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1 28.09.2010-11:07:08.765 TRG : 00 FLT : 00 [ 1 ] IEC 101 FT1.2
      TDBnum : 469 TRANSMIT
( 9) Request Status of Link
linkAddr 33281 DIR 1 PRM 1 FCB 0 FCV 0 FCT 09

1 28.09.2010-11:07:08.812 TRG : 00 FLT : 00 [ 2 ] IEC 101 FT1.2
(11) Status of Link
linkAddr 33281 DIR 0 PRM 0 ACD 0 DFC 0 FCT 11

1 28.09.2010-11:07:08.812 TRG : 00 FLT : 00 [ 3 ] IEC 101 FT1.2
      TDBnum : 460 TRANSMIT
( 0) Reset Remote Link
linkAddr 33281 DIR 1 PRM 1 FCB 0 FCV 0 FCT 00

1 28.09.2010-11:07:08.937 TRG : 00 FLT : 00 [ 4 ] IEC 101 FT1.2
( 0) A C K
linkAddr 33281 DIR 0 PRM 0 ACD 0 DFC 0 FCT 00

1 28.09.2010-11:07:10.593 TRG : 00 FLT : 00 [ 5 ] IEC 101 FT1.2
( 9) Request Status of Link
linkAddr 33281 DIR 0 PRM 1 FCB 0 FCV 0 FCT 09

1 28.09.2010-11:07:10.593 TRG : 00 FLT : 00 [ 6 ] IEC 101 FT1.2
      TDBnum : 489 TRANSMIT
(11) Status of Link
linkAddr 33281 DIR 1 PRM 0 ACD 0 DFC 0 FCT 11

1 28.09.2010-11:07:10.718 TRG : 00 FLT : 00 [ 7 ] IEC 101 FT1.2
( 0) Reset Remote Link
linkAddr 33281 DIR 0 PRM 1 FCB 0 FCV 0 FCT 00

1 28.09.2010-11:07:10.718 TRG : 00 FLT : 00 [ 8 ] IEC 101 FT1.2
      TDBnum : 480 TRANSMIT
( 0) A C K
linkAddr 33281 DIR 1 PRM 0 ACD 0 DFC 0 FCT 00

1 28.09.2010-11:07:14.796 TRG : 00 FLT : 00 [ 9 ] IEC 101 FT1.2
M_EI_NA_1 ( 70) initialized
linkAddr 33281 DIR 0 PRM 1 FCB 1 FCV 1 FCT 03
asduAddr 33281 SQ 0 T 0 P/N 0 COT 04 ORG 001
object 001
IOAddr ..... 0
cause of init 1 0

1 28.09.2010-11:07:14.796 TRG : 00 FLT : 00 [ 10 ] IEC 101 FT1.2
      TDBnum : 483 TRANSMIT
E5H CONFIRM ACK

1 28.09.2010-11:07:15.796 TRG : 00 FLT : 00 [ 11 ] IEC 101 FT1.2
      TDBnum : 680 TRANSMIT
C_CS_NA_1 (103) activation
linkAddr 33281 DIR 1 PRM 1 FCB 1 FCV 1 FCT 03
asduAddr 33281 SQ 0 T 0 P/N 0 COT 06 ORG 001
object 001
IOAddr ..... 0
IV 0 SU 1 DoW 0 28.09.10 11:07:15.796

1 28.09.2010-11:07:15.921 TRG : 00 FLT : 00 [ 12 ] IEC 101 FT1.2
E5H CONFIRM ACK

1 28.09.2010-11:07:15.984 TRG : 00 FLT : 00 [ 13 ] IEC 101 FT1.2
C_CS_NA_1 (103) CFRM activation
linkAddr 33281 DIR 0 PRM 1 FCB 0 FCV 1 FCT 03
asduAddr 33281 SQ 0 T 0 P/N 0 COT 07 ORG 001
object 001
IOAddr ..... 0
IV 0 SU 1 DoW 0 28.09.10 11:07:15.859

1 28.09.2010-11:07:16.078 TRG : 00 FLT : 00 [ 14 ] IEC 101 FT1.2
      TDBnum : 483 TRANSMIT
E5H CONFIRM ACK

1 28.09.2010-11:07:17.828 TRG : 00 FLT : 00 [ 15 ] IEC 101 FT1.2
      TDBnum : 720 TRANSMIT
C_IC_NA_1 (100) activation
linkAddr 33281 DIR 1 PRM 1 FCB 0 FCV 1 FCT 03
asduAddr 33281 SQ 0 T 0 P/N 0 COT 06 ORG 001
object 001
IOAddr ..... 0
interrogation 20

1 28.09.2010-11:07:18.609 TRG : 00 FLT : 00 [ 16 ] IEC 101 FT1.2
E5H CONFIRM ACK

1 28.09.2010-11:07:18.671 TRG : 00 FLT : 00 [ 17 ] IEC 101 FT1.2
C_IC_NA_1 (100) CFRM activation
linkAddr 33281 DIR 0 PRM 1 FCB 1 FCV 1 FCT 03
asduAddr 33281 SQ 0 T 0 P/N 0 COT 07 ORG 001
object 001
IOAddr ..... 0
interrogation 20

1 28.09.2010-11:07:18.671 TRG : 00 FLT : 00 [ 18 ] IEC 101 FT1.2

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TDBnum : 483 TRANSMIT
E5H CONFIRM ACK

1 28.09.2010-11:07:20.187 TRG : 00 FLT : 00 [ 19 ] IEC 101 FT1.2
M_SP_NA_1 ( 1) interrog. GI
linkAddr 33281 DIR 0 PRM 1 FCB 0 FCV 1 FCT 03
asduAddr 33281 SQ 0 T 0 P/N 0 COT 20 ORG 001
UW HAG ORTSBETRIEB GM OFF EL_O_042 StatusML
IOAddr ..... 12800
IV 0 NT 0 SB 0 BL 0 000 SPI OFF

1 28.09.2010-11:07:20.296 TRG : 00 FLT : 00 [ 20 ] IEC 101 FT1.2
TDBnum : 483 TRANSMIT
E5H CONFIRM ACK

1 28.09.2010-11:07:20.328 TRG : 00 FLT : 00 [ 21 ] IEC 101 FT1.2
M_SP_NA_1 ( 1) interrog. GI
linkAddr 33281 DIR 0 PRM 1 FCB 1 FCV 1 FCT 03
asduAddr 33281 SQ 0 T 0 P/N 0 COT 20 ORG 001
UW HAG DEAKTIVIERUNG GM OFF EL_D_009 StatusML
IOAddr ..... 12801
IV 0 NT 0 SB 0 BL 0 000 SPI OFF

1 28.09.2010-11:07:20.437 TRG : 00 FLT : 00 [ 22 ] IEC 101 FT1.2
TDBnum : 483 TRANSMIT
E5H CONFIRM ACK

1 28.09.2010-11:07:20.468 TRG : 00 FLT : 00 [ 23 ] IEC 101 FT1.2
M_DP_NA_1 ( 3) interrog. GI
linkAddr 33281 DIR 0 PRM 1 FCB 0 FCV 1 FCT 03
asduAddr 33281 SQ 0 T 0 P/N 0 COT 20 ORG 001
UW HAG Mosaik Zustand Mosaik Status
IOAddr ..... 12318
IV 0 NT 0 SB 0 BL 0 000 DPI OFF

1 28.09.2010-11:07:20.578 TRG : 00 FLT : 00 [ 24 ] IEC 101 FT1.2
TDBnum : 483 TRANSMIT
E5H CONFIRM ACK

1 28.09.2010-11:07:20.609 TRG : 00 FLT : 00 [ 25 ] IEC 101 FT1.2
M_SP_NA_1 ( 1) interrog. GI
linkAddr 33281 DIR 0 PRM 1 FCB 1 FCV 1 FCT 03
asduAddr 33281 SQ 0 T 0 P/N 0 COT 20 ORG 001
UW HAG WECHSELRICHTER STOE EL_W_031 StatusML
IOAddr ..... 12802
IV 0 NT 0 SB 0 BL 0 000 SPI OFF

1 28.09.2010-11:07:20.718 TRG : 00 FLT : 00 [ 26 ] IEC 101 FT1.2
TDBnum : 483 TRANSMIT
E5H CONFIRM ACK

1 28.09.2010-11:07:20.750 TRG : 00 FLT : 00 [ 27 ] IEC 101 FT1.2
M_SP_NA_1 ( 1) interrog. GI
linkAddr 33281 DIR 0 PRM 1 FCB 0 FCV 1 FCT 03
asduAddr 33281 SQ 0 T 0 P/N 0 COT 20 ORG 001
UW HAG SICHERE SCHIENE AUTF EL_S_094 StatusML
IOAddr ..... 12803
IV 0 NT 0 SB 0 BL 0 000 SPI OFF

1 28.09.2010-11:07:20.859 TRG : 00 FLT : 00 [ 28 ] IEC 101 FT1.2
TDBnum : 483 TRANSMIT
E5H CONFIRM ACK

1 28.09.2010-11:07:20.890 TRG : 00 FLT : 00 [ 29 ] IEC 101 FT1.2
M_SP_NA_1 ( 1) interrog. GI
linkAddr 33281 DIR 0 PRM 1 FCB 1 FCV 1 FCT 03
asduAddr 33281 SQ 0 T 0 P/N 0 COT 20 ORG 001
UW HAG BRANDALARM EL_B_098 StatusML
IOAddr ..... 12804
IV 0 NT 0 SB 0 BL 0 000 SPI OFF

1 28.09.2010-11:07:21.000 TRG : 00 FLT : 00 [ 30 ] IEC 101 FT1.2
TDBnum : 483 TRANSMIT
E5H CONFIRM ACK

1 28.09.2010-11:07:21.031 TRG : 00 FLT : 00 [ 31 ] IEC 101 FT1.2
M_SP_NA_1 ( 1) interrog. GI
linkAddr 33281 DIR 0 PRM 1 FCB 0 FCV 1 FCT 03
asduAddr 33281 SQ 0 T 0 P/N 0 COT 20 ORG 001
UW HAG HOCHTARIF EL_H_042 StatusML
IOAddr ..... 12805
IV 0 NT 0 SB 0 BL 0 000 SPI OFF

1 28.09.2010-11:07:21.140 TRG : 00 FLT : 00 [ 32 ] IEC 101 FT1.2
TDBnum : 483 TRANSMIT
E5H CONFIRM ACK

1 28.09.2010-11:07:21.171 TRG : 00 FLT : 00 [ 33 ] IEC 101 FT1.2
M_SP_NA_1 ( 1) interrog. GI
linkAddr 33281 DIR 0 PRM 1 FCB 1 FCV 1 FCT 03
asduAddr 33281 SQ 0 T 0 P/N 0 COT 20 ORG 001
UW HAG NIEDERTARIF EL_N_020 StatusML
IOAddr ..... 12806
    
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IV 0  NT 0  SB 0  BL 0  000  SPI  OFF

1 28.09.2010-11:07:21.281 TRG : 00  FLT : 00  [ 34 ] IEC 101 FT1.2
                                TDBnum : 483          TRANSMIT
E5H CONFIRM ACK

1 28.09.2010-11:07:21.312 TRG : 00  FLT : 00  [ 35 ] IEC 101 FT1.2
M_SP_NA_1 ( 1) interrog. GI
linkAddr      33281  DIR 0  PRM 1  FCB 0  FCV 1  FCT 03
asduAddr      33281  SQ 0    T 0  P/N 0  COT 20  ORG 001
UW HAG        110 KV      TANKSTELLE LECKOEL  EL_T_001 StatusML
IOAddr        ..... 12807
IV 0  NT 0  SB 0  BL 0  000  SPI  OFF

1 28.09.2010-11:07:21.421 TRG : 00  FLT : 00  [ 36 ] IEC 101 FT1.2
                                TDBnum : 483          TRANSMIT
E5H CONFIRM ACK

1 28.09.2010-11:07:21.468 TRG : 00  FLT : 00  [ 37 ] IEC 101 FT1.2
M_SP_NA_1 ( 1) interrog. GI
linkAddr      33281  DIR 0  PRM 1  FCB 1  FCV 1  FCT 03
asduAddr      33281  SQ 0    T 0  P/N 0  COT 20  ORG 001
UW HAG        110 KV      STOEST/TR LAUFZEIT  EL_S_208 StatusML
IOAddr        ..... 12808
IV 0  NT 0  SB 0  BL 0  000  SPI  OFF

1 28.09.2010-11:07:21.468 TRG : 00  FLT : 00  [ 38 ] IEC 101 FT1.2
                                TDBnum : 483          TRANSMIT
E5H CONFIRM ACK

1 28.09.2010-11:07:21.531 TRG : 00  FLT : 00  [ 39 ] IEC 101 FT1.2
M_ME_NC_1 ( 13) interrog. GI
linkAddr      33281  DIR 0  PRM 1  FCB 0  FCV 1  FCT 03
asduAddr      33281  SQ 0    T 0  P/N 0  COT 20  ORG 001
UW HAG        110 KV  LSP 1  I      ( KL 326)  I      MvMoment
IOAddr        ..... 101
MVAL          +0.000000  IV 0  NT 0  SB 0  BL 0  000  OV 0

1 28.09.2010-11:07:21.625 TRG : 00  FLT : 00  [ 40 ] IEC 101 FT1.2
                                TDBnum : 483          TRANSMIT
E5H CONFIRM ACK

1 28.09.2010-11:07:21.671 TRG : 00  FLT : 00  [ 41 ] IEC 101 FT1.2
M_ME_NC_1 ( 13) interrog. GI
linkAddr      33281  DIR 0  PRM 1  FCB 1  FCV 1  FCT 03
asduAddr      33281  SQ 0    T 0  P/N 0  COT 20  ORG 001
UW HAG        110 KV  LSP 1  U      ( KL 326)  U      MvMoment
IOAddr        ..... 103
MVAL          +0.000000  IV 0  NT 0  SB 0  BL 0  000  OV 0

1 28.09.2010-11:07:21.687 TRG : 00  FLT : 00  [ 42 ] IEC 101 FT1.2
                                TDBnum : 483          TRANSMIT
E5H CONFIRM ACK

1 28.09.2010-11:07:23.218 TRG : 00  FLT : 00  [ 43 ] IEC 101 FT1.2
C_IC_NA_1 (100) TERM activation
linkAddr      33281  DIR 0  PRM 1  FCB 0  FCV 1  FCT 03
asduAddr      33281  SQ 0    T 0  P/N 0  COT 10  ORG 001
object 001
IOAddr        ..... 0
interrogation 20

1 28.09.2010-11:07:23.312 TRG : 00  FLT : 00  [ 44 ] IEC 101 FT1.2
                                TDBnum : 483          TRANSMIT
E5H CONFIRM ACK

1 28.09.2010-11:07:31.640 TRG : 00  FLT : 00  [ 45 ] IEC 101 FT1.2
                                TDBnum : 553          TRANSMIT
C_DC_NA_1 ( 46) activation
linkAddr      33281  DIR 1  PRM 1  FCB 1  FCV 1  FCT 03
asduAddr      33281  SQ 0    T 0  P/N 0  COT 06  ORG 001
UW HAG        Mosaik  Zustand  Mosaik  Status
IOAddr        ..... 11038
DCO           S/E 0  QU 2  DCS ON

1 28.09.2010-11:07:31.718 TRG : 00  FLT : 00  [ 46 ] IEC 101 FT1.2
E5H CONFIRM ACK

1 28.09.2010-11:07:31.781 TRG : 00  FLT : 00  [ 47 ] IEC 101 FT1.2
C_DC_NA_1 ( 46) CFRM activation
linkAddr      33281  DIR 0  PRM 1  FCB 1  FCV 1  FCT 03
asduAddr      33281  SQ 0    T 0  P/N 0  COT 07  ORG 001
UW HAG        Mosaik  Zustand  Mosaik  Status
IOAddr        ..... 11038
DCO           S/E 0  QU 2  DCS ON

1 28.09.2010-11:07:31.796 TRG : 00  FLT : 00  [ 48 ] IEC 101 FT1.2
                                TDBnum : 483          TRANSMIT
E5H CONFIRM ACK

1 28.09.2010-11:07:31.843 TRG : 00  FLT : 00  [ 49 ] IEC 101 FT1.2
M_DP_TB_1 ( 31) spontaneous
linkAddr      33281  DIR 0  PRM 1  FCB 0  FCV 1  FCT 03
    
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asduAddr      33281 SQ 0 T 0 P/N 0 COT 03 ORG 001
UW HAG        Mosaik Zustand Mosaik Status
IOAddr        ..... 12318
IV 0 NT 0 SB 0 BL 0 00 DPI ON
IV 0 SU 0 DoW 0 28.09.10 11:07:31.812
r1 0 r2 00 r3 0001 r4 0

1 28.09.2010-11:07:31.937 TRG : 00 FLT : 00 [ 50 ] IEC 101 FT1.2
                        TDBnum : 483 TRANSMIT
E5H CONFIRM ACK

1 28.09.2010-11:07:33.953 TRG : 00 FLT : 00 [ 51 ] IEC 101 FT1.2
C_DC_NA_1 (46) TERM activation
linkAddr      33281 DIR 0 PRM 1 FCB 1 FCV 1 FCT 03
asduAddr      33281 SQ 0 T 0 P/N 0 COT 10 ORG 001
UW HAG        Mosaik Zustand Mosaik Status
IOAddr        ..... 11038
DCO           S/E 0 QU 2 DCS ON

1 28.09.2010-11:07:33.953 TRG : 00 FLT : 00 [ 52 ] IEC 101 FT1.2
                        TDBnum : 483 TRANSMIT
E5H CONFIRM ACK

1 28.09.2010-11:08:04.359 TRG : 00 FLT : 00 [ 53 ] IEC 101 FT1.2
M_SP_TB_1 (30) spontaneous
linkAddr      33281 DIR 0 PRM 1 FCB 0 FCV 1 FCT 03
asduAddr      33281 SQ 0 T 0 P/N 0 COT 03 ORG 001
UW HAG        HOCHTARIF EL_H_042 StatusML
IOAddr        ..... 12805
IV 0 NT 0 SB 0 BL 0 000 SPI ON
IV 0 SU 0 DoW 0 28.09.10 11:08:04.343
r1 0 r2 00 r3 0001 r4 0

1 28.09.2010-11:08:04.468 TRG : 00 FLT : 00 [ 54 ] IEC 101 FT1.2
                        TDBnum : 483 TRANSMIT
E5H CONFIRM ACK

1 28.09.2010-11:08:17.062 TRG : 00 FLT : 00 [ 55 ] IEC 101 FT1.2
M_ME_TF_1 (36) spontaneous
linkAddr      33281 DIR 0 PRM 1 FCB 1 FCV 1 FCT 03
asduAddr      33281 SQ 0 T 0 P/N 0 COT 03 ORG 001
UW HAG        110 KV LSP 1 I (KL 326) I MvMoment
IOAddr        ..... 101
MVAL          +50.000000 IV 0 NT 0 SB 0 BL 0 000 OV 0
IV 0 SU 0 DoW 0 28.09.10 11:08:17.046

1 28.09.2010-11:08:17.156 TRG : 00 FLT : 00 [ 56 ] IEC 101 FT1.2
                        TDBnum : 483 TRANSMIT
E5H CONFIRM ACK

1 28.09.2010-11:08:19.062 TRG : 00 FLT : 00 [ 57 ] IEC 101 FT1.2
M_ME_TF_1 (36) spontaneous
linkAddr      33281 DIR 0 PRM 1 FCB 0 FCV 1 FCT 03
asduAddr      33281 SQ 0 T 0 P/N 0 COT 03 ORG 001
UW HAG        110 KV LSP 1 I (KL 326) I MvMoment
IOAddr        ..... 101
MVAL          +100.000000 IV 0 NT 0 SB 0 BL 0 000 OV 0
IV 0 SU 0 DoW 0 28.09.10 11:08:19.046

1 28.09.2010-11:08:19.156 TRG : 00 FLT : 00 [ 58 ] IEC 101 FT1.2
                        TDBnum : 483 TRANSMIT
E5H CONFIRM ACK

1 28.09.2010-11:08:20.500 TRG : 00 FLT : 00 [ 59 ] IEC 101 FT1.2
M_ME_TF_1 (36) spontaneous
linkAddr      33281 DIR 0 PRM 1 FCB 1 FCV 1 FCT 03
asduAddr      33281 SQ 0 T 0 P/N 0 COT 03 ORG 001
UW HAG        110 KV LSP 1 I (KL 326) I MvMoment
IOAddr        ..... 101
MVAL          +150.000000 IV 0 NT 0 SB 0 BL 0 000 OV 0
IV 0 SU 0 DoW 0 28.09.10 11:08:20.484

1 28.09.2010-11:08:20.593 TRG : 00 FLT : 00 [ 60 ] IEC 101 FT1.2
                        TDBnum : 483 TRANSMIT
E5H CONFIRM ACK

1 28.09.2010-11:08:37.906 TRG : 00 FLT : 00 [ 61 ] IEC 101 FT1.2
                        TDBnum : 760 TRANSMIT
( 2 ) Test
linkAddr      33281 DIR 1 PRM 1 FCB 0 FCV 1 FCT 02

1 28.09.2010-11:08:37.953 TRG : 00 FLT : 00 [ 62 ] IEC 101 FT1.2
E5H CONFIRM ACK

1 28.09.2010-11:08:43.218 TRG : 00 FLT : 00 [ 63 ] IEC 101 FT1.2
                        TDBnum : 100 TRANSMIT
C_IC_NA_1 (100) activation
linkAddr      33281 DIR 1 PRM 1 FCB 1 FCV 1 FCT 03
asduAddr      33281 SQ 0 T 0 P/N 0 COT 06 ORG 001
object 001
IOAddr        ..... 0
interrogation 20
    
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1 28.09.2010-11:08:43.265 TRG : 00 FLT : 00 [ 64 ] IEC 101 FT1.2
E5H CONFIRM ACK

1 28.09.2010-11:08:43.328 TRG : 00 FLT : 00 [ 65 ] IEC 101 FT1.2
C_IC_NA_1 (100) CFRM activation
linkAddr 33281 DIR 0 PRM 1 FCB 0 FCV 1 FCT 03
asduAddr 33281 SQ 0 T 0 P/N 0 COT 07 ORG 001
object 001
IOAddr ..... 0
interrogation 20

1 28.09.2010-11:08:43.343 TRG : 00 FLT : 00 [ 66 ] IEC 101 FT1.2
TDBnum : 483 TRANSMIT
E5H CONFIRM ACK

1 28.09.2010-11:08:44.843 TRG : 00 FLT : 00 [ 67 ] IEC 101 FT1.2
M_SP_NA_1 ( 1) interrog. GI
linkAddr 33281 DIR 0 PRM 1 FCB 1 FCV 1 FCT 03
asduAddr 33281 SQ 0 T 0 P/N 0 COT 20 ORG 001
UW HAG ORTSBETRIEB GM OFF EL_o_042 StatusML
IOAddr ..... 12800
IV 0 NT 0 SB 0 BL 0 000 SPI OFF

1 28.09.2010-11:08:44.843 TRG : 00 FLT : 00 [ 68 ] IEC 101 FT1.2
TDBnum : 483 TRANSMIT
E5H CONFIRM ACK

1 28.09.2010-11:08:44.890 TRG : 00 FLT : 00 [ 69 ] IEC 101 FT1.2
M_SP_NA_1 ( 1) interrog. GI
linkAddr 33281 DIR 0 PRM 1 FCB 0 FCV 1 FCT 03
asduAddr 33281 SQ 0 T 0 P/N 0 COT 20 ORG 001
UW HAG DEAKTIVIERUNG GM OFF EL_D_009 StatusML
IOAddr ..... 12801
IV 0 NT 0 SB 0 BL 0 000 SPI OFF

1 28.09.2010-11:08:44.890 TRG : 00 FLT : 00 [ 70 ] IEC 101 FT1.2
TDBnum : 483 TRANSMIT
E5H CONFIRM ACK

1 28.09.2010-11:08:44.937 TRG : 00 FLT : 00 [ 71 ] IEC 101 FT1.2
M_DP_NA_1 ( 3) interrog. GI
linkAddr 33281 DIR 0 PRM 1 FCB 1 FCV 1 FCT 03
asduAddr 33281 SQ 0 T 0 P/N 0 COT 20 ORG 001
UW HAG Mosaik Zustand Mosaik Status
IOAddr ..... 12318
IV 0 NT 0 SB 0 BL 0 000 DPI ON

1 28.09.2010-11:08:44.937 TRG : 00 FLT : 00 [ 72 ] IEC 101 FT1.2
TDBnum : 483 TRANSMIT
E5H CONFIRM ACK

1 28.09.2010-11:08:44.968 TRG : 00 FLT : 00 [ 73 ] IEC 101 FT1.2
M_SP_NA_1 ( 1) interrog. GI
linkAddr 33281 DIR 0 PRM 1 FCB 0 FCV 1 FCT 03
asduAddr 33281 SQ 0 T 0 P/N 0 COT 20 ORG 001
UW HAG WECHSELRICHTER STOE EL_W_031 StatusML
IOAddr ..... 12802
IV 0 NT 0 SB 0 BL 0 000 SPI OFF

1 28.09.2010-11:08:45.078 TRG : 00 FLT : 00 [ 74 ] IEC 101 FT1.2
TDBnum : 483 TRANSMIT
E5H CONFIRM ACK

1 28.09.2010-11:08:45.109 TRG : 00 FLT : 00 [ 75 ] IEC 101 FT1.2
M_SP_NA_1 ( 1) interrog. GI
linkAddr 33281 DIR 0 PRM 1 FCB 1 FCV 1 FCT 03
asduAddr 33281 SQ 0 T 0 P/N 0 COT 20 ORG 001
UW HAG SICHERE SCHIENE AUTF EL_S_094 StatusML
IOAddr ..... 12803
IV 0 NT 0 SB 0 BL 0 000 SPI OFF

1 28.09.2010-11:08:45.218 TRG : 00 FLT : 00 [ 76 ] IEC 101 FT1.2
TDBnum : 483 TRANSMIT
E5H CONFIRM ACK

1 28.09.2010-11:08:45.250 TRG : 00 FLT : 00 [ 77 ] IEC 101 FT1.2
M_SP_NA_1 ( 1) interrog. GI
linkAddr 33281 DIR 0 PRM 1 FCB 0 FCV 1 FCT 03
asduAddr 33281 SQ 0 T 0 P/N 0 COT 20 ORG 001
UW HAG BRANDALARM EL_B_098 StatusML
IOAddr ..... 12804
IV 0 NT 0 SB 0 BL 0 000 SPI OFF

1 28.09.2010-11:08:45.359 TRG : 00 FLT : 00 [ 78 ] IEC 101 FT1.2
TDBnum : 483 TRANSMIT
E5H CONFIRM ACK

1 28.09.2010-11:08:45.390 TRG : 00 FLT : 00 [ 79 ] IEC 101 FT1.2
M_SP_NA_1 ( 1) interrog. GI
linkAddr 33281 DIR 0 PRM 1 FCB 1 FCV 1 FCT 03
asduAddr 33281 SQ 0 T 0 P/N 0 COT 20 ORG 001
UW HAG HOCHTARIF EL_H_042 StatusML
IOAddr ..... 12805
    
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