IN	Port 393 (32 Byte)			Sender /CCF-Signals VM S			Zyklus	512 ms
	Gruppe* CCFVM_GENERAL						Sinktime	2048 ms
Offs.	Signal*	Datentyp	Formalname Chb**	Kommentar	Einheit	Skal.		
0	Timedate	TIMEDATE48	ZZDCM		s			
48	LWG1	BITSET16	LWG1CM					
48	Oktimedate	BOOLEAN1	OKZDCM					
49	Restricteddrive	BOOLEAN1	FGNFCM					
50	ActivationOnGW	BOOLEAN1	ONGWCM					
51	CabMannedA1	BOOLEAN1	AKFS1CM					
52	CabMannedA2	BOOLEAN1	AKFS2CM					
53	LWG1_5	BOOLEAN1						
54	LWG1_6	BOOLEAN1						
55	LWG1_7	BOOLEAN1						
56	LWG1_8	BOOLEAN1						
57	LWG1_9	BOOLEAN1						
58	LWG1_10	BOOLEAN1						
59	LWG1_11	BOOLEAN1						
60	LWG1_12	BOOLEAN1						
61	LWG1_13	BOOLEAN1						
62	LWG1_14	BOOLEAN1						
63	LWG1_15	BOOLEAN1						
		1		+	-	+	-	

IN	Port	440	(32 Byte)				Sender A1/PIS A1			Zyklus	1024 ms
	Gruppe*	PIS_A1_Statistic	;							Sinktime	4096 ms
Offs.	Signal*			Datentyp	Formalname	Chb**	Kommentar	Einheit	Skal.		
80	PIS_A1_S	WVersStationDB		UNSIGNED16	XDHPN1						

ı	IN	Port	481	(16 Byte)				Sender A1/ATC A1			Zyklus	512 ms
		Gruppe*	ATC_A1_Proce	ess							Sinktime	2048 ms
Off	s.	Signal*			Datentyp	Formalname	Chb**	Kommentar	Einheit	Skal.		
0		ATC_A1_	LW1		BITSET16	LW101						
0)	ATC_A1_	ATOMode		BOOLEAN1	BFAOMO1						
1		ATC_A1_	ATPReverse		BOOLEAN1	BFAPRO1						
2	2	ATC_A1_	Leftdooropen		BOOLEAN1	RMTOLO1						
3	:	ATC_A1_	Rightdooropen		BOOLEAN1	RMTORO1						

^{*)} Globaler Name in Klammern, wenn lokaler Name beim Gerät definiert

Guangzhou Metro Line 3	TS MT SE DE 3	E.0534-ES-01
A2/PIS A2	Erstellt 16.10.2003 17362hen Guggenmoos	(4)P52835-E0534-L204
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II	l Port	481	(16 Byte)				Sender A1/ATC A1			Zyklus	512 ms
	Gruppe*	* ATC_A1_Proce	ess							Sinktime	2048 ms
Offs	. Signal*			Datentyp	Formalname	Chb**	Kommentar	Einheit	Skal.		
4	ATC_A1_	_ATOdepart		BOOLEAN1	BFAODO1						
16	ATC_A1_	CodeID		INTEGER16	MDHAO1						
32	ATC_A1_	PlatformID		INTEGER16	XKHAO1						

IN	Port 630 [118] (16 Byte)				Sender /CCF-Signals VM S			Zyklus	1024 ms
	Gruppe* CCFVM_Car (CCFVM_CarA2)	_						Sinktime	4096 ms
Offs.	Signal*	Datentyp	Formalname	Chb**	Kommentar	Einheit	Skal.		
0	LWCA (LWCA2)	BITSET16	LWCA2CM						
0	OknumbercarA (OknumbercarA2)	BOOLEAN1	OKXW2CM						
1	OkloadweightA2	BOOLEAN1	OKGL2CM						
2	OkDiameterwheelA2	BOOLEAN1	OKSR2CM						
3	ACventilation1onA2	BOOLEAN1	BFL12CM						
4	ACventilation2onA2	BOOLEAN1	BFL22CM						
5	VAConallA2	BOOLEAN1	ONHK2CM						
6	VACon1A2	BOOLEAN1	ONK12CM						
7	Releasecompr1startA2	BOOLEAN1	FGK12CM						
8	Releasecompr2startA2	BOOLEAN1	FGK22CM						
9	StartSelftestEPBrakeA2	BOOLEAN1	SZSB2CM						
10	LWCA2_10	BOOLEAN1							
11	LWCA2_11	BOOLEAN1							
12	LWCA2_12	BOOLEAN1							
13	LWCA2_13	BOOLEAN1							
14	LWCA2_14	BOOLEAN1							
15	LWCA2_15	BOOLEAN1							
32	NumbercarA (NumbercarA2)	UNSIGNED32	XW2CM						

IN	Port	652	(32 Byte)				Sender /CCF-Signals VM S			Zyklus	512 ms
	Gruppe*	CCFVM_PIS								Sinktime	2048 ms
Offs.	Signal*			Datentyp	Formalname	Chb**	Kommentar	Einheit	Skal.		
0	LWP1			BITSET16	LWP1CM						
0	OKnumbe	rcarB		BOOLEAN1	OKXW3CM						
1	Selftest			BOOLEAN1	SZSTNCM						

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,				,
Guangzhou Metro Line 3			TS MT SE DE 3	E.0534-ES-01
A2/PIS A2	Erstellt	16.10.2003 1	7J02hen Guggenmoos	(4)P52835-E0534-L204
MVB - Prozessdaten	Geprüft	16.02.2006 1	ODr7Helling	
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IN	Port 652 (32 Byt	te)			Sender /CCF-Signals VM S			Zyklus	512 ms
	Gruppe* CCFVM_PIS	,			· ·			Sinktime	2048 ms
Offs.	Signal*	Datentyp	Formalname	Chb**	Kommentar	Einheit	Skal.		
2	CabA1manned	BOOLEAN1	AKFS1CM						
3	CabA2manned	BOOLEAN1	AKFS2CM						
4	TrainManned	BOOLEAN1	OFZVBCM						
5	MechanicalCouplerActive	BOOLEAN1	AKKPMCM						
6	ElectrCouplerA1active	BOOLEAN1	AKKP1CM						
7	ElectrCouplerA2active	BOOLEAN1	AKKP2CM						
8	HaulDriveActive	BOOLEAN1	AKAFCM						
9	SkipStation	BOOLEAN1	BFNNCM						
10	DoorOpen	BOOLEAN1	BFOFCM						
11	LWP1_11	BOOLEAN1							
12	ManualLeftDoorOpen	BOOLEAN1	TETOLCM						
13	ManualRightDoorOpen	BOOLEAN1	TETORCM						
14	ManualNextStation	BOOLEAN1	BFNNMCM						
15	ManualDockedStation	BOOLEAN1	BFASMCM						
16	LWP2	BITSET16	LWP2CM						
16	ChineseAnnounceDisabled	BOOLEAN1	FGFA1CM						
17	EnglishAnnounceDisabled	BOOLEAN1	FGFA2CM						
18	CantoneseAnnounceDisabled	BOOLEAN1	FGFA3CM						
19	TransferAnnounceDisabled	BOOLEAN1	FGFA4CM						
20	LEDLineMapDisplayDisabled	BOOLEAN1	FGAACM						
21	LWP2_5	BOOLEAN1							
22	LWP2_6	BOOLEAN1							
23	LWP2_7	BOOLEAN1							
24	LWP2_8	BOOLEAN1							
25	LWP2_9	BOOLEAN1							
26	LWP2_10	BOOLEAN1							
27	LWP2_11	BOOLEAN1							
28	LWP2_12	BOOLEAN1							
29	LWP2_13	BOOLEAN1							
30	LWP2_14	BOOLEAN1							
31	LWP2_15	BOOLEAN1							

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Guangzhou Metro Line 3	TS MT SE DE 3	E.0534-ES-01
A2/PIS A2	Erstellt 16.10.2003 17362hen Guggenmoos	(4)P52835-E0534-L204
MVB - Prozessdaten	Geprüft 16.02.2006 10Dr7 Helling	
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IN	Port 652	(32 Byte)				Sender /CCF-Signals VM S			Zyklus	512 ms
	Gruppe* CCFVM_PIS								Sinktime	2048 ms
Offs.	Signal*		Datentyp	Formalname	Chb**	Kommentar	Einheit	Skal.		
32	StartStationID		INTEGER8	XBSRTCM						
40	EndStationID		INTEGER8	XBENDCM						
48	NextStationID		INTEGER8	XBNNCM						
56	RouteNumber		INTEGER8	XKROUCM						
64	NumbercarB		UNSIGNED32	XW3PCM						
96	EMCAnnoucement		INTEGER16	XKAACM						

IN	Port 653	(4 Byte)			Sender /CCF-Signals VM S		Zyklı	us	512 ms
	Gruppe* CCFVM_PIS_W	тв					Sink	time	2048 ms
Offs.	Signal*	Datentyp	Formalname	Chb**	Kommentar	Einheit Sk	al.		
0	LWP11	BITSET16	LWP11CM						
0	Call_PICU1_A1_from_oth	BOOLEAN1	SZ11CM						
1	Call_PICU2_A1_from_oth	BOOLEAN1	SZ21CM						
2	Call_PICU3_A1_from_oth	BOOLEAN1	SZ31CM						
3	Call_PICU1_B_from_oth	BOOLEAN1	SZ1BCM						
4	Call_PICU2_B_from_oth	BOOLEAN1	SZ2BCM						
5	Call_PICU3_B_from_oth	BOOLEAN1	SZ3BCM						
6	Call_PICU1_A2_from_oth	BOOLEAN1	SZ12CM						
7	Call_PICU2_A2_from_oth	BOOLEAN1	SZ22CM						
8	Call_PICU3_A2_from_oth	BOOLEAN1	SZ32CM						
9	LWP11_9	BOOLEAN1							
10	Activ_PICU1_A1_to_this	BOOLEAN1	AKA11CM						
11	R_Res_PICU1_A1_to_this	BOOLEAN1	RQR11CM						
12	Activ_PICU2_A1_to_this	BOOLEAN1	AKA21CM						
13	R_Res_PICU2_A1_to_this	BOOLEAN1	RQR21CM						
14	Activ_PICU3_A1_to_this	BOOLEAN1	AKA31CM						
15	R_Res_PICU3_A1_to_this	BOOLEAN1	RQR31CM						
16	LWP12	BITSET16	LWP12CM						
16	Activ_PICU1_B_to_this	BOOLEAN1	AKA1BCM						
17	RQ_Res_PICU1_B_to_this	BOOLEAN1	RQR1BCM						
18	Activ_PICU2_B_to_this	BOOLEAN1	AKA2BCM						

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Guangzhou Metro Line 3	TS MT SE DE 3	E.0534-ES-01
A2/PIS A2	Erstellt 16.10.2003 17362hen Guggenmoos	(4)P52835-E0534-L204
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IN	Port 653		(4 Byte)				Sender /CCF-Signals VM S			Zyklus	512 ms
	Gruppe* CCFVM	_PIS_W1	В							Sinktime	2048 ms
Offs.	Signal*			Datentyp	Formalname	Chb**	Kommentar	Einheit	Skal.		
19	RQ_Res_PICU2_B	_to_this		BOOLEAN1	RQR2BCM						
20	Activ_PICU3_B_to	_this		BOOLEAN1	AKA3BCM						
21	RQ_Res_PICU3_B	_to_this		BOOLEAN1	RQR3BCM						
22	Activ_PICU1_A2_te	o_this		BOOLEAN1	AKA12CM						
23	R_Res_PICU1_A2	_to_this		BOOLEAN1	RQR12CM						
24	Activ_PICU2_A2_t	o_this		BOOLEAN1	AKA22CM						
25	R_Res_PICU2_A2	_to_this		BOOLEAN1	RQR22CM						
26	Activ_PICU3_A2_te	o_this		BOOLEAN1	AKA32CM						
27	R_Res_PICU3_A2	_to_this		BOOLEAN1	RQR32CM						
28	LWP12_12			BOOLEAN1							
29	LWP12_13			BOOLEAN1							
30	LWP12_14			BOOLEAN1							
31	LWP12_15			BOOLEAN1							

IN	Port	696	(32 Byte)				Sender A2/PIS A2			Zyklus	1024 ms
	Gruppe*	PIS_A2_Statistic							;	Sinktime	4096 ms
Offs.	Signal*			Datentyp	Formalname	Chb**	Kommentar	Einheit	Skal.		
80	PIS_A2_S	SWVersStationDB		UNSIGNED16	XDHPN2						

IN	Port	737	(16 Byte)				Sender A2/ATC A2			Zyklus	512 ms
	Gruppe*	ATC_A2_Proces	s							Sinktime	2048 ms
Offs.	Signal*			Datentyp	Formalname	Chb**	Kommentar	Einheit	Skal.		
0	ATC_A2_l	_W1		BITSET16	LW102						
0	ATC_A2_A	ATOMode		BOOLEAN1	BFAOMO2						
1	ATC_A2_A	ATPReverse		BOOLEAN1	BFAPRO2						
2	ATC_A2_l	_eftdooropen		BOOLEAN1	RMTOLO2						
3	ATC_A2_I	Rightdooropen		BOOLEAN1	RMTORO2						
4	ATC_A2_A	ATOdepart		BOOLEAN1	BFAODO2						
16	ATC_A2_0	CodeID		INTEGER16	MDHAO2						
32	ATC_A2_F	PlatformID		INTEGER16	XKHAO2						

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Guangzhou Metro Line 3	TS MT SE DE 3	E.0534-ES-01
A2/PIS A2	Erstellt 16.10.2003 17J02hen Guggenmoos (4)P52835-E0534-L204
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OU	Port 693 [181] (4 Byte)				Sender A2/PIS A2			Zyklus 1024 ms
ffs	Gruppe* Diagnostic (PIS_A2_Diagnosti	Datentyp	Formalname	Chb**	Kommentar	Einheit	Skal	Empfänger
0	DW1 (PIS_A2_DW1)	BITSET16	DW1NE (DW1N2)	02	To minor tea.		- Citaii	CCF-Signals VM R
0	Seriousfault (PIS_A2_Seriousfault)	BOOLEAN1	FMSCNE (FMSCN2)					CCF-Signals VM R
1	Mediumfault (PIS_A2_Mediumfault)	BOOLEAN1	FMMTNE (FMMTN2)					CCF-Signals VM R
2	Slightfault (PIS_A2_Slightfault)	BOOLEAN1	FMLTNE (FMLTN2)					CCF-Signals VM R
3	DiagnosticValid (PIS_A2_DiagnosticValid)	BOOLEAN1	OKDSNE (OKDSN2)					CCF-Signals VM R
4	ACSUSelftestnotpassed (PIS_A2_ACSUSelftestnotpas)	BOOLEAN1	FM2NE (FM2N2)					CCF-Signals VM R
5	PACUSelftestnotpassed (PIS_A2_PACUSelftestnotpas)	BOOLEAN1	FM3NE (FM3N2)					CCF-Signals VM R
6	IOCMSelfttestnotpassed (PIS_A2_IOCMSelfttestnotpa)	BOOLEAN1	FM4NE (FM4N2)					CCF-Signals VM R
7	PACUBSelftestnotpassed (PIS_A2_PACUBSelftestnotpa)	BOOLEAN1	FM5NE (FM5N2)					CCF-Signals VM R
8	IOCMBSelftestnotpassed (PIS_A2_IOCMBSelftestnotpa)	BOOLEAN1	FM6NE (FM6N2)					CCF-Signals VM R
9	PlatformIDfaultATC (PIS_A2_PlatformIDfaultATC)	BOOLEAN1	FM7NE (FM7N2)					CCF-Signals VM R
6	DW2 (PIS_A2_DW2)	BITSET16	DW2NE (DW2N2)					CCF-Signals VM R
	ACSUCommError (PIS_A2_ACSUCommError)	BOOLEAN1	FM14NE (FM14N2)					CCF-Signals VM R
7	DACUCommError (PIS_A2_DACUCommError)	BOOLEAN1	FM15NE (FM15N2)					CCF-Signals VM R
8	IOCMCommError (PIS_A2_IOCMCommError)	BOOLEAN1	FM16NE (FM16N2)					CCF-Signals VM R
9	PACUCommError (PIS_A2_PACUCommError)	BOOLEAN1	FM17NE (FM17N2)					CCF-Signals VM R
20	PICU1CommError (PIS_A2_PICU1CommError)	BOOLEAN1	FM18NE (FM18N2)					CCF-Signals VM R
!1	PICU2CommError (PIS_A2_PICU2CommError)	BOOLEAN1	FM19NE (FM19N2)					CCF-Signals VM R
22	PICU3CommError (PIS_A2_PICU3CommError)	BOOLEAN1	FM20NE (FM20N2)					CCF-Signals VM R

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Guangzhou Metro Line 3	TS MT SE DE 3	E.0534-ES-01
A2/PIS A2	Erstellt 16.10.2003 17362hen Guggenmoos	(4)P52835-E0534-L204
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OUT	Port 693	[181]	(4 Byte)				Sender A2/PIS A2			Zyklus 1024 ms
	Gruppe* Diagno	stic (PIS	_A2_Diagnosti	c)						
Offs.	Signal*			Datentyp	Formalname	Chb**	Kommentar	Einheit	Skal.	Empfänger
24	IOCMBCommErro (PIS_A2_IOCMBC	-	r)	BOOLEAN1	FM22NE (FM22N2)					CCF-Signals VM R
25	PACUBCommErro (PIS_A2_PACUBC		or)	BOOLEAN1	FM23NE (FM23N2)					CCF-Signals VM R
26	PICU1BCommErro (PIS_A2_PICU1BO		or)	BOOLEAN1	FM24NE (FM24N2)					CCF-Signals VM R
27	PICU2BCommErro (PIS_A2_PICU2BO		or)	BOOLEAN1	FM25NE (FM25N2)					CCF-Signals VM R
28	PICU3BCommErro (PIS_A2_PICU3BO		or)	BOOLEAN1	FM26NE (FM26N2)					CCF-Signals VM R

OUT	F Port 694 [182] (16 Byte)				Sender A2/PIS A2		Zyklus 512 ms
	Gruppe* Process1 (PIS_A2_Process1)						
Offs.	Signal*	Datentyp	Formalname	Chb**	Kommentar	Einheit Sk	al. Empfänger
0	LW11 (PIS_A2_LW11)	BITSET16	LW11NE (LW11N2)				CCF-Signals VM R
0	Selftestactive (PIS_A2_Selftestactive)	BOOLEAN1	AKSTNE (AKSTN2)				CCF-Signals VM R
1	DisabledAnnounChinese (PIS_A2_DisabledAnnounChin)	BOOLEAN1	FGFA1NE (FGFA1N2)				CCF-Signals VM R
2	DisabledAnnounceEnglish (PIS_A2_DisabledAnnounEngl)	BOOLEAN1	FGFA2NE (FGFA2N2)				CCF-Signals VM R
3	DisabledAnnounceCantonese (PIS_A2_DisabledAnnounCant)	BOOLEAN1	FGFA3NE (FGFA3N2)				CCF-Signals VM R
4	DisabledAnnounceTransfer (PIS_A2_TranDisabledAnnoun)	BOOLEAN1	FGFA4NE (FGFA4N2)				CCF-Signals VM R
5	DisabledLEDLineMapDisplay (PIS_A2_DisabledLEDLineMap)	BOOLEAN1	FGAANE (FGAAN2)				CCF-Signals VM R
7	TDACMaster (PIS_A2_TDACmaster)	BOOLEAN1	RMFRMNE (RMFRMN2				CCF-Signals VM R
8	TDACSlave (PIS_A2_TDACslave)	BOOLEAN1	RMFRSNE (RMFRSN2				CCF-Signals VM R
10	BrokenSelftest (PIS_A2_BrokenSelftest)	BOOLEAN1	FMSTNE (FMSTN2)				CCF-Signals VM R
11	SucesssfulSelftest (PIS_A2_SucesssfulSelftest)	BOOLEAN1	OKSTNE (OKSTN2)				CCF-Signals VM R

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Guangzhou Metro Line 3	TS MT SE DE 3	E.0534-ES-01
A2/PIS A2	Erstellt 16.10.2003 17362hen Guggenmoos	(4)P52835-E0534-L204
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OUT	T Port 694 [182] (16 Byte)				Sender A2/PIS A2			Zyklus 512 ms
	Gruppe* Process1 (PIS_A2_Process1)							
Offs.	Signal*	Datentyp	Formalname	Chb**	Kommentar	Einheit	Skal.	Empfänger
16	LW12 (PIS_A2_LW12)	BITSET16	LW12NE (LW12N2)					CCF-Signals VM R
16	PAactive (PIS_A2_PAactive)	BOOLEAN1	AKFINE (AKFIN2)					CCF-Signals VM R
17	DACUactivePA (PIS_A2_DACUactivePA)	BOOLEAN1	AKPANE (AKPAN2)					CCF-Signals VM R
18	Radiobroadcast (PIS_A2_Radiobroadcast)	BOOLEAN1	AKFUNE (AKFUN2)					CCF-Signals VM R
19	DACUcalIDACU (PIS_A2_DACUCalIDACU)	BOOLEAN1	AKFFNE (AKFFN2)					CCF-Signals VM R
20	DriverToPA (PIS_A2_DriverToPA)	BOOLEAN1	AKFANE (AKFAN2)					CCF-Signals VM R
32	RQStartStationID (PIS_A2_RQStartStationID)	INTEGER8	XBSRTNE (XBSRTN2)					CCF-Signals VM R
40	RQEndStationID (PIS_A2_RQEndStationID)	INTEGER8	XBENDNE (XBENDN2)					CCF-Signals VM R
48	RQCurrentStationID (PIS_A2_RQCurrentStationID)	INTEGER8	XBAKTNE (XBAKTN2)					CCF-Signals VM R
56	RQRouteNumber (PIS_A2_RQRouteNumber)	INTEGER8	XKROUNE (XKROUN2)					CCF-Signals VM R

OU	T Port 695 [183] (8 Byte)			Sender A2/PIS A2			Zyklus 512 ms
	Gruppe* Process2 (PIS_A2_Process2)						
Offs.	Signal*	Datentyp Formalna	me Chb**	Kommentar	Einheit	Skal.	Empfänger
0	LW21 (PIS_A2_LW21)	BITSET16 LW21NI (LW21N					CCF-Signals VM R
0	Call_PICU1 (PIS_A2_CallPICU1)	BOOLEAN1 SZ11NE (SZ11N:					CCF-Signals VM R
1	Active_PICU1 (PIS_A2_ActivePICU1)	BOOLEAN1 AK11NE (AK11N					CCF-Signals VM R
2	Call_PICU2 (PIS_A2_CallPICU2)	BOOLEAN1 SZ12NE (SZ12N:					CCF-Signals VM R
3	Active_PICU2 (PIS_A2_ActivePICU2)	BOOLEAN1 AK12NE (AK12N					CCF-Signals VM R
4	Call_PICU3 (PIS_A2_CallPICU3)	BOOLEAN1 SZ13NE (SZ13N:					CCF-Signals VM R
5	Active_PICU3 (PIS_A2_ActivePICU3)	BOOLEAN1 AK13NE (AK13N					CCF-Signals VM R

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Guangzhou Metro Line 3	TS MT SE DE 3	E.0534-ES-01
A2/PIS A2	Erstellt 16.10.2003 17362hen Guggenmoos	(4)P52835-E0534-L204
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OU.	T Port 695 [183] (8 Byte)				Sender A2/PIS A2				Zyklus	512 ms
	Gruppe* Process2 (PIS_A2_Process2)									
lffs.	0	Datentyp	Formalname	Chb**	Kommentar		Einheit	Skal.	Empfänger	
7	Call_PICUB1 (PIS_A2_CallPICUB1)	BOOLEAN1	SZB1NE (SZB1N2)						CCF-Sign	
8	Active_PICUB1 (PIS_A2_ActivePICUB1)	BOOLEAN1	AKB1NE (AKB1N2)						CCF-Sign	als VM R
9	Call_PICUB2 (PIS_A2_CallPICUB2)	BOOLEAN1	SZB2NE (SZB2N2)						CCF-Sign	als VM R
0	Active_PICUB2 (PIS_A2_ActivePICUB2)	BOOLEAN1	AKB2NE (AKB2N2)						CCF-Sign	als VM R
1	Call_PICUB3 (PIS_A2_CallPICUB3)	BOOLEAN1	SZB3NE (SZB3N2)						CCF-Sign	als VM R
2	Active_PICUB3 (PIS_A2_ActivePICUB3)	BOOLEAN1	AKB3NE (AKB3N2)						CCF-Sign	als VM R
6	LW22 (PIS_A2_LW22)	BITSET16	LW22NE (LW22N2)						CCF-Sign	als VM R
6	RQ_Active_PICU1_A2_other (PIS_A2_RQ_Act_PICU1_A2_ot)	BOOLEAN1	RQA12NE (RQA12N2)						CCF-Sign	als VM R
17	RQ_Reset_PICU1_A2_other (PIS_A2_RQ_Res_PICU1_A2_ot)	BOOLEAN1	RQR12NE (RQR12N2)						CCF-Sign	als VM R
8	RQ_Active_PICU2_A2_other (PIS_A2_RQ_Act_PICU2_A2_ot)	BOOLEAN1	RQA22NE (RQA22N2)						CCF-Sign	als VM R
9	RQ_Reset_PICU2_A2_other (PIS_A2_RQ_Res_PICU2_A2_ot)	BOOLEAN1	RQR22NE (RQR22N2)						CCF-Sign	als VM R
20	RQ_Active_PICU3_A2_other (PIS_A2_RQ_Act_PICU3_A2_ot)	BOOLEAN1	RQA32NE (RQA32N2)						CCF-Sign	als VM R
21	RQ_Reset_PICU3_A2_other (PIS_A2_RQ_Res_PICU3_A2_ot)	BOOLEAN1	RQR32NE (RQR32N2)						CCF-Sign	als VM R
27	PIS_A2_LW22_11	BOOLEAN1							CCF-Sign	als VM R
2	LW23 (PIS_A2_LW23)	BITSET16	LW23NE (LW23N2)						CCF-Sign	als VM R
2	RQ_Active_PICU1_A1_other (PIS_A2_RQ_Act_PICU1_A1_ot)	BOOLEAN1	RQA11NE (RQA11N2)						CCF-Sign	als VM R
3	RQ_Reset_PICU1_A1_other (PIS_A2_RQ_Res_PICU1_A1_ot)	BOOLEAN1	RQR11NE (RQR11N2)						CCF-Sign	als VM R
34	RQ_Active_PICU2_A1_other (PIS_A2_RQ_Act_PICU2_A1_ot)	BOOLEAN1	RQA21NE (RQA21N2)						CCF-Sign	als VM R
35	RQ_Reset_PICU2_A1_other (PIS_A2_RQ_Res_PICU2_A1_ot)	BOOLEAN1	RQR21NE (RQR21N2)						CCF-Sign	als VM R
6	RQ_Active_PICU3_A1_other (PIS_A2_RQ_Act_PICU3_A1_ot)	BOOLEAN1	RQA31NE (RQA31N2)						CCF-Sign	als VM R
Эlo	baler Name in Klammern, wenn lokaler Name beim	Gerät definiert	· '				**) Ch	nb: Offse	t der zugeordr	neten Check
	ngzhou Metro Line 3				S MT SE DE 3	E.0534-ES-01				
A2/PIS A2			Erstellt 16.10.2003 17J02hen Guggenmoos			(4)P52835-E0534-L204				
VΒ	- Prozessdaten		Geprüft 16.02.20	06 1¢D	7r7Helling					
ersi	on: 01.04								;	Seite 9 vor

SIEMENS I MO RS

OU	T Port 695 [183] (8 Byte)			Sender A2/PIS A2			Zyklus 512 ms	
	Gruppe* Process2 (PIS_A2_Process2)							
Offs.	Signal*	Datentyp	Formalname Chb**	Kommentar	Einheit	Skal.	Empfänger	
37	RQ_Reset_PICU3_A1_other (PIS_A2_RQ_Res_PICU3_A1_ot)	BOOLEAN1	RQR31NE (RQR31N2)				CCF-Signals VM R	
38	RQ_Active_PICU1_B_other (PIS_A2_RQ_Act_PICU1_B_ot)	BOOLEAN1	RQA1BNE (RQA1BN2)				CCF-Signals VM R	
39	RQ_Reset_PICU1_B_other (PIS_A2_RQ_Res_PICU1_B_ot)	BOOLEAN1	RQR1BNE (RQR1BN2)				CCF-Signals VM R	
40	RQ_Active_PICU2_B_other (PIS_A2_RQ_Act_PICU2_B_ot)	BOOLEAN1	RQA2BNE (RQA2BN2)				CCF-Signals VM R	
41	RQ_Reset_PICU2_B_other (PIS_A2_RQ_Res_PICU2_B_ot)	BOOLEAN1	RQR2BNE (RQR2BN2)				CCF-Signals VM R	
42	RQ_Active_PICU3_B_other (PIS_A2_RQ_Act_PICU3_B_ot)	BOOLEAN1	RQA3BNE (RQA3BN2)				CCF-Signals VM R	
43	RQ_Reset_PICU3_B_other (PIS_A2_RQ_Res_PICU3_B_ot)	BOOLEAN1	RQR3BNE (RQR3BN2)				CCF-Signals VM R	

OUT	T Port 696 [184] (32 Byte) Sender A2/PIS A2					Zyklus 1024 ms			
	Gruppe* Statistic (PIS_A	2_Statistic)							
Offs.	Signal*		Datentyp	Formalname	Chb**	Kommentar	Einheit	Skal.	Empfänger
0	SWVersionTDAC (PIS_A2_SWVersionTDAC)	UNSIGNED16	XSFINE (XSFIN2)					CCF-Signals VM R
16	SWVersionACSU (PIS_A2_SWVersionACSU)	UNSIGNED16	XSFANE (XSFAN2)					CCF-Signals VM R
32	SWVersionPACU (PIS_A2_SWVersionPACU)	UNSIGNED16	XSPANE (XSPAN2)					CCF-Signals VM R
48	SWVersionPACUB (PIS_A2_SWVersionPACU	B)	UNSIGNED16	XSPABNE (XSPABN2)					CCF-Signals VM R
64	SWVersionAudioDB (PIS_A2_SWVersionAudioI	DB)	UNSIGNED16	XDAUNE (XDAUN2)					CCF-Signals VM R
80	SWVersionStationDB (PIS_A2_SWVersStationDB	3)	UNSIGNED16	XDHPNE (XDHPN2)					CCF-Signals VM R A1/Display A1 A1/PIS A1 A2/Display A2 A2/PIS A2
96	VersionNSDB (PIS_A2_Ver	rsionNSDB)	UNSIGNED16	XNNE (XNN2)					CCF-Signals VM R

Guangzhou Metro Line 3	TS MT SE DE 3	E.0534-ES-01
A2/PIS A2	Erstellt 16.10.2003 17362hen Guggenmoos	(4)P52835-E0534-L204
MVB - Prozessdaten	Geprüft 16.02.2006 1007 Helling	
Version: 01.04		Seite 10 von 10

^{*)} Globaler Name in Klammern, wenn lokaler Name beim Gerät definiert