	T-REC	T_REC_MIL1553_In_097	11	Discrete	BC_to_RT1_Rx_10Hz 1
12,13,15	T-REC	T_REC_MIL1553_In_098	11	Discrete	BC_to_RT1_Rx_10Hz 1
12,13,15	T-REC	T_REC_MIL1555_In_099	11	Discrete	BC_to_RT1_Rx_10Hz 1
1 1					
12,13,15	T-REC	T_REC_MIL1553_In_100	11	Discrete	BC_to_RT1_Rx_10Hz 1
12,13,15	T-REC	T_REC_MIL1553_In_101	11	Discrete	BC to RT1 Rx 10Hz 1
12,13,15	T-REC	T_REC_MIL1553_In_102	11	Discrete	BC_to_RT1_Rx_10Hz 1
12,13,15	T-REC	T_REC_MIL1553_In_103	11	Discrete	BC_to_RT1_Rx_10Hz 1
12,13,15	T-REC	T_REC_MIL1553_In_104	11	Discrete	BC_to_RT1_Rx_10Hz 1
12,13,15	T-REC	T_REC_MIL1553_In_105	11	Discrete	BC_to_RT1_Rx_10Hz 1
12,13,15	T-REC	T_REC_MIL1553_in_106	11		BC_to_RT1_Rx_10Hz 1
				Discrete	
12,13,15	T-REC	T_REC_MIL1553_In_107	11	Discrete	BC_to_RT1_Rx_10Hz 1
12,13,15	T-REC	T_REC_MIL1553_In_108	11	Discrete	BC_to_RT1_Rx_10Hz 1
12,13,15	T-REC	T_REC_MIL1553_In_109	11	Discrete	BC_to_RT1_Rx_10Hz 1
12,13,15	T-REC	T_REC_MIL1553_In_110	11	Discrete	BC_to_RT1_Rx_10Hz 1
12,13,15	T-REC	T_REC_MIL1553_In_111	11	Discrete	BC_to_RT1_Rx_10Hz 1
12,13,15	T-REC	T_REC_MIL1553_In_112	11	Discrete	BC_to_RT1_Rx_10Hz 1
12,13,15	T-REC	T_REC_MIL1553_In_113	12	Discrete	BC_to_RT1_Rx_10Hz 1
12,13,15	T-REC	T_REC_MIL1553_In_114	12	Discrete	BC_to_RT1_Rx_10Hz 1
12,13,15	T-REC	T_REC_MIL1553_In_115	12	Discrete	BC_to_RT1_Rx_10Hz 1
12,13,15	T-REC	T_REC_MIL1553_In_116	12	Discrete	BC_to_RT1_Rx_10Hz 1
12,13,15	T-REC	T_REC_MIL553_in_117	12	Discrete	
					BC_to_RT1_Rx_10Hz 1
12,13,15	T-REC	T_REC_MIL1553_In_118	12	Discrete	BC_to_RT1_Rx_10Hz 1
12,13,15	T-REC	T_REC_MIL1553_In_119	12	Discrete	BC_to_RT1_Rx_10Hz 1
12,13,15	T-REC	T_REC_MIL1553_In_120	12	Discrete	BC_to_RT1_Rx_10Hz 1
1 1					
12,13,15	T-REC	T_REC_MIL1553_In_121	12	Discrete	BC_to_RT1_Rx_10Hz 1
12,13,15	T-REC	T_REC_MIL1553_In_122	12	Discrete	BC_to_RT1_Rx_10Hz 1
12,13,15	T-REC	T_REC_MIL1553_In_123	12	Discrete	BC_to_RT1_Rx_10Hz 1
12,13,15	T-REC	T_REC_MIL_1553_In_124	12	Discrete	BC_to_RT1_Rx_10Hz 1
1 1					
12,13,15	T-REC	T_REC_MIL1553_In_125	12	Discrete	BC_to_RT1_Rx_10Hz 1
12,13,15	T-REC	T_REC_MIL1553_In_126	12	Discrete	BC_to_RT1_Rx_10Hz 1
12,13,15	T-REC	T_REC_MIL1553_In_127	12	Discrete	BC_to_RT1_Rx_10Hz 1
12,13,15	T-REC	T_REC_MIL1553_In_128	12	Discrete	BC_to_RT1_Rx_10Hz 1
12,13,15	T-REC	T_REC_MIL1553_In_129	13	Discrete	BC_to_RT1_Rx_10Hz 1
12,13,15	T-REC	T_REC_MIL1553_In_130	13	Discrete	BC_to_RT1_Rx_10Hz 1
12,13,15	T-REC	T_REC_MIL_1553_In_131	13	Discrete	BC_to_RT1_Rx_10Hz 1
12,13,15	T-REC	T_REC_MIL1553_In_132	13	Discrete	BC_to_RT1_Rx_10Hz 1
12,13,15	T-REC	T_REC_MIL1553_In_133	13	Discrete	BC_to_RT1_Rx_10Hz 1
12,13,15	T-REC	T_REC_MIL1553_In_134	13	Discrete	BC_to_RT1_Rx_10Hz 1
12,13,15	T-REC	T_REC_MIL1553_In_135	13	Discrete	BC_to_RT1_Rx_10Hz 1
12,13,15	T-REC	T_REC_MIL1553_In_136	13	Discrete	BC_to_RT1_Rx_10Hz 1
12,13,15	T-REC	T_REC_MIL1553_In_137	13	Discrete	BC to RT1 Rx 10Hz 1
12,13,15	T-REC	T_REC_MIL1553_In_138	13	Discrete	BC_to_RT1_Rx_10Hz 1
12,13,15	T-REC	T_REC_MIL1553_in_139	13	Discrete	BC_to_RT1_Rx_10Hz 1
12,13,15	T-REC	T_REC_MIL1553_In_140	13	Discrete	BC_to_RT1_Rx_10Hz 1
12,13,15	T-REC	T_REC_MIL1553_In_141	13	Discrete	BC_to_RT1_Rx_10Hz 1
12,13,15	T-REC	T_REC_MIL1553_In_142	13	Discrete	BC_to_RT1_Rx_10Hz 1
12,13,15	T-REC	T_REC_MIL1553_in_143	13	Discrete	BC_to_RT1_Rx_10Hz 1
12,13,15	T-REC	T_REC_MIL1553_in_144	13	Discrete	BC_to_RT1_Rx_10Hz 1
12,13,15	T-REC	T_REC_MIL1553_In_145	14	Discrete	BC_to_RT1_Rx_10Hz 1
12,13,15	T-REC	T_REC_MIL_1553_In_146	14	Discrete	BC_to_RT1_Rx_10Hz 1
			14		
12,13,15	T-REC	T_REC_MIL1553_In_147		Discrete	BC_to_RT1_Rx_10Hz 1
12,13,15	T-REC	T_REC_MIL1553_In_148	14	Discrete	BC_to_RT1_Rx_10Hz 1
12,13,15	T-REC	T_REC_MIL1553_In_149	14	Discrete	BC_to_RT1_Rx_10Hz 1
12,13,15	T-REC	T_REC_MIL1553_In_150	14	Discrete	BC_to_RT1_Rx_10Hz 1
12,13,15	T-REC	T_REC_MIL553_in_151	14	Discrete	BC_to_RT1_Rx_10Hz 1
12,13,15	T-REC	T_REC_MIL1553_In_152	14	Discrete	BC_to_RT1_Rx_10Hz 1
12,13,15	T-REC	T_REC_MIL1553_In_153	14	Discrete	BC_to_RT1_Rx_10Hz 1
12,13,15	T-REC	T_REC_MIL1555_In_154	14	Discrete	BC_to_RT1_Rx_10Hz 1
12,13,15	T-REC	T_REC_MIL555_In_155	14	Discrete	BC_to_RT1_Rx_10Hz 1
12,13,15	T-REC	T_REC_MIL1553_In_156	14	Discrete	BC_to_RT1_Rx_10Hz 1
12,13,15	T-REC	T_REC_MIL1553_In_157	14	Discrete	BC_to_RT1_Rx_10Hz 1
12,13,15	T-REC	T_REC_MIL1553_In_158	14	Discrete	BC_to_RT1_Rx_10Hz 1
12,13,15	T-REC	T_REC_MIL1553_In_159	14	Discrete	BC_to_RT1_Rx_10Hz 1
12,13,15	T-REC	T_REC_MIL1553_in_160	14	Discrete	BC_to_RT1_Rx_10Hz 1
12,13,15	T-REC	T_REC_MIL1553_In_161	15	Discrete	BC_to_RT1_Rx_10Hz 1
12,13,15	T-REC	T_REC_MIL_1553_In_162	15	Discrete	BC_to_RT1_Rx_10Hz 1
12,13,15	T-REC	T_REC_MIL1553_In_163	15	Discrete	BC_to_RT1_Rx_10Hz 1
12,13,15	T-REC	T_REC_MIL1553_In_164	15	Discrete	BC_to_RT1_Rx_10Hz 1
12,13,15	T-REC	T_REC_MIL1553_In_165	15	Discrete	BC_to_RT1_Rx_10Hz 1
12,13,15	T-REC	T_REC_MIL1553_In_166	15	Discrete	BC_to_RT1_Rx_10Hz 1
1 1					
12,13,15	T-REC	T_REC_MIL1553_In_167	15	Discrete	BC_to_RT1_Rx_10Hz 1
12,13,15	T-REC	T_REC_MIL1553_In_168	15	Discrete	BC_to_RT1_Rx_10Hz 1
12,13,15	T-REC	T_REC_MIL1553_In_169	15	Discrete	BC_to_RT1_Rx_10Hz 1
12,13,15	T-REC	T_REC_MIL553_in_170	15	Discrete	BC_to_RT1_Rx_10Hz 1
12,13,15	T-REC	T_REC_MIL1553_In_171	15	Discrete	BC_to_RT1_Rx_10Hz 1

12,13,15 T-REC	T_REC_	_MIL1553_In_173	T-REC demo -	10 I	12 13 14 15 16 1 2 3 4 5 6 7	1: 1: 1: 1: 1: 1: 1: 1: 1: 1: 1: 1:	5 5 5 6 6 6 6 6 6 6 6	Discrete	BC_lo_RT1_Rx_10Hz 1
12,13,15 T-REC	T_REC_	_MIL1553_In_187	T-REC demo - T-REC demo -	10 I	10 11 12 13 14 15 16 1 2 3 3 4 5 6	10 11 10 10 11 11 11 11 11 11 11 11	6 6 6 6 6 7 7 7 7	Discrete	BC_lo_RTI_Rx_10Hz 1
12,13,15 T-REC FCS2			T-REC demo -	10 I	8 Scale	1		Discrete Modbus Address	BC_to_RT1_Rx_10Hz 1
15 Facility Controls 2 15 Facility Controls 2	PLC2_to	o_proDAS_Bool03	Communication test -	10 I proDA	S Bool02_ Loopback 1 S Bool03_ Loopback 1 S Bool04_ Loopback 1 S Bool06_ Loopback 1 S Bool06_ Loopback 1 S Bool09_ Loopback 1 S Bool09_ Loopback 1 S Bool09_ Loopback 1 S Bool10_ Loopback 1 S Bool11_ Loopback 1 S Bool112_ Loopback 1 S Bool13_ Loopback 1 S Bool13_ Loopback 1 S Bool14_ Loopback 1 S Bool15_ Loopback 1 S Bool15_ Loopback 1 S Bool15_ Loopback 1 S Bool15_ Loopback 1	0 0 0 0 0 0 0 0 0 0 0 0		2 3 4 5 6 6 7 8 9 9 10 11 11 12 13 14 15 16	
15 Facility Controls 2	PLC2_to	o_proDAS_Bool18	Communication test -	10 I proDA	S Bool17_Loopback 1 S Bool18_Loopback 1 S Bool19_Loopback 1 S Bool20_Loopback 1 S Float01_Latency Te1 S Float03_PLC=1234 1 S Float03_PLC=0 1 S Float04_Loopback 1 S Float05_Loopback 1 S Float05_Loopback 1 S Float07_Loopback 1 S Float08_Loopback 1 S Float08_Loopback 1 S Float08_Loopback 1	0 0 0 0 0 0 0 0 0 0		17 18 19 20 1001 1003 1005 1007 1009 1011 1013 1015	
15 Facility Controls 2	PLC2_to	o_proDAS_Float11 (o_proDAS_Float12 (o_proDAS_Float13 (o_proDAS_Float13 (o_proDAS_Float14 (o_proDAS_Float15 (o_proDAS_Float16 (o_proDAS_Float17 (o_proDAS_Float17 (o_proDAS_Float19 (o_proDAS_Float19 (o_proDAS_Float19 (o_proDAS_Float120 (i_to_PLC2_Bool01 (Communication test -	10 I proDA	S Float10_Loopback 1 S Float11_Loopback 1 S Float12_Loopback 1 S Float13_Loopback 1 S Float14_Loopback 1 S Float15_Loopback 1 S Float15_Loopback 1 S Float16_Loopback 1 S Float16_Loopback 1 S Float18_Loopback 1 S Float19_Loopback 1	0 0 0 0 0 0 0 0 0		1019 1021 1023 1025 1027 1029 1031 1033 1035 1037 1039 2001	
15 Facility Controls 2	proDAS_	is_lo_PLC2_Bool03	Communication test -	10 O proDA	S Bool02 send 1 1 1 S Bool03 send Flip 1 S Bool04 send Flip 1 S Bool05 send Flip 1 S Bool05 send Flip 1 S Bool05 send Flip 1 S Bool08 send Flip 1 S Bool09 send Flip 1 S Bool10 send Flip 1 S Bool11 send Flip 1 S Bool11 send Flip 1 S Bool12 send Flip 1 1 S Bool12 send Flip 1 S Bool13	0 0 0 0 0 0 0 0		2002 2003 2004 2005 2006 2007 2008 2009 2010 2011 2012	

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15 Facility Controls 2		proDAS_to_PLC2_Bool13 Communication	The second secon	0		2013
15 Facility Controls 2		proDAS_to_PLC2_Bool14 Communication	The second secon	1 0		2014
15 Facility Controls 2		proDAS_to_PLC2_Bool15 Communication		1 0		2015
15 Facility Controls 2		proDAS_to_PLC2_Bool16 Communication		1 0		2016
15 Facility Controls 2		proDAS_to_PLC2_Bool17 Communication	·	1 0		2017
15 Facility Controls 2		proDAS_to_PLC2_Bool18 Communication	·	1 0		2018
15 Facility Controls 2		proDAS_to_PLC2_Bool19 Communication	test - 10 O proDAS Bool19 send Flip	1 0	2	2019
15 Facility Controls 2		proDAS_to_PLC2_Bool20 Communication	test - 10 O proDAS Bool20 send Flip	1 0	2	2020
15 Facility Controls 2		proDAS_to_PLC2_Float01 Communication	test count 10 O proDAS Float01 send Count	d 1 0	3	3001
15 Facility Controls 2		proDAS_to_PLC2_Float02 Communication	test count 10 O proDAS Float02 send Count	d 1 0	3	3003
15 Facility Controls 2		proDAS_to_PLC2_Float03 Communication	test count 10 O proDAS Float03 send Count	1 0	3	3005
15 Facility Controls 2		proDAS_to_PLC2_Float04 Communication	test count 10 O proDAS Float04 send Count	1 0	3	3007
15 Facility Controls 2		proDAS_to_PLC2_Float05 Communication	test count 10 O proDAS Float05 send Count	1 0	3	3009
15 Facility Controls 2		proDAS_to_PLC2_Float06 Communication	test count 10 O proDAS Float06 send Count	d 1 0		3011
15 Facility Controls 2		proDAS_to_PLC2_Float07 Communication	•			3013
15 Facility Controls 2		proDAS_to_PLC2_Float08 Communication	•			3015
15 Facility Controls 2		proDAS to PLC2 Float09 Communication	•			3017
15 Facility Controls 2		proDAS to PLC2 Float10 Communication	•			3019
15 Facility Controls 2		proDAS_to_PLC2_Float11 Communication	·			3021
15 Facility Controls 2		proDAS_to_PLC2_Float12 Communication	·			3023
15 Facility Controls 2		proDAS_to_PLC2_Float13 Communication	·			3025
15 Facility Controls 2		proDAS_to_PLC2_Float14 Communication	·			3027
15 Facility Controls 2		proDAS_to_PLC2_Float15 Communication				3029
15 Facility Controls 2		proDAS_to_PLC2_Float16 Communication				3031
15 Facility Controls 2		proDAS_to_PLC2_Float17 Communication				3033
15 Facility Controls 2		proDAS_to_PLC2_Float17 Communication proDAS_to_PLC2_Float18 Communication				3035
			•			
15 Facility Controls 2		proDAS_to_PLC2_Float19 Communication	•			3037 3039
15 Facility Controls 2		proDAS_to_PLC2_Float20 Communication	test count 10 O proDAS Float20 send Count			
MBBMserv	NULL 0 101 NULL 1400454700 400 0 0 101			Scale C		Modbus Address
14 Vibration	Mkllserv_Cmd_Out Mkll command 1,2,3,4,5,6,7,8,9 - 100 O Cmd_Out			0		
14 Vibration	Mkllserv_ProjectNumber Mkll Project Number from TIP - 100 O Project Number			U		17
14 Vibration	Mkllserv_TestNumber Mkll Test Number from TIP - 100 O Test Number			0		15
14 Vibration	Mkllserv_Cmd_ln Mkll command feedback - 100 Cmd_ln			[1]	1	
14 Vibration	MkIlserv_Status_In See enumeration for reference - 100 I Status_In			1 0	3	}
14 Vibration	MkIlserv_HB Heatbeat 0101010 1 Hz - 100 I Heartbeat			1 0	5	
14 Vibration	MkIlserv_Config ConfigID fom setupfile.xml (in MBBM) - 100 I Config			1 0	7	
14 Vibration	MkIlserv_RecNumber Recording number in local storage for cur count 100 I Recording Number			1 0	ç	
14 Vibration	MkIlserv_RemainingTime Remaining time for local storage s 100 I Remaining Time			1 0		11
14 Vibration	MkIlserv_RecDuration Recording duration s 100 I Recording Duration			1 0		3
14 Vibration	MkIlserv_ErrorNumber			1 0	1	9
·				_		