

Protocol of the Communication between SIM and mobile phone

This protocol of the layer 7 (application layer) and the layer 2 (data transmission layer) was made with an Siemens SL55 mobile phone in the T-Mobile GSM D1 network and the IT³-Monitor from ORGA Test System. Some values are anonymised by the character „X“

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Messages

Type: Info
Source:
Time: 0 ns

Start testcase 'SL55' at 12/15/2003 3:58:09 PM

Type: Info
Source: Layer 1
Time: 16.81088 ms

372 clock cycles per bit are set.

Type: Info
Source: Layer 1
Time: 16.81088 ms

Direct convention has been determined.

Type: Info
Source: Layer 2
Time: 85.141 ms

ETU factor has changed to 372.

Layer 7

(Cold Reset) Time: 16.30166 ms

Event: Reset card interface
Time: 0.016 s

SELECT (GSM) Time: 85.141 ms

Command: SELECT
Status: OK - response length 27

Current DF: GSM (7F20)
Current EF: None
Time: 0.085 s
File ID: GSM

STATUS (GSM) Time: 187.70764 ms

Command: STATUS
Status: OK

Current DF: GSM (7F20)
Current EF: None
Time: 0.188 s

RFU bytes 1-2: 00 00
Memory available: 0 bytes
File ID: 7F20
Type of file: Dedicated file
RFU bytes 8-12: FA FF AA FF 01
Length of following data: 14 bytes
File characteristics:
 Clock stop: Allowed, no preferred level
 Min. freq. for GSM algorithm: 13/4 MHz
 Technology identification: 3V Technology SIM
 CHV1: Enabled
DFs in current directory: 0
EFs in current directory: 26
Number of CHV and admin. codes: 6
RFU byte 18: 00

CHV1 status:
 False presentations remaining: 3
 RFU bits 7-5: 000
 Secret code: Initialised

UNBLOCK CHV1 status:
 False presentations remaining: 10
 RFU bits 7-5: 000
 Secret code: Initialised

CHV2 status:
 False presentations remaining: 3
 RFU bits 7-5: 000
 Secret code: Initialised

UNBLOCK CHV2 status:
 False presentations remaining: 10
 RFU bits 7-5: 000
 Secret code: Initialised
RFU byte 23: 00
Reserved for admin. management: 83 00 00 22

SELECT (PHASE) Time: 244.4045 ms

Command: SELECT
Status: OK - response length 15

Current DF: GSM (7F20)
Current EF: Phase identification (6FAE)

Time: 0.244 s
File ID: Phase identification

READ BINARY (Offset 0, Len 1) Time: 261.92698 ms

Command: READ BINARY
Status: OK

Current DF: GSM (7F20)
Current EF: Phase identification (6FAE)
Time: 0.262 s

Offset: 0
Length: 1

SIM Phase: Phase 2 and PROFILE DOWNLOAD required

SELECT (MF) Time: 279.6616 ms

Command: SELECT
Status: OK - response length 27

Current DF: Master File (3F00)
Current EF: None
Time: 0.280 s

File ID: Master File

SELECT (ELP) Time: 296.75644 ms

Command: SELECT
Status: File ID not found

Current DF: Master File (3F00)
Current EF: None
Time: 0.297 s

File ID: ELP
Command parameters/data: 2 bytes
2F 05

SELECT (GSM) Time: 313.00222 ms

Command: SELECT
Status: OK - response length 27

Current DF: GSM (7F20)
Current EF: None
Time: 0.313 s

File ID: GSM

SELECT (LP) Time: 330.48776 ms

Command: SELECT
Status: OK

Current DF:	GSM (7F20)
Current EF:	Language preference (6F05)
Time:	0.330 s
File ID:	Language preference
RFU bytes 1-2:	00 00
File size:	4 bytes
File ID:	6F05
Type of file:	Elementary file
Byte 8:	
RFU:	00
Access conditions:	
UPDATE:	CHV1
READ / SEEK:	ALWAYS
RFU bits 4-1:	1111
INCREASE:	NEVER
INVALIDATE:	NEVER
REHABILITATE:	NEVER
File status:	
Invalidation status:	File not invalidated
Readable/updatable:	Readable/updatable when invalidated
RFU bits 8-4, 2:	00000 0
Length of following data:	2 bytes
Structure:	Transparent

READ BINARY (Offset 0, Len 4) Time: 382.01054 ms

Command:	READ BINARY
Status:	OK
Current DF:	GSM (7F20)
Current EF:	Language preference (6F05)
Time:	0.382 s
Offset:	0
Length:	4
Language Code 1:	German
Language Code 2:	English
Language Code 3:	French
Language Code 4:	Dutch

VERIFY CHV (CHV 1) Time: 15.78681772 s

Command:	VERIFY CHV
Status:	OK
Current DF:	GSM (7F20)
Current EF:	Language preference (6F05)
Time:	15.787 s
CHV No.:	CHV 1
CHV value:	
Digits:	1202
Bytes 5-8:	FF FF FF FF

STATUS (GSM) Time: 15.8227275 s

Command:	STATUS
Status:	OK
Current DF:	GSM (7F20)
Current EF:	Language preference (6F05)
Time:	15.823 s
RFU bytes 1-2:	00 00
Memory available:	0 bytes
File ID:	7F20
Type of file:	Dedicated file
RFU bytes 8-12:	FA FF AA FF 01
Length of following data:	14 bytes
File characteristics:	
Clock stop:	Allowed, no preferred level
Min. freq. for GSM algorithm:	13/4 MHz
Technology identification:	3V Technology SIM
CHV1:	Enabled
DFs in current directory:	0
EFs in current directory:	26
Number of CHV and admin. codes:	6
RFU byte 18:	00
CHV1 status:	
False presentations remaining:	3
RFU bits 7-5:	000
Secret code:	Initialised
UNBLOCK CHV1 status:	
False presentations remaining:	10
RFU bits 7-5:	000
Secret code:	Initialised
CHV2 status:	
False presentations remaining:	3
RFU bits 7-5:	000
Secret code:	Initialised
UNBLOCK CHV2 status:	
False presentations remaining:	10
RFU bits 7-5:	000
Secret code:	Initialised
RFU byte 23:	00
Reserved for admin. management:	83 00 00 22

SELECT (PHASE) Time: 15.88250692 s

Command:	SELECT
Status:	OK - response length 15
Current DF:	GSM (7F20)
Current EF:	Phase identification (6FAE)
Time:	15.883 s
File ID:	Phase identification

READ BINARY (Offset 0, Len 1) Time: 15.89979724 s

Command:	READ BINARY
Status:	OK
Current DF:	GSM (7F20)
Current EF:	Phase identification (6FAE)
Time:	15.900 s
Offset:	0
Length:	1
SIM Phase:	Phase 2 and PROFILE DOWNLOAD required

TERMINAL PROFILE () Time: 15.91540446 s

Command:	TERMINAL PROFILE
Status:	OK - Proactive SIM command pending - response length 63

Current DF:	GSM (7F20)
Current EF:	Phase identification (6FAE)
Time:	15.915 s

First Byte (Download)

Profile Download:	Facility supported by ME
SMS-PP data download:	Facility supported by ME
Cell Broadcast data download:	Facility supported by ME
Menu selection:	Facility supported by ME
'9EXX' response code for SIM data download error:	Facility supported by ME
Timer expiration:	Facility supported by ME
USSD string data object supported in Call Control:	Facility supported by ME
Envelope Call Control always sent	Facility not supported by ME

to the SIM during automatic redial mode:

Second Byte (Other)

Command result:	Facility supported by ME
Call Control by SIM:	Facility supported by ME
Cell identity included in Call Control by SIM:	Facility supported by ME

MO short message control by SIM:	Facility supported by ME
Handling of the alpha identifier according to subclause 9.1.3 (GSM 11.14):	Facility supported by ME

UCS2 Entry supported:	Facility supported by ME
UCS2 Display supported:	Facility supported by ME
Display of the extension text:	Facility supported by ME

Third Byte (Proactive SIM)

Proactive SIM: DISPLAY TEXT	Facility supported by ME
Proactive SIM: GET INKEY	Facility supported by ME
Proactive SIM: GET INPUT	Facility supported by ME
Proactive SIM: MORE TIME	Facility supported by ME
Proactive SIM: PLAY TONE	Facility supported by ME
Proactive SIM: POLL INTERVAL	Facility supported by ME
Proactive SIM: POLLING OFF	Facility supported by ME
Proactive SIM: REFRESH	Facility supported by ME

Fourth Byte (Proactive SIM)

Proactive SIM: SELECT ITEM	Facility supported by ME
Proactive SIM: SEND SHORT MESSAGE	Facility supported by ME
Proactive SIM: SEND SS	Facility supported by ME
Proactive SIM: SEND USSD	Facility supported by ME
Proactive SIM: SET UP CALL	Facility supported by ME
Proactive SIM: SET UP MENU	Facility supported by ME
Proactive SIM: PROVIDE LOCAL INFORMATION (MCC, MNC, LAC, Cell ID & IMEI)	Facility supported by ME
Proactive SIM: PROVIDE LOCAL INFORMATION (NMR)	Facility supported by ME
Fifth byte (Event driven information)	
Proactive SIM: SET UP EVENT LIST	Facility supported by ME
Event: MT call	Facility supported by ME
Event: Call connected	Facility supported by ME
Event: Call disconnected	Facility supported by ME
Event: Location status	Facility supported by ME
Event: User activity	Facility supported by ME
Event: Idle screen available	Facility supported by ME
Event: Card reader status	Facility not supported by ME
Sixth byte (Event driven information extensions)	
Event: Language selection	Facility supported by ME
Event: Browser Termination	Facility supported by ME
Event: Data available	Facility supported by ME
Event: Channel status	Facility supported by ME
Bit 5	RFU
Bit 6	RFU
Bit 7	RFU
Bit 8	RFU
Seventh byte (Multiple card proactive commands)	
Proactive SIM: POWER ON CARD	Facility not supported by ME
Proactive SIM: POWER OFF CARD	Facility not supported by ME
Proactive SIM: PERFORM CARD APDU	Facility not supported by ME
Proactive SIM: GET READER STATUS (Card reader status)	Facility not supported by ME
Proactive SIM: GET READER STATUS (Card reader identifier)	Facility not supported by ME
Bit 6	RFU
Bit 7	RFU
Bit 8	RFU
Eighth Byte (Proactive SIM)	
Proactive SIM: TIMER MANAGEMENT (start, stop)	Facility supported by ME
Proactive SIM: TIMER MANAGEMENT (get current value)	Facility supported by ME
Proactive SIM: PROVIDE LOCAL INFORMATION (date, time and time zone)	Facility supported by ME
Binary choice in GET INKEY SET UP IDLE MODE TEXT	Facility supported by ME
RUN AT COMMAND (i.e. class "b" is supported)	Facility not supported by ME
2nd alpha identifier in SET UP	Facility supported by ME

CALL

2nd capability configuration parameter (see 9.1.6, GSM 11.14)

Facility supported by ME

Ninth Byte

Sustained DISPLAY TEXT

Facility supported by ME

SEND DTMF command

Facility supported by ME

Proactive SIM: PROVIDE LOCAL INFORMATION - BCCH Channel List

Facility supported by ME

Proactive SIM: PROVIDE LOCAL INFORMATION (language)

Facility supported by ME

Proactive SIM: PROVIDE LOCAL INFORMATION (Timing Advance)

Facility supported by ME

Proactive SIM: LANGUAGE

Facility supported by ME

NOTIFICATION

Proactive SIM: LAUNCH BROWSER

Facility supported by ME

Proactive SIM: PROVIDE LOCAL INFORMATION (Display Parameters)

Facility not supported by ME

Tenth byte (Soft keys support)

Soft keys support for SELECT ITEM

Facility not supported by ME

Soft Keys support for SET UP

Facility not supported by ME

MENU

Bit 3

RFU

Bit 4

RFU

Bit 5

RFU

Bit 6

RFU

Bit 7

RFU

Bit 8

RFU

Eleventh byte (Soft keys information)

Maximum number of soft keys available:

0

Twelfth byte (Bearer Independent protocol supported bearers (class "e"))

Proactive SIM: OPEN CHANNEL

Facility supported by ME

Proactive SIM: CLOSE CHANNEL

Facility supported by ME

Proactive SIM: RECEIVE DATA

Facility supported by ME

Proactive SIM: SEND DATA

Facility supported by ME

Proactive SIM: GET CHANNEL

Facility supported by ME

STATUS

Bit 6

RFU

Bit 7

RFU

Bit 8

RFU

Thirteenth byte (Bearer Independent protocol supported bearers (class "e"))

CSD supported by ME:

Facility supported by ME

GPRS supported by ME

Facility supported by ME

Bit 3

RFU

Bit 4

RFU

Bit 5

RFU

Number of channels supported by ME:

1

Fourteenth byte (Screen height)

Number of characters supported down the ME display

0

Bit 6

RFU

Bit 7

RFU

Screen Sizing Parameters supported	Facility not supported by ME
Fifteenth byte (Screen width)	
Number of characters supported across the ME	0
Variable size fonts Supported	Facility not supported by ME
Sixteenth byte (Screen effects)	
Display can be resized	Facility not supported by ME
Text Wrapping supported	Facility not supported by ME
Text Scrolling supported	Facility not supported by ME
Bit 4	RFU
Bit 5	RFU
Width reduction when in a menu	0

SELECT (SST) Time: 15.9981404 s

Command:	SELECT
Status:	OK - Proactive SIM command pending - response length 63
Current DF:	GSM (7F20)
Current EF:	SIM service table (6F38)
Time:	15.998 s
File ID:	SIM service table
RFU bytes 1-2:	00 00
File size:	10 bytes
File ID:	6F38
Type of file:	Elementary file
Byte 8:	
RFU:	00
Access conditions:	
UPDATE:	ADM 6
READ / SEEK:	CHV1
RFU bits 4-1:	1111
INCREASE:	NEVER
INVALIDATE:	NEVER
REHABILITATE:	NEVER
File status:	
Invalidation status:	File not invalidated
Readable/updatable:	Readable/updatable when invalidated
RFU bits 8-4, 2:	00000 0
Length of following data:	2 bytes
Structure:	Transparent

READ BINARY (Offset 0, Len 10) Time: 16.0535015 s

Command:	READ BINARY
Status:	OK - Proactive SIM command pending - response length 63
Current DF:	GSM (7F20)
Current EF:	SIM service table (6F38)
Time:	16.054 s

Offset:	0
Length:	10
Service no. 1:	CHV1 disable function - allocated / activated
Service no. 2:	Abbreviated Dialling Numbers (ADN) - allocated / activated
Service no. 3:	Fixed Dialling Numbers (FDN) - allocated / activated
Service no. 4:	Short Message Storage (SMS) - allocated / activated
Service no. 5:	Advice of Charge (AoC) - allocated / activated
Service no. 6:	Capability Configuration Parameters (CCP) - allocated / activated
Service no. 7:	PLMN selector - allocated / activated
Service no. 8:	RFU - not allocated
Service no. 9:	MSISDN - allocated / activated
Service no. 10:	Extension1 - allocated / activated
Service no. 11:	Extension2 - allocated / activated
Service no. 12:	SMS Parameters - allocated / activated
Service no. 13:	Last Number Dialed (LND) - allocated / activated
Service no. 14:	Cell Broadcast Message Identifier - allocated / activated
Service no. 15:	Group Identifier Level 1 - allocated / activated
Service no. 16:	Group Identifier Level 2 - allocated / activated
Service no. 17:	Service Provider Name - allocated / activated
Service no. 18:	Service Dialling Numbers (SDN) - not allocated
Service no. 19:	Extension3 - not allocated
Service no. 20:	RFU - not allocated
Service no. 21:	VGCS Group Identifier List (EFvgcs and EFvgcss) - not allocated
Service no. 22:	VBS Group Identifier List (EFvbs and EFvbss) - not allocated
Service no. 23:	enhanced Multi-Level Precedence and Pre-emption Service - not allocated
Service no. 24:	Automatic Answer for eMLPP - not allocated
Service no. 25:	Data download via SMS-CB - not allocated
Service no. 26:	Data download via SMS-PP - allocated / activated
Service no. 27:	Menu selection - allocated / activated
Service no. 28:	Call control - not allocated
Service no. 29:	Proactive SIM - allocated / activated
Service no. 30:	Cell Broadcast Message Identifier Ranges - allocated / activated
Service no. 31:	Barred Dialling Numbers (BDN) - not allocated
Service no. 32:	Extension4 - not allocated
Service no. 33:	De-personalization Control Keys - allocated / activated
Service no. 34:	Co-operative Network List - allocated / activated
Service no. 35:	Short Message Status Reports - not allocated
Service no. 36:	Network's indication of alerting in the MS - not allocated
Service no. 37:	Mobile Originated Short Message control by SIM - not allocated
Service no. 38:	GPRS - allocated / activated
Service no. 39:	Image (IMG) - not allocated
Service no. 40:	SoLSA (Support of Local Service Area) - not allocated

Command: SELECT
Status: OK - Proactive SIM command pending - response length 63

Current DF: GSM (7F20)
Current EF: De-personalization Control Keys (6F2C)
Time: 16.086 s

File ID: De-personalization Control Keys

RFU bytes 1-2: 00 00
File size: 16 bytes
File ID: 6F2C
Type of file: Elementary file
Byte 8:
 RFU: 00

Access conditions:
 UPDATE: CHV1
 READ / SEEK: CHV1
 RFU bits 4-1: 1111
 INCREASE: NEVER
 INVALIDATE: NEVER
 REHABILITATE: NEVER

File status:
 Invalidation status: File not invalidated
 Readable/updatable: Readable/updatable when invalidated
 RFU bits 8-4, 2: 00000 0
Length of following data: 2 bytes
Structure: Transparent

READ BINARY (Offset 0, Len 16) Time: 16.14088182 s

Command: READ BINARY
Status: OK - Proactive SIM command pending - response length 63

Current DF: GSM (7F20)
Current EF: De-personalization Control Keys (6F2C)
Time: 16.141 s

Offset: 0
Length: 16

Network De-personalization control key: empty
Network Subset De-personalization control key: empty
Network Service Provider De-personalization control key: empty
Network Corporate De-personalization control key: empty

SELECT (CNL) Time: 16.17840416 s

Command: SELECT
Status: OK - Proactive SIM command pending - response length 63

Current DF: GSM (7F20)
Current EF: Co-operative Network List (6F32)
Time: 16.178 s

File ID: Co-operative Network List

RFU bytes 1-2: 00 00
File size: 60 bytes
File ID: 6F32
Type of file: Elementary file
Byte 8:
 RFU: 00
Access conditions:
 UPDATE: ADM A
 READ / SEEK: CHV1
 RFU bits 4-1: 1111
 INCREASE: NEVER
 INVALIDATE: NEVER
 REHABILITATE: NEVER
File status:
 Invalidation status: File not invalidated
 Readable/updatable: Readable/updatable when invalidated
 RFU bits 8-4, 2: 00000 0
Length of following data: 2 bytes
Structure: Transparent

READ BINARY (Offset 0, Len 60) Time: 16.23318664 s

Command: READ BINARY
Status: OK - Proactive SIM command pending - response length 63

Current DF: GSM (7F20)
Current EF: Co-operative Network List (6F32)
Time: 16.233 s

Offset: 0
Length: 60

SELECT (2FF2) Time: 16.3396546 s

Command: SELECT
Status: File ID not found

Current DF: GSM (7F20)
Current EF: Co-operative Network List (6F32)
Time: 16.340 s

File ID: 2F F2
Command parameters/data: 2 bytes
2F F2

SELECT (GID1) Time: 16.358144 s

Command: SELECT
Status: OK - Proactive SIM command pending - response

	length 63
Current DF:	GSM (7F20)
Current EF:	Group Identifier Level 1 (6F3E)
Time:	16.358 s
File ID:	Group Identifier Level 1
RFU bytes 1-2:	00 00
File size:	1 bytes
File ID:	6F3E
Type of file:	Elementary file
Byte 8:	
RFU:	00
Access conditions:	
UPDATE:	ADM A
READ / SEEK:	CHV1
RFU bits 4-1:	1111
INCREASE:	NEVER
INVALIDATE:	NEVER
REHABILITATE:	NEVER
File status:	
Invalidation status:	File not invalidated
Readable/updatable:	Readable/updatable when invalidated
RFU bits 8-4, 2:	00000 0
Length of following data:	2 bytes
Structure:	Transparent

READ BINARY (Offset 0, Len 1) Time: 16.41397086 s

Command:	READ BINARY
Status:	OK - Proactive SIM command pending - response length 63
Current DF:	GSM (7F20)
Current EF:	Group Identifier Level 1 (6F3E)
Time:	16.414 s
Offset:	0
Length:	1
SIM group identifier:	01

SELECT (GID2) Time: 16.42817294 s

Command:	SELECT
Status:	OK - Proactive SIM command pending - response length 63
Current DF:	GSM (7F20)
Current EF:	Group Identifier Level 2 (6F3F)
Time:	16.428 s
File ID:	Group Identifier Level 2
RFU bytes 1-2:	00 00
File size:	1 bytes
File ID:	6F3F

Type of file:	Elementary file
Byte 8:	
RFU:	00
Access conditions:	
UPDATE:	ADM A
READ / SEEK:	CHV1
RFU bits 4-1:	1111
INCREASE:	NEVER
INVALIDATE:	NEVER
REHABILITATE:	NEVER
File status:	
Invalidation status:	File not invalidated
Readable/updatable:	Readable/updatable when invalidated
RFU bits 8-4, 2:	00000 0
Length of following data:	2 bytes
Structure:	Transparent

READ BINARY (Offset 0, Len 1) Time: 16.48241834 s

Command:	READ BINARY
Status:	OK - Proactive SIM command pending - response length 63
Current DF:	GSM (7F20)
Current EF:	Group Identifier Level 2 (6F3F)
Time:	16.482 s
Offset:	0
Length:	1
SIM group identifier:	FF

SELECT (MF) Time: 16.49657648 s

Command:	SELECT
Status:	OK - response length 27
Current DF:	Master File (3F00)
Current EF:	None
Time:	16.497 s
File ID:	Master File

SELECT (2FE6) Time: 16.5150355 s

Command:	SELECT
Status:	File ID not found
Current DF:	Master File (3F00)
Current EF:	None
Time:	16.515 s
File ID:	2F E6
Command parameters/data:	2 bytes
	2F E6

SELECT (GSM) Time: 16.53353288 s

Command: SELECT
Status: OK - response length 27

Current DF: GSM (7F20)
Current EF: None
Time: 16.534 s

File ID: GSM

SELECT (IMSI) Time: 16.5519562 s

Command: SELECT
Status: OK - Proactive SIM command pending - response length 63

Current DF: GSM (7F20)
Current EF: IMSI (6F07)
Time: 16.552 s

File ID: IMSI

RFU bytes 1-2: 00 00
File size: 9 bytes
File ID: 6F07
Type of file: Elementary file
Byte 8:
 RFU: 00

Access conditions:
 UPDATE: ADM A
 READ / SEEK: CHV1

RFU bits 4-1: 1111
 INCREASE: NEVER
 INVALIDATE: CHV1
 REHABILITATE: CHV1

File status:
 Invalidation status: File not invalidated
 Readable/updatable: Not readable/updatable when invalidated
 RFU bits 8-4, 2: 00000 0

Length of following data: 2 bytes
Structure: Transparent

SELECT (LOCI) Time: 16.60734084 s

Command: SELECT
Status: OK - Proactive SIM command pending - response length 63

Current DF: GSM (7F20)
Current EF: Location information (6F7E)
Time: 16.607 s

File ID: Location information

RFU bytes 1-2: 00 00
File size: 11 bytes
File ID: 6F7E
Type of file: Elementary file

Byte 8:
RFU: 00
Access conditions:
UPDATE: CHV1
READ / SEEK: CHV1
RFU bits 4-1: 1111
INCREASE: NEVER
INVALIDATE: CHV1
REHABILITATE: CHV1
File status:
Invalidation status: File not invalidated
Readable/updatable: Not readable/updatable when invalidated
RFU bits 8-4, 2: 00000 0
Length of following data: 2 bytes
Structure: Transparent

SELECT (TELECOM) Time: 16.66272956 s

Command: SELECT
Status: OK - response length 27

Current DF: TELECOM (7F10)
Current EF: None
Time: 16.663 s

File ID: TELECOM

SELECT (ADN) Time: 16.68119512 s

Command: SELECT
Status: OK - Proactive SIM command pending - response length 63

Current DF: TELECOM (7F10)
Current EF: Abbreviated dialling numbers (6F3A)
Time: 16.681 s

File ID: Abbreviated dialling numbers

RFU bytes 1-2: 00 00
File size: 3750 bytes
File ID: 6F3A
Type of file: Elementary file
Byte 8:
RFU: 00
Access conditions:
UPDATE: CHV1
READ / SEEK: CHV1
RFU bits 4-1: 1111
INCREASE: NEVER
INVALIDATE: CHV2
REHABILITATE: CHV2
File status:
Invalidation status: File not invalidated
Readable/updatable: Readable/updatable when invalidated
RFU bits 8-4, 2: 00000 0
Length of following data: 2 bytes

Structure: Linear fixed
Length of record: 30 bytes

SELECT (FDN) Time: 16.73659176 s

Command: SELECT
Status: OK - Proactive SIM command pending - response length 63

Current DF: TELECOM (7F10)
Current EF: Fixed dialling numbers (6F3B)
Time: 16.737 s

File ID: Fixed dialling numbers

RFU bytes 1-2: 00 00
File size: 300 bytes
File ID: 6F3B
Type of file: Elementary file
Byte 8:
RFU: 00
Access conditions:
UPDATE: CHV2
READ / SEEK: CHV1
RFU bits 4-1: 1111
INCREASE: NEVER
INVALIDATE: NEVER
REHABILITATE: NEVER
File status:
Invalidation status: File not invalidated
Readable/updatable: Readable/updatable when invalidated
RFU bits 8-4, 2: 00000 0
Length of following data: 2 bytes
Structure: Linear fixed
Length of record: 30 bytes

SELECT (EXT2) Time: 16.79197002 s

Command: SELECT
Status: OK - Proactive SIM command pending - response length 63

Current DF: TELECOM (7F10)
Current EF: Extension2 (6F4B)
Time: 16.792 s

File ID: Extension2

RFU bytes 1-2: 00 00
File size: 13 bytes
File ID: 6F4B
Type of file: Elementary file
Byte 8:
RFU: 00
Access conditions:
UPDATE: CHV2
READ / SEEK: CHV1

RFU bits 4-1:	1111
INCREASE:	NEVER
INVALIDATE:	NEVER
REHABILITATE:	NEVER
File status:	
Invalidation status:	File not invalidated
Readable/updatable:	Readable/updatable when invalidated
RFU bits 8-4, 2:	00000 0
Length of following data:	2 bytes
Structure:	Linear fixed
Length of record:	13 bytes

SELECT (GSM) Time: 16.8473625 s

Command:	SELECT
Status:	OK - response length 27
Current DF:	GSM (7F20)
Current EF:	None
Time:	16.847 s
File ID:	GSM

SELECT (ACC) Time: 16.8658072 s

Command:	SELECT
Status:	OK - response length 15
Current DF:	GSM (7F20)
Current EF:	Access control class (6F78)
Time:	16.866 s
File ID:	Access control class

READ BINARY (Offset 0, Len 2) Time: 16.88426868 s

Command:	READ BINARY
Status:	OK - Proactive SIM command pending - response length 63
Current DF:	GSM (7F20)
Current EF:	Access control class (6F78)
Time:	16.884 s
Offset:	0
Length:	2

Access control classes:

ACC number 0:	not allocated
ACC number 1:	not allocated
ACC number 2:	not allocated
ACC number 3:	not allocated
ACC number 4:	not allocated
ACC number 5:	not allocated
ACC number 6:	not allocated
ACC number 7:	allocated
ACC number 8:	not allocated
ACC number 9:	not allocated

Bit 3 of Byte 1:	0
ACC number 11:	not allocated
ACC number 12:	not allocated
ACC number 13:	not allocated
ACC number 14:	not allocated
ACC number 15:	not allocated

SELECT (6F16) Time: 16.90277738 s

Command:	SELECT
Status:	File ID not found
Current DF:	GSM (7F20)
Current EF:	Access control class (6F78)
Time:	16.903 s
File ID:	6F 16
Command parameters/data:	2 bytes 6F 16

SELECT (6F14) Time: 16.92126846 s

Command:	SELECT
Status:	File ID not found
Current DF:	GSM (7F20)
Current EF:	Access control class (6F78)
Time:	16.921 s
File ID:	6F 14
Command parameters/data:	2 bytes 6F 14

SELECT (MF) Time: 16.93973516 s

Command:	SELECT
Status:	OK - response length 27
Current DF:	Master File (3F00)
Current EF:	None
Time:	16.940 s
File ID:	Master File

SELECT (ICCID) Time: 16.95811534 s

Command:	SELECT
Status:	OK - Proactive SIM command pending - response length 63
Current DF:	Master File (3F00)
Current EF:	ICC Identification (2FE2)
Time:	16.958 s
File ID:	ICC Identification
RFU bytes 1-2:	00 00
File size:	10 bytes

File ID: 2FE2
Type of file: Elementary file
Byte 8:
RFU: 00
Access conditions:
UPDATE: ADM A
READ / SEEK: ALWAYS
RFU bits 4-1: 1111
INCREASE: NEVER
INVALIDATE: NEVER
REHABILITATE: NEVER
File status:
Invalidation status: File not invalidated
Readable/updatable: Readable/updatable when invalidated
RFU bits 8-4, 2: 00000 0
Length of following data: 2 bytes
Structure: Transparent

READ BINARY (Offset 0, Len 10) Time: 17.01351006 s

Command: READ BINARY
Status: OK - Proactive SIM command pending - response length 63

Current DF: Master File (3F00)
Current EF: ICC Identification (2FE2)
Time: 17.014 s

Offset: 0
Length: 10

ICCID: 89490200000226737273

SELECT (GSM) Time: 17.04549998 s

Command: SELECT
Status: OK - response length 27

Current DF: GSM (7F20)
Current EF: None
Time: 17.045 s

File ID: GSM

SELECT (IMSI) Time: 17.06394414 s

Command: SELECT
Status: OK - Proactive SIM command pending - response length 63

Current DF: GSM (7F20)
Current EF: IMSI (6F07)
Time: 17.064 s

File ID: IMSI

RFU bytes 1-2: 00 00

File size: 9 bytes
File ID: 6F07
Type of file: Elementary file
Byte 8:
RFU: 00
Access conditions:
UPDATE: ADM A
READ / SEEK: CHV1
RFU bits 4-1: 1111
INCREASE: NEVER
INVALIDATE: CHV1
REHABILITATE: CHV1
File status:
Invalidation status: File not invalidated
Readable/updatable: Not readable/updatable when invalidated
RFU bits 8-4, 2: 00000 0
Length of following data: 2 bytes
Structure: Transparent

READ BINARY (Offset 0, Len 9) Time: 17.11934778 s

Command: READ BINARY
Status: OK - Proactive SIM command pending - response length 63

Current DF: GSM (7F20)
Current EF: IMSI (6F07)
Time: 17.119 s

Offset: 0
Length: 9

Length of IMSI: 8
IMSI:

Byte 2:
Parity: 1
Bits 3-1: 001
MCC: 262
MNC: 01
MSIN: 7130021182

SELECT (AD) Time: 17.14705936 s

Command: SELECT
Status: OK - Proactive SIM command pending - response length 63

Current DF: GSM (7F20)
Current EF: Administrative data (6FAD)
Time: 17.147 s

File ID: Administrative data

RFU bytes 1-2: 00 00
File size: 3 bytes
File ID: 6FAD

Type of file: Elementary file
Byte 8:
RFU: 00
Access conditions:
UPDATE: ADM 6
READ / SEEK: ALWAYS
RFU bits 4-1: 1111
INCREASE: NEVER
INVALIDATE: NEVER
REHABILITATE: NEVER
File status:
Invalidation status: File not invalidated
Readable/updatable: Readable/updatable when invalidated
RFU bits 8-4, 2: 00000 0
Length of following data: 2 bytes
Structure: Transparent

READ BINARY (Offset 0, Len 1) Time: 17.1995863 s

Command: READ BINARY
Status: OK - Proactive SIM command pending - response length 63

Current DF: GSM (7F20)
Current EF: Administrative data (6FAD)
Time: 17.200 s

Offset: 0
Length: 1

Response parameters/data: 1 byte
00

SELECT (LOCI) Time: 17.21505868 s

Command: SELECT
Status: OK - response length 15

Current DF: GSM (7F20)
Current EF: Location information (6F7E)
Time: 17.215 s

File ID: Location information

READ BINARY (Offset 0, Len 11) Time: 17.23233722 s

Command: READ BINARY
Status: OK - Proactive SIM command pending - response length 63

Current DF: GSM (7F20)
Current EF: Location information (6F7E)
Time: 17.232 s

Offset: 0
Length: 11

TMSI-Temporary Mobile Subscriber Identity: BD A3 F0 DD
LAI-Location Area Information: MCC 262 , MNC 01 , LAC 8707
TMSI TIME: Timer is not running
Location update status:
 RFU bits 8-4: 00000
 Location update status: Updated

SELECT (Kc) Time: 17.26269744 s

Command: SELECT
Status: OK - response length 15

Current DF: GSM (7F20)
Current EF: Cipherring key Kc (6F20)
Time: 17.263 s

File ID: Cipherring key Kc

READ BINARY (Offset 0, Len 9) Time: 17.28118592 s

Command: READ BINARY
Status: OK - Proactive SIM command pending - response length 63

Current DF: GSM (7F20)
Current EF: Cipherring key Kc (6F20)
Time: 17.281 s

Offset: 0
Length: 9

Cipherring key Kc: 5C65AD35A4727000
Cipherring key sequence number:
 Bits 8-4: 00000
 Cipherring key sequence number: 1

SELECT (BCCH) Time: 17.30858166 s

Command: SELECT
Status: OK - response length 15

Current DF: GSM (7F20)
Current EF: Broadcast control channels (6F74)
Time: 17.309 s

File ID: Broadcast control channels

READ BINARY (Offset 0, Len 16) Time: 17.3270409 s

Command: READ BINARY
Status: OK - Proactive SIM command pending - response length 63

Current DF: GSM (7F20)
Current EF: Broadcast control channels (6F74)
Time: 17.327 s

Offset: 0
Length: 16

BCCH Format information: Bit map 0
EXT-IND Extension indication: The complete BA
BA-IND Band indication: Is set to 0
Byte 3-17: 00 00 00 A2 14 00 00 00 00 05 20 10 C4 00 00

SELECT (FPLMN) Time: 17.36457584 s

Command: SELECT
Status: OK - response length 15

Current DF: GSM (7F20)
Current EF: Forbidden PLMNs (6F7B)
Time: 17.365 s

File ID: Forbidden PLMNs

READ BINARY (Offset 0, Len 12) Time: 17.382427 s

Command: READ BINARY
Status: OK - Proactive SIM command pending - response length 63

Current DF: GSM (7F20)
Current EF: Forbidden PLMNs (6F7B)
Time: 17.382 s

Offset: 0
Length: 12

FPLMN 1: MCC 222 , MNC 10
FPLMN 2: MCC 262 , MNC 02
FPLMN 3: MCC 262 , MNC 07
FPLMN 4: MCC 262 , MNC 03

SELECT (HPLMN) Time: 17.41505992 s

Command: SELECT
Status: OK - response length 15

Current DF: GSM (7F20)
Current EF: HPLMN search period (6F31)
Time: 17.415 s

File ID: HPLMN search period

READ BINARY (Offset 0, Len 1) Time: 17.43351202 s

Command: READ BINARY
Status: OK - Proactive SIM command pending - response length 63

Current DF: GSM (7F20)
Current EF: HPLMN search period (6F31)
Time: 17.434 s

Offset: 0
Length: 1
Time interval: 30 minutes

SELECT (ACM) Time: 17.44767738 s

Command: SELECT
Status: OK - Proactive SIM command pending - response length 63

Current DF: GSM (7F20)
Current EF: Accumulated call meter (6F39)
Time: 17.448 s
File ID: Accumulated call meter

RFU bytes 1-2: 00 00
File size: 9 bytes
File ID: 6F39
Type of file: Elementary file
Byte 8:
 Increase command: Allowed
 RFU bits 8,6-1: 0 000000
Access conditions:
 UPDATE: CHV2
 READ / SEEK: CHV1
 RFU bits 4-1: 1111
 INCREASE: CHV1
 INVALIDATE: NEVER
 REHABILITATE: NEVER
File status:
 Invalidation status: File not invalidated
 Readable/updatable: Readable/updatable when invalidated
 RFU bits 8-4, 2: 00000 0
Length of following data: 2 bytes
Structure: Cyclic

READ RECORD (CURR) Time: 17.50244242 s

Command: READ RECORD
Status: OK - Proactive SIM command pending - response length 63

Current DF: GSM (7F20)
Current EF: Accumulated call meter (6F39)
Time: 17.502 s

Record No.: ---
Mode: Current record

Accumulated counts of units: 0

SELECT (ACMmax) Time: 17.52088966 s

Command: SELECT
Status: OK - Proactive SIM command pending - response

length 63

Current DF: GSM (7F20)
Current EF: ACM maximum value (6F37)
Time: 17.521 s
File ID: ACM maximum value
RFU bytes 1-2: 00 00
File size: 3 bytes
File ID: 6F37
Type of file: Elementary file
Byte 8:
 RFU: 00
Access conditions:
 UPDATE: CHV2
 READ / SEEK: CHV1
 RFU bits 4-1: 1111
 INCREASE: NEVER
 INVALIDATE: NEVER
 REHABILITATE: NEVER
File status:
 Invalidation status: File not invalidated
 Readable/updatable: Readable/updatable when invalidated
 RFU bits 8-4, 2: 00000 0
Length of following data: 2 bytes
Structure: Transparent

SELECT (ACMmax) Time: 17.57626092 s

Command: SELECT
Status: OK - Proactive SIM command pending - response
length 63

Current DF: GSM (7F20)
Current EF: ACM maximum value (6F37)
Time: 17.576 s

File ID: ACM maximum value

RFU bytes 1-2: 00 00
File size: 3 bytes
File ID: 6F37
Type of file: Elementary file
Byte 8:
 RFU: 00
Access conditions:
 UPDATE: CHV2
 READ / SEEK: CHV1
 RFU bits 4-1: 1111
 INCREASE: NEVER
 INVALIDATE: NEVER
 REHABILITATE: NEVER
File status:
 Invalidation status: File not invalidated
 Readable/updatable: Readable/updatable when invalidated

RFU bits 8-4, 2: 00000 0
Length of following data: 2 bytes
Structure: Transparent

READ BINARY (Offset 0, Len 3) Time: 17.6316724 s

Command: READ BINARY
Status: OK - Proactive SIM command pending - response length 63

Current DF: GSM (7F20)
Current EF: ACM maximum value (6F37)
Time: 17.632 s

Offset: 0
Length: 3

Maximum value of the ACM: not valid

SELECT (PUCT) Time: 17.65012002 s

Command: SELECT
Status: OK - Proactive SIM command pending - response length 63

Current DF: GSM (7F20)
Current EF: Price per unit and currency table (6F41)
Time: 17.650 s

File ID: Price per unit and currency table

RFU bytes 1-2: 00 00
File size: 5 bytes
File ID: 6F41
Type of file: Elementary file
Byte 8:

RFU: 00

Access conditions:

UPDATE: CHV2

READ / SEEK: CHV1

RFU bits 4-1: 1111

INCREASE: NEVER

INVALIDATE: NEVER

REHABILITATE: NEVER

File status:

Invalidation status: File not invalidated

Readable/updatable: Readable/updatable when invalidated

RFU bits 8-4, 2: 00000 0

Length of following data: 2 bytes

Structure: Transparent

READ BINARY (Offset 0, Len 5) Time: 17.7055172 s

Command: READ BINARY
Status: OK - Proactive SIM command pending - response length 63

Current DF: GSM (7F20)
Current EF: Price per unit and currency table (6F41)
Time: 17.706 s

Offset: 0
Length: 5

Currency code: DEM
Price per unit: 0.23

SELECT (CBMI) Time: 17.72890416 s

Command: SELECT
Status: OK - Proactive SIM command pending - response length 63

Current DF: GSM (7F20)
Current EF: Cell broadcast message identifier selection (6F45)
Time: 17.729 s

File ID: Cell broadcast message identifier selection

RFU bytes 1-2: 00 00
File size: 24 bytes
File ID: 6F45
Type of file: Elementary file
Byte 8:
 RFU: 00

Access conditions:
 UPDATE: CHV1
 READ / SEEK: CHV1
 RFU bits 4-1: 1111
 INCREASE: NEVER
 INVALIDATE: NEVER
 REHABILITATE: NEVER

File status:
 Invalidation status: File not invalidated
 Readable/updatable: Readable/updatable when invalidated
 RFU bits 8-4, 2: 00000 0
Length of following data: 2 bytes
Structure: Transparent

READ BINARY (Offset 0, Len 20) Time: 17.78430104 s

Command: READ BINARY
Status: OK - Proactive SIM command pending - response length 63

Current DF: GSM (7F20)
Current EF: Cell broadcast message identifier selection (6F45)
Time: 17.784 s

Offset: 0
Length: 20

CB Message Identifier 1: Reserved

CB Message Identifier 2:	Reserved
CB Message Identifier 3:	Reserved
CB Message Identifier 4:	Reserved
CB Message Identifier 5:	Reserved
CB Message Identifier 6:	Reserved
CB Message Identifier 7:	Reserved
CB Message Identifier 8:	Reserved
CB Message Identifier 9:	Reserved
CB Message Identifier 10:	Reserved

SELECT (TELECOM) Time: 17.83044794 s

Command:	SELECT
Status:	OK - response length 27

Current DF:	TELECOM (7F10)
Current EF:	None
Time:	17.830 s

File ID:	TELECOM
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SELECT (LND) Time: 17.8531922 s

Command:	SELECT
Status:	OK - Proactive SIM command pending - response length 63

Current DF:	TELECOM (7F10)
Current EF:	Last number dialled (6F44)
Time:	17.853 s

File ID:	Last number dialled
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RFU bytes 1-2:	00 00
File size:	200 bytes
File ID:	6F44
Type of file:	Elementary file
Byte 8:	

Increase command:	Not allowed
RFU bits 8,6-1:	0 000000

Access conditions:	
UPDATE:	CHV1
READ / SEEK:	CHV1
RFU bits 4-1:	1111
INCREASE:	NEVER
INVALIDATE:	NEVER
REHABILITATE:	NEVER

File status:	
Invalidation status:	File not invalidated
Readable/updatable:	Readable/updatable when invalidated
RFU bits 8-4, 2:	00000 0
Length of following data:	2 bytes
Structure:	Cyclic
Length of record:	20 bytes

SELECT (SMSS) Time: 17.9085957 s

Command: SELECT
Status: OK - Proactive SIM command pending - response length 63

Current DF: TELECOM (7F10)
Current EF: SMS status (6F43)
Time: 17.909 s
File ID: SMS status

RFU bytes 1-2: 00 00
File size: 2 bytes
File ID: 6F43
Type of file: Elementary file
Byte 8:
 RFU: 00

Access conditions:
 UPDATE: CHV1
 READ / SEEK: CHV1
 RFU bits 4-1: 1111
 INCREASE: NEVER
 INVALIDATE: NEVER
 REHABILITATE: NEVER

File status:
 Invalidation status: File not invalidated
 Readable/updatable: Readable/updatable when invalidated
 RFU bits 8-4, 2: 00000 0
Length of following data: 2 bytes
Structure: Transparent

READ BINARY (Offset 0, Len 2) Time: 17.9639798 s

Command: READ BINARY
Status: OK - Proactive SIM command pending - response length 63

Current DF: TELECOM (7F10)
Current EF: SMS status (6F43)
Time: 17.964 s

Offset: 0
Length: 2

Last used TP-Messages Reference: 104
SMS "Memory Capacity Exceeded"
Notification Flag:
 Bits 8-2: 1111111
 Bit 1: Memory capacity available

SELECT (EXT1) Time: 17.98243536 s

Command: SELECT
Status: OK - Proactive SIM command pending - response length 63

Current DF: TELECOM (7F10)
Current EF: Extension1 (6F4A)

Time:	17.982 s
File ID:	Extension1
RFU bytes 1-2:	00 00
File size:	130 bytes
File ID:	6F4A
Type of file:	Elementary file
Byte 8:	
RFU:	00
Access conditions:	
UPDATE:	CHV1
READ / SEEK:	CHV1
RFU bits 4-1:	1111
INCREASE:	NEVER
INVALIDATE:	NEVER
REHABILITATE:	NEVER
File status:	
Invalidation status:	File not invalidated
Readable/updatable:	Readable/updatable when invalidated
RFU bits 8-4, 2:	00000 0
Length of following data:	2 bytes
Structure:	Linear fixed
Length of record:	13 bytes

SELECT (CCP) Time: 18.03782768 s

Command:	SELECT
Status:	OK - Proactive SIM command pending - response length 63
Current DF:	TELECOM (7F10)
Current EF:	Capability configuration parameters (6F3D)
Time:	18.038 s
File ID:	Capability configuration parameters
RFU bytes 1-2:	00 00
File size:	28 bytes
File ID:	6F3D
Type of file:	Elementary file
Byte 8:	
RFU:	00
Access conditions:	
UPDATE:	CHV1
READ / SEEK:	CHV1
RFU bits 4-1:	1111
INCREASE:	NEVER
INVALIDATE:	NEVER
REHABILITATE:	NEVER
File status:	
Invalidation status:	File not invalidated
Readable/updatable:	Readable/updatable when invalidated
RFU bits 8-4, 2:	00000 0
Length of following data:	2 bytes
Structure:	Linear fixed
Length of record:	14 bytes

SELECT (SMSP) Time: 18.09321556 s

Command: SELECT
Status: OK - Proactive SIM command pending - response length 63

Current DF: TELECOM (7F10)
Current EF: Short message service parameters (6F42)
Time: 18.093 s

File ID: Short message service parameters

RFU bytes 1-2: 00 00
File size: 80 bytes
File ID: 6F42
Type of file: Elementary file
Byte 8:
 RFU: 00

Access conditions:
 UPDATE: CHV1
 READ / SEEK: CHV1
 RFU bits 4-1: 1111
 INCREASE: NEVER
 INVALIDATE: NEVER
 REHABILITATE: NEVER

File status:
 Invalidation status: File not invalidated
 Readable/updatable: Readable/updatable when invalidated
 RFU bits 8-4, 2: 00000 0
Length of following data: 2 bytes
Structure: Linear fixed
Length of record: 40 bytes

SELECT (GSM) Time: 18.14861374 s

Command: SELECT
Status: OK - response length 27

Current DF: GSM (7F20)
Current EF: None
Time: 18.149 s

File ID: GSM

SELECT (SPN) Time: 18.16750306 s

Command: SELECT
Status: OK - Proactive SIM command pending - response length 63

Current DF: GSM (7F20)
Current EF: Service Provider Name (6F46)
Time: 18.168 s

File ID: Service Provider Name

RFU bytes 1-2: 00 00

File size: 17 bytes
File ID: 6F46
Type of file: Elementary file
Byte 8:
RFU: 00
Access conditions:
UPDATE: ADM 6
READ / SEEK: ALWAYS
RFU bits 4-1: 1111
INCREASE: NEVER
INVALIDATE: NEVER
REHABILITATE: NEVER
File status:
Invalidation status: File not invalidated
Readable/updatable: Readable/updatable when invalidated
RFU bits 8-4, 2: 00000 0
Length of following data: 2 bytes
Structure: Transparent

READ BINARY (Offset 0, Len 17) Time: 18.22244578 s

Command: READ BINARY
Status: OK - Proactive SIM command pending - response length 63

Current DF: GSM (7F20)
Current EF: Service Provider Name (6F46)
Time: 18.222 s

Offset: 0
Length: 17

Display condition
RFU bits 8-2: 0000000
Display condition: display of registered PLMN required
Service provider name:

SELECT (CBMIR) Time: 18.2642896 s

Command: SELECT
Status: OK - Proactive SIM command pending - response length 63

Current DF: GSM (7F20)
Current EF: Cell broadcast message identifier range selection (6F50)
Time: 18.264 s

File ID: Cell broadcast message identifier range selection

RFU bytes 1-2: 00 00
File size: 16 bytes
File ID: 6F50
Type of file: Elementary file
Byte 8:
RFU: 00
Access conditions:

UPDATE:	CHV1
READ / SEEK:	CHV1
RFU bits 4-1:	1111
INCREASE:	NEVER
INVALIDATE:	NEVER
REHABILITATE:	NEVER
File status:	
Invalidation status:	File not invalidated
Readable/updatable:	Readable/updatable when invalidated
RFU bits 8-4, 2:	00000 0
Length of following data:	2 bytes
Structure:	Transparent

READ BINARY (Offset 0, Len 16) Time: 18.31968262 s

Command:	READ BINARY
Status:	OK - Proactive SIM command pending - response length 63
Current DF:	GSM (7F20)
Current EF:	Cell broadcast message identifier range selection (6F50)
Time:	18.320 s
Offset:	0
Length:	16
CB Message Identifier : Range 1	Not used
CB Message Identifier : Range 2	Not used
CB Message Identifier : Range 3	Not used
CB Message Identifier : Range 4	Not used

SELECT (KcGPRS) Time: 18.36089796 s

Command:	SELECT
Status:	OK - Proactive SIM command pending - response length 63
Current DF:	GSM (7F20)
Current EF:	GPRS Ciphering key KcGPRS (6F52)
Time:	18.361 s
File ID:	GPRS Ciphering key KcGPRS
RFU bytes 1-2:	00 00
File size:	9 bytes
File ID:	6F52
Type of file:	Elementary file
Byte 8:	
RFU:	00
Access conditions:	
UPDATE:	CHV1
READ / SEEK:	CHV1
RFU bits 4-1:	1111
INCREASE:	NEVER
INVALIDATE:	NEVER
REHABILITATE:	NEVER

File status:
 Invalidation status: File not invalidated
 Readable/updatable: Readable/updatable when invalidated
 RFU bits 8-4, 2: 00000 0
Length of following data: 2 bytes
Structure: Transparent

READ BINARY (Offset 0, Len 9) Time: 18.41629122 s

Command: READ BINARY
Status: OK - Proactive SIM command pending - response length 63

Current DF: GSM (7F20)
Current EF: GPRS Ciphering key KcGPRS (6F52)
Time: 18.416 s

Offset: 0
Length: 9

Ciphering key KcGPRS: 4D1136FB4441E800
Ciphering key sequence number:
 Bits 8-4: 00000
 Ciphering key sequence number: 0

SELECT (LOCIGPRS) Time: 18.44397536 s

Command: SELECT
Status: OK - Proactive SIM command pending - response length 63

Current DF: GSM (7F20)
Current EF: GPRS location information (6F53)
Time: 18.444 s

File ID: GPRS location information

RFU bytes 1-2: 00 00
File size: 14 bytes
File ID: 6F53
Type of file: Elementary file
Byte 8:
 RFU: 00
Access conditions:
 UPDATE: CHV1
 READ / SEEK: CHV1

 RFU bits 4-1: 1111
 INCREASE: NEVER
 INVALIDATE: NEVER
 REHABILITATE: NEVER
File status:
 Invalidation status: File not invalidated
 Readable/updatable: Readable/updatable when invalidated
 RFU bits 8-4, 2: 00000 0
Length of following data: 2 bytes
Structure: Transparent

READ BINARY (Offset 0, Len 14) Time: 18.49936608 s

Command: READ BINARY
Status: OK - Proactive SIM command pending - response length 63

Current DF: GSM (7F20)
Current EF: GPRS location information (6F53)
Time: 18.499 s

Offset: 0
Length: 14

P-TMSI: C0 00 00 1E
P-TMSI Signature Value: FF FF FF
RAI - Routing Area Information: MCC 262 , MNC 01 , LAC 8707, RAC 01
Routing Area update status:
 RFU bits 8-4: 00000
 Routing Area update status: Updated

SELECT (6F13) Time: 18.53657624 s

Command: SELECT
Status: File ID not found

Current DF: GSM (7F20)
Current EF: GPRS location information (6F53)
Time: 18.537 s

File ID: 6F 13
Command parameters/data: 2 bytes
6F 13

SELECT (6F11) Time: 18.5548661 s

Command: SELECT
Status: File ID not found

Current DF: GSM (7F20)
Current EF: GPRS location information (6F53)
Time: 18.555 s

File ID: 6F 11
Command parameters/data: 2 bytes
6F 11

SELECT (EA03) Time: 18.57328596 s

Command: SELECT
Status: File ID not found

Current DF: GSM (7F20)
Current EF: GPRS location information (6F53)
Time: 18.573 s

File ID: EA 03

Command parameters/data: 2 bytes
EA 03

SELECT (EA00) Time: 18.59170004 s

Command: SELECT
Status: File ID not found

Current DF: GSM (7F20)
Current EF: GPRS location information (6F53)
Time: 18.592 s

File ID: EA 00
Command parameters/data: 2 bytes
EA 00

SELECT (7F43) Time: 18.61016506 s

Command: SELECT
Status: File ID not found

Current DF: GSM (7F20)
Current EF: GPRS location information (6F53)
Time: 18.610 s

File ID: 7F 43
Command parameters/data: 2 bytes
7F 43

SELECT (TELECOM) Time: 18.62863014 s

Command: SELECT
Status: OK - response length 27

Current DF: TELECOM (7F10)
Current EF: None
Time: 18.629 s

File ID: TELECOM

SELECT (2FF1) Time: 18.64750238 s

Command: SELECT
Status: File ID not found

Current DF: TELECOM (7F10)
Current EF: None
Time: 18.648 s

File ID: 2F F1
Command parameters/data: 2 bytes
2F F1

SELECT (GSM) Time: 18.66554892 s

Command: SELECT
Status: OK - response length 27

Current DF: GSM (7F20)
Current EF: None
Time: 18.666 s
File ID: GSM

SELECT (PLMNsel) Time: 18.6844307 s

Command: SELECT
Status: OK - Proactive SIM command pending - response length 63

Current DF: GSM (7F20)
Current EF: PLMN selector (6F30)
Time: 18.684 s

File ID: PLMN selector

RFU bytes 1-2: 00 00
File size: 90 bytes
File ID: 6F30
Type of file: Elementary file
Byte 8:
RFU: 00

Access conditions:

UPDATE: CHV1
READ / SEEK: CHV1
RFU bits 4-1: 1111
INCREASE: NEVER
INVALIDATE: NEVER
REHABILITATE: NEVER

File status:

Invalidation status: File not invalidated
Readable/updatable: Readable/updatable when invalidated
RFU bits 8-4, 2: 00000 0
Length of following data: 2 bytes
Structure: Transparent

READ BINARY (Offset 0, Len 90) Time: 18.73935966 s

Command: READ BINARY
Status: OK - Proactive SIM command pending - response length 63

Current DF: GSM (7F20)
Current EF: PLMN selector (6F30)
Time: 18.739 s

Offset: 0
Length: 90

PLMN 1: MCC 232 , MNC 03
PLMN 2: MCC 232 , MNC 01
PLMN 3: MCC 208 , MNC 20
PLMN 4: MCC 204 , MNC 16
PLMN 5: MCC 204 , MNC 08
PLMN 6: MCC 214 , MNC 07

PLMN 7:	MCC 222 , MNC 01
PLMN 8:	MCC 234 , MNC 30
PLMN 9:	MCC 228 , MNC 02
PLMN 10:	MCC 216 , MNC 30
PLMN 11:	MCC 230 , MNC 01
PLMN 12:	MCC 260 , MNC 02
PLMN 13:	MCC 310 , MNC 260
PLMN 14:	MCC 231 , MNC 02
PLMN 15:	MCC 206 , MNC 10
PLMN 16:	MCC 202 , MNC 01
PLMN 17:	MCC 232 , MNC 05
PLMN 18:	MCC 219 , MNC 01
PLMN 19:	MCC 234 , MNC 10
PLMN 20:	MCC 240 , MNC 01
PLMN 21:	MCC 244 , MNC 91
PLMN 22:	MCC 250 , MNC 01
PLMN 23:	MCC 286 , MNC 02
PLMN 24:	MCC 238 , MNC 02
PLMN 25:	MCC 268 , MNC 03
PLMN 26:	MCC 272 , MNC 02
PLMN 27:	MCC 293 , MNC 41
PLMN 28:	MCC 242 , MNC 02
PLMN 29:	MCC 270 , MNC 01
PLMN 30:	MCC 310 , MNC 160

SELECT (TELECOM) Time: 18.89660546 s

Command:	SELECT
Status:	OK - response length 27
Current DF:	TELECOM (7F10)
Current EF:	None
Time:	18.897 s
File ID:	TELECOM

SELECT (SMS) Time: 18.91934904 s

Command:	SELECT
Status:	OK - Proactive SIM command pending - response length 63
Current DF:	TELECOM (7F10)
Current EF:	Short messages (6F3C)
Time:	18.919 s
File ID:	Short messages
RFU bytes 1-2:	00 00
File size:	2640 bytes
File ID:	6F3C
Type of file:	Elementary file
Byte 8:	
RFU:	00
Access conditions:	
UPDATE:	CHV1

READ / SEEK:	CHV1
RFU bits 4-1:	1111
INCREASE:	NEVER
INVALIDATE:	NEVER
REHABILITATE:	NEVER
File status:	
Invalidation status:	File not invalidated
Readable/updatable:	Readable/updatable when invalidated
RFU bits 8-4, 2:	00000 0
Length of following data:	2 bytes
Structure:	Linear fixed
Length of record:	176 bytes

SELECT (MSISDN) Time: 18.97475414 s

Command:	SELECT
Status:	OK - Proactive SIM command pending - response length 63

Current DF:	TELECOM (7F10)
Current EF:	MSISDN (6F40)
Time:	18.975 s

File ID:	MSISDN
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RFU bytes 1-2:	00 00
File size:	90 bytes
File ID:	6F40
Type of file:	Elementary file
Byte 8:	
RFU:	00

Access conditions:	
UPDATE:	CHV1
READ / SEEK:	CHV1
RFU bits 4-1:	1111
INCREASE:	NEVER
INVALIDATE:	NEVER
REHABILITATE:	NEVER

File status:	
Invalidation status:	File not invalidated
Readable/updatable:	Readable/updatable when invalidated
RFU bits 8-4, 2:	00000 0
Length of following data:	2 bytes
Structure:	Linear fixed
Length of record:	30 bytes

READ RECORD (1) Time: 19.03012194 s

Command:	READ RECORD
Status:	OK - Proactive SIM command pending - response length 63

Current DF:	TELECOM (7F10)
Current EF:	MSISDN (6F40)
Time:	19.030 s

Record No.: 1
Mode: Absolute

Length of alpha identifier: 16 characters
Alpha identifier: Eigene Rufnummer
Length of BCD number: 7
TON and NPI
 Bit 8: 1
 Type Of Number: International number
 Numbering Plan Identification: ISDN/telephony numbering plan
Dialling number: 491607117088
Capability / Configuration Identifier: Not used
Extension1 Record Identifier: Not used

READ RECORD (2) Time: 19.09046922 s

Command: READ RECORD
Status: OK - Proactive SIM command pending - response length 63

Current DF: TELECOM (7F10)
Current EF: MSISDN (6F40)
Time: 19.090 s

Record No.: 2
Mode: Absolute

Response parameters/data: 30 bytes
FF FF FF FF FF FF FF FF
FF FF FF FF FF FF FF FF

FF FF FF FF FF FF FF FF
FF FF FF FF FF FF

SELECT (SMS) Time: 19.17165292 s

Command: SELECT
Status: OK - response length 15

Current DF: TELECOM (7F10)
Current EF: Short messages (6F3C)
Time: 19.172 s

File ID: Short messages

READ RECORD (1) Time: 19.18836022 s

Command: READ RECORD
Status: OK - Proactive SIM command pending - response length 63

Current DF: TELECOM (7F10)
Current EF: Short messages (6F3C)
Time: 19.188 s

Record No.: 1
Mode: Absolute

Status:
RFU bits 8-6: 000
Status: free space
TS-Service Centre Address:
Bit 8: 1
Type-Of-Number: International number
Numbering-Plan-Identification: ISDN/telephony numbering plan
Address value: 491710760000
SMS TPDU:
TP-Message-Type-Indicator: SMS-DELIVER (in the direction SC to MS)
TP-More-Messages-to-Send: No more messages are waiting for the MS in this SC
TP-Reply-Path: TP-Reply-Path parameter is not set in this SMS-DELIVER
TP-User-Data-Header-Indicator: The TP-UD field contains only the short message
TP-Status-Report-Indication: A status report shall not be returned to the SME
Bits 4-3: 00
TP-Originating-Address:
Bit 8: 1
Type-Of-Number: Unknown
Numbering-Plan-Identification: Reserved for CTS
Address value: 43596
TP-Protocol-Identifier: Telematic interworking: value specific to each SC, usage based on mutual agreement between the SME and the SC
TP-Data-Coding-Scheme:
Bits 8-7: General Data Coding
Bit 6: Text is uncompressed
Bit 5: Bits 2-1 are reserved and have no message class meaning
Bits 4-3: GSM 7 bit default alphabet
Bits 2-1: Reserved and have no class meaning
TP-Service-Centre-Time-Stamp: 03-04-24 16:15:24 GMT + 1
TP-User-Data-Length: 123
TP-User-Data: "Ihre SMS vom 24.04.03 um 16:14:49 an 049160711xxxx konnte nicht zugestellt werden. Die Zielrufnummer war nicht erreichbar. "

SELECT (LND) Time: 19.47809024 s

Command: SELECT
Status: OK - response length 15
Current DF: TELECOM (7F10)
Current EF: Last number dialled (6F44)
Time: 19.478 s
File ID: Last number dialled

READ RECORD (1) Time: 19.49624902 s

Command: READ RECORD
Status: OK - Proactive SIM command pending - response length 63
Current DF: TELECOM (7F10)
Current EF: Last number dialled (6F44)
Time: 19.496 s

Record No.:	1
Mode:	Absolute
Length of alpha identifier:	6 characters
Alpha identifier:	Dobo
Length of BCD number:	7
TON and NPI	
Bit 8:	1
Type Of Number:	International number
Numbering Plan Identification:	ISDN/telephony numbering plan
Dialling number:	49894119xxxx
Capability / Configuration Identifier:	Not used
Extension1 Record Identifier:	Not used

FETCH (SET UP MENU) Time: 19.54255518 s

Command:	FETCH
Status:	OK
Current DF:	TELECOM (7F10)
Current EF:	Last number dialled (6F44)
Time:	19.543 s

**Proactive SIM Command
Command Details**

Command Number:	1
Command Name:	SET UP MENU
Command Qualifier:	no selection preference, no help information available

Device Identity

Source:	SIM
Destination:	ME
Alpha Identifier:	Special

Item

Identifier of item:	01
Text String:	SMS News

Item

Identifier of item:	02
Text String:	Mail & Fax

Item

Identifier of item:	03
Text String:	MyMoney

Item

Identifier of item:	04
Text String:	Extras

SELECT (SMS) Time: 19.65967982 s

Command:	SELECT
Status:	OK - response length 15
Current DF:	TELECOM (7F10)
Current EF:	Short messages (6F3C)
Time:	19.660 s
File ID:	Short messages

READ RECORD (2) Time: 19.67624928 s

Command: READ RECORD
Status: OK

Current DF: TELECOM (7F10)
Current EF: Short messages (6F3C)
Time: 19.676 s

Record No.: 2
Mode: Absolute

Status:
 RFU bits 8-6: 000
 Status: free space

TS-Service Centre Address:
 Bit 8: 1
 Type-Of-Number: International number
 Numbering-Plan-Identification: ISDN/telephony numbering plan
 Address value: 491750497000

SMS TPDU:
 TP-Message-Type-Indicator: SMS-DELIVER (in the direction SC to MS)
 TP-More-Messages-to-Send: No more messages are waiting for the MS in this SC
 TP-Reply-Path: TP-Reply-Path parameter is not set in this SMS-DELIVER

 TP-User-Data-Header-Indicator: The TP-UD field contains only the short message
 TP-Status-Report-Indication: A status report shall not be returned to the SME
 Bits 4-3: 00
 TP-Originating-Address:
 Bit 8: 1
 Type-Of-Number: Unknown
 Numbering-Plan-Identification: ISDN/telephony numbering plan
 Address value: 3311
 TP-Protocol-Identifier: Replace short message type 1
 TP-Data-Coding-Scheme:
 Bits 8-7: General Data Coding
 Bit 6: Text is uncompressed
 Bit 5: Bits 2-1 are reserved and have no message class meaning

 Bits 4-3: GSM 7 bit default alphabet
 Bits 2-1: Reserved and have no class meaning
 TP-Service-Centre-Time-Stamp: 03-03-17 18:09:31
 TP-User-Data-Length: 98
 TP-User-Data: "T-D1 Box, neu: 2 Anruf(e) 0 Fax 17/03/03 18:09.
 Abfrage mit "3311", mit "+491712523311" im Ausland"

SELECT (LND) Time: 19.96669138 s

Command: SELECT
Status: OK - response length 15

Current DF: TELECOM (7F10)
Current EF: Last number dialled (6F44)
Time: 19.967 s

File ID: Last number dialled

READ RECORD (2) Time: 19.98502922 s

Command: READ RECORD
Status: OK

Current DF: TELECOM (7F10)
Current EF: Last number dialled (6F44)
Time: 19.985 s

Record No.: 2
Mode: Absolute

Length of alpha identifier: 6 characters
Alpha identifier: Rankl,
Length of BCD number: 7
TON and NPI
Bit 8: 1
Type Of Number: International number
Numbering Plan Identification: ISDN/telephony numbering plan
Dialling number: 4989xxxxxxx
Capability / Configuration Identifier: Not used
Extension1 Record Identifier: Not used

SELECT (SMS) Time: 20.0317653 s

Command: SELECT
Status: OK - response length 15

Current DF: TELECOM (7F10)
Current EF: Short messages (6F3C)
Time: 20.032 s
File ID: Short messages

READ RECORD (3) Time: 20.04948838 s

Command: READ RECORD
Status: OK

Current DF: TELECOM (7F10)
Current EF: Short messages (6F3C)
Time: 20.049 s

Record No.: 3
Mode: Absolute

Status:
RFU bits 8-6: 000
Status: free space

TS-Service Centre Address:
Bit 8: 1
Type-Of-Number: International number
Numbering-Plan-Identification: ISDN/telephony numbering plan
Address value: 491710761000

SMS TPDU:

TP-Message-Type-Indicator:	SMS-DELIVER (in the direction SC to MS)
TP-More-Messages-to-Send:	No more messages are waiting for the MS in this SC
TP-Reply-Path:	TP-Reply-Path parameter is not set in this SMS-DELIVER
TP-User-Data-Header-Indicator:	The TP-UD field contains only the short message
TP-Status-Report-Indication:	A status report shall not be returned to the SME
Bits 4-3:	00
TP-Originating-Address:	
Bit 8:	1
Type-Of-Number:	Unknown
Numbering-Plan-Identification:	Reserved for CTS
Address value:	8000
TP-Protocol-Identifier:	Telematic interworking: value specific to each SC, usage based on mutual agreement between the SME and the SC
TP-Data-Coding-Scheme:	
Bits 8-7:	General Data Coding
Bit 6:	Text is uncompressed
Bit 5:	Bits 2-1 are reserved and have no message class meaning
Bits 4-3:	GSM 7 bit default alphabet
Bits 2-1:	Reserved and have no class meaning
TP-Service-Centre-Time-Stamp:	03-01-10 11:52:48 GMT + 1
TP-User-Data-Length:	72
TP-User-Data:	"Wolfgang.Rankl@de.gi-de.com Test =?ISO-8859-1?Q?f=FCr_Wolfgang_Nr=2E_2?="

READ RECORD (4) Time: 20.34040098 s

Command:	READ RECORD
Status:	OK
Current DF:	TELECOM (7F10)
Current EF:	Short messages (6F3C)
Time:	20.340 s
Record No.:	4
Mode:	Absolute
Status:	
RFU bits 8-6:	000
Status:	free space
TS-Service Centre Address:	
Bit 8:	1
Type-Of-Number:	International number
Numbering-Plan-Identification:	ISDN/telephony numbering plan
Address value:	491710760000
SMS TPDU:	
TP-Message-Type-Indicator:	SMS-DELIVER (in the direction SC to MS)
TP-More-Messages-to-Send:	No more messages are waiting for the MS in this SC
TP-Reply-Path:	TP-Reply-Path parameter is not set in this SMS-DELIVER
TP-User-Data-Header-Indicator:	The TP-UD field contains only the short message
TP-Status-Report-Indication:	A status report shall not be returned to the SME
Bits 4-3:	00
TP-Originating-Address:	

Bit 8:	1
Type-Of-Number:	Unknown
Numbering-Plan-Identification:	Reserved for CTS
Address value:	8000
TP-Protocol-Identifier:	Telematic interworking: value specific to each SC, usage based on mutual agreement between the SME and the SC
TP-Data-Coding-Scheme:	
Bits 8-7:	General Data Coding
Bit 6:	Text is uncompressed
Bit 5:	Bits 2-1 are reserved and have no message class meaning
Bits 4-3:	GSM 7 bit default alphabet
Bits 2-1:	Reserved and have no class meaning
TP-Service-Centre-Time-Stamp:	03-04-21 15:15:06 GMT + 1
TP-User-Data-Length:	146
TP-User-Data:	"Sie haben Ihren Mail Account seit 09.01.03 nicht genutzt. Senden Sie bitte diese oder eine andere SMS an die 8000, um ihn weiter nutzen zu können."

READ RECORD (5) Time: 20.6329069 s

Command:	READ RECORD
Status:	OK
Current DF:	TELECOM (7F10)
Current EF:	Short messages (6F3C)
Time:	20.633 s
Record No.:	5
Mode:	Absolute
Status:	
RFU bits 8-6:	000
Status:	free space
TS-Service Centre Address:	
Bit 8:	1
Type-Of-Number:	International number
Numbering-Plan-Identification:	ISDN/telephony numbering plan
Address value:	491710765000
SMS TPDU:	
TP-Message-Type-Indicator:	SMS-DELIVER (in the direction SC to MS)
TP-More-Messages-to-Send:	No more messages are waiting for the MS in this SC
TP-Reply-Path:	TP-Reply-Path parameter is not set in this SMS-DELIVER
TP-User-Data-Header-Indicator:	The TP-UD field contains only the short message
TP-Status-Report-Indication:	A status report shall not be returned to the SME
Bits 4-3:	00
TP-Originating-Address:	
Bit 8:	1
Type-Of-Number:	International number
Numbering-Plan-Identification:	ISDN/telephony numbering plan
Address value:	49160711xxxx
TP-Protocol-Identifier:	No interworking, but SME-to-SME protocol
TP-Data-Coding-Scheme:	
Bits 8-7:	General Data Coding

Bit 6: Text is uncompressed
Bit 5: Bits 2-1 are reserved and have no message class meaning

Bits 4-3: GSM 7 bit default alphabet
Bits 2-1: Reserved and have no class meaning
TP-Service-Centre-Time-Stamp: 03-04-25 15:27:54 GMT + 1
TP-User-Data-Length: 44
TP-User-Data: " PC send time: Fri Apr 25 15:27:43 CEST 2003"

SELECT (LND) Time: 20.92121902 s

Command: SELECT
Status: OK - response length 15

Current DF: TELECOM (7F10)
Current EF: Last number dialled (6F44)
Time: 20.921 s

File ID: Last number dialled

READ RECORD (3) Time: 20.93936996 s

Command: READ RECORD
Status: OK

Current DF: TELECOM (7F10)
Current EF: Last number dialled (6F44)
Time: 20.939 s

Record No.: 3
Mode: Absolute

Length of alpha identifier: 6 characters
Alpha identifier: Horak,
Length of BCD number: 7
TON and NPI
Bit 8: 1
Type Of Number: International number
Numbering Plan Identification: ISDN/telephony numbering plan
Dialling number: 498941191944
Capability / Configuration Identifier: Not used
Extension1 Record Identifier: Not used

TERMINAL RESPONSE (SET UP MENU) Time: 20.9858224 s

Command: TERMINAL RESPONSE
Status: OK - Proactive SIM command pending - response length 11

Current DF: TELECOM (7F10)
Current EF: Last number dialled (6F44)
Time: 20.986 s

Command Details
Command Number: 1
Command Name: SET UP MENU
Command Qualifier: no selection preference, no help information

	available
Device Identity	
Source:	ME
Destination:	SIM
Result	
General Result:	Command performed successfully

SELECT (SMS) Time: 21.07059704 s

Command:	SELECT
Status:	OK - response length 15
Current DF:	TELECOM (7F10)
Current EF:	Short messages (6F3C)
Time:	21.071 s
File ID:	Short messages

READ RECORD (6) Time: 21.08752836 s

Command:	READ RECORD
Status:	OK - Proactive SIM command pending - response length 11
Current DF:	TELECOM (7F10)
Current EF:	Short messages (6F3C)
Time:	21.088 s
Record No.:	6
Mode:	Absolute
Status:	
RFU bits 8-6:	000
Status:	free space
TS-Service Centre Address:	
Bit 8:	1
Type-Of-Number:	International number
Numbering-Plan-Identification:	ISDN/telephony numbering plan
Address value:	491710760000
SMS TPDU:	
TP-Message-Type-Indicator:	SMS-COMMAND (in the direction MS to SC)
TP-User-Data-Header-Indication:	The TP-UD field contains only the short message
TP-Status-Report-Request:	A status report is not requested
Bits 8,5-3:	0001
TP-Message-Reference:	76
TP-Protocol-Identifier:	No interworking, but SME-to-SME protocol
TP-Command-Type:	Values specific for each SC
TP-Message-Number:	16
TP-Destination-Address:	
Bit 8:	0
Type-Of-Number:	Unknown
Numbering-Plan-Identification:	Reserved for CTS
Address value:	Invalid value
	92 61 F6 30 50 01 81 22
	15 00 00 00 00 00 00 00
	00 20 FF FF FF FF FF FF

FF FF FF FF FF FF FF FF
FF FF FF FF FF FF FF FF
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SELECT (LND) Time: 21.3767785 s

Command: SELECT
Status: OK - response length 15

Current DF: TELECOM (7F10)
Current EF: Last number dialled (6F44)
Time: 21.377 s

File ID: Last number dialled

READ RECORD (4) Time: 21.3964369 s

Command: READ RECORD
Status: OK - Proactive SIM command pending - response length 11

Current DF: TELECOM (7F10)
Current EF: Last number dialled (6F44)
Time: 21.396 s

Record No.: 4
Mode: Absolute

Length of alpha identifier: 6 characters
Alpha identifier: Daksie
Length of BCD number: 7
TON and NPI
 Bit 8: 1
 Type Of Number: International number
 Numbering Plan Identification: ISDN/telephony numbering plan
Dialling number: 498941191145
Capability / Configuration Identifier: Not used
Extension1 Record Identifier: Not used

FETCH (PROVIDE LOCAL INFORMATION) Time: 21.44267142 s

Command: FETCH
Status: OK

Current DF: TELECOM (7F10)
Current EF: Last number dialled (6F44)
Time: 21.443 s

Proactive SIM Command

Command Details

Command Number: 1
Command Name: PROVIDE LOCAL INFORMATION
Command Qualifier: IMEI of the ME

Device Identity

Source: SIM
Destination: ME

SELECT (SMS) Time: 21.4733636 s

Command: SELECT
Status: OK - response length 15

Current DF: TELECOM (7F10)
Current EF: Short messages (6F3C)
Time: 21.473 s

File ID: Short messages

READ RECORD (7) Time: 21.4911553 s

Command: READ RECORD
Status: OK

Current DF: TELECOM (7F10)
Current EF: Short messages (6F3C)
Time: 21.491 s

Record No.: 7
Mode: Absolute

Status:
RFU bits 8-6: 000
Status: free space

TS-Service Centre Address:

Bit 8: 1
Type-Of-Number: International number
Numbering-Plan-Identification: ISDN/telephony numbering plan
Address value: 491710765000

SMS TPDU:

TP-Message-Type-Indicator: SMS-COMMAND (in the direction MS to SC)
TP-User-Data-Header-Indication: The TP-UD field contains only the short message
TP-Status-Report-Request: A status report is not requested
Bits 8,5-3: 0001
TP-Message-Reference: 76
TP-Protocol-Identifier: No interworking, but SME-to-SME protocol
TP-Command-Type: Values specific for each SC
TP-Message-Number: 148
TP-Destination-Address:
Bit 8: 0
Type-Of-Number: Abbreviated number

[illegible]

SELECT (LND) Time: 21.77892028 s

Command:	SELECT
Status:	OK - response length 15
Current DF:	TELECOM (7F10)
Current EF:	Last number dialled (6F44)
Time:	21.779 s
File ID:	Last number dialled

READ RECORD (5) Time: 21.79706798 s

Command:	READ RECORD
Status:	OK
Current DF:	TELECOM (7F10)
Current EF:	Last number dialled (6F44)
Time:	21.797 s

Record No.: 5
Mode: Absolute

Length of alpha identifier: 6 characters

Alpha identifier:

Length of BCD number: 7

TON and NPI

Bit 8: 1

Type Of Number: Unknown

Numbering Plan Identification: ISDN/telephony numbering plan

Dialling number: 01735364384

Capability / Configuration Identifier: Not used

Extension1 Record Identifier: Not used

TERMINAL RESPONSE (PROVIDE LOCAL INFORMATION) Time: 21.8425275 s

Command: TERMINAL RESPONSE
Status: OK

Current DF: TELECOM (7F10)
Current EF: Last number dialled (6F44)
Time: 21.843 s

Command Details
Command Number: 1
Command Name: PROVIDE LOCAL INFORMATION
Command Qualifier: IMEI of the ME

Device Identity
Source: ME
Destination: SIM

Result
General Result: Command performed successfully

IMEI
Type of Identity: IMEI
Value: 351630004335120

SELECT (SMS) Time: 21.90211578 s

Command: SELECT
Status: OK - response length 15

Current DF: TELECOM (7F10)
Current EF: Short messages (6F3C)
Time: 21.902 s

File ID: Short messages

READ RECORD (8) Time: 21.91875024 s

Command: READ RECORD
Status: OK

Current DF: TELECOM (7F10)
Current EF: Short messages (6F3C)
Time: 21.919 s

Record No.: 8
Mode: Absolute

Status:
RFU bits 8-6: 000
Status: free space

TS-Service Centre Address:
Bit 8: 1
Type-Of-Number: International number
Numbering-Plan-Identification: ISDN/telephony numbering plan
Address value: 491770610000

SMS TPDU:
TP-Message-Type-Indicator: SMS-DELIVER (in the direction SC to MS)
TP-More-Messages-to-Send: No more messages are waiting for the MS in this SC

TP-Reply-Path:	TP-Reply-Path parameter is not set in this SMS-DELIVER
TP-User-Data-Header-Indicator:	The TP-UD field contains only the short message
TP-Status-Report-Indication:	A status report shall not be returned to the SME
Bits 4-3:	00
TP-Originating-Address:	
Bit 8:	1
Type-Of-Number:	International number
Numbering-Plan-Identification:	ISDN/telephony numbering plan
Address value:	491636029166
TP-Protocol-Identifier:	No interworking, but SME-to-SME protocol
TP-Data-Coding-Scheme:	
Bits 8-7:	General Data Coding
Bit 6:	Text is uncompressed
Bit 5:	Bits 2-1 are reserved and have no message class meaning
Bits 4-3:	GSM 7 bit default alphabet
Bits 2-1:	Reserved and have no class meaning
TP-Service-Centre-Time-Stamp:	03-05-15 10:23:48 GMT + 2
TP-User-Data-Length:	144
TP-User-Data:	"Hallo ihr Beiden! Schön von Euch zu hören! Wann und wo kann man Euch mal am besten anrufen? Viele Grüße (noch) aus Erfurt! Norman, Sarah & ..?.."

SELECT (LND) Time: 22.20682052 s

Command:	SELECT
Status:	OK - response length 15
Current DF:	TELECOM (7F10)
Current EF:	Last number dialled (6F44)
Time:	22.207 s
File ID:	Last number dialled

READ RECORD (6) Time: 22.22493868 s

Command:	READ RECORD
Status:	OK
Current DF:	TELECOM (7F10)
Current EF:	Last number dialled (6F44)
Time:	22.225 s
Record No.:	6
Mode:	Absolute
Length of alpha identifier:	6 characters
Alpha identifier:	Steink
Length of BCD number:	7
TON and NPI	
Bit 8:	1
Type Of Number:	International number
Numbering Plan Identification:	ISDN/telephony numbering plan
Dialling number:	498941191901
Capability / Configuration Identifier:	Not used
Extension1 Record Identifier:	Not used

SELECT (GSM) Time: 22.27139912 s

Command: SELECT
Status: OK - response length 27

Current DF: GSM (7F20)
Current EF: None
Time: 22.271 s

File ID: GSM

RUN GSM ALGORITHM () Time: 22.2899299 s

Command: RUN GSM ALGORITHM
Status: OK

Current DF: GSM (7F20)
Current EF: None
Time: 22.290 s

RAND: 2E C9 10 E2 2F 4D 34 68 17 0C 33 D0 98 7A 64 CC

SRES: E8 7F 91 46
Cipher Key Kc: 00 B1 05 36 3D 34 CC 00

SELECT (TELECOM) Time: 22.44934134 s

Command: SELECT
Status: OK - response length 27

Current DF: TELECOM (7F10)
Current EF: None
Time: 22.449 s

File ID: TELECOM

SELECT (SMS) Time: 22.46814796 s

Command: SELECT
Status: OK - response length 15

Current DF: TELECOM (7F10)
Current EF: Short messages (6F3C)
Time: 22.468 s

File ID: Short messages

READ RECORD (9) Time: 22.48605144 s

Command: READ RECORD
Status: OK

Current DF: TELECOM (7F10)
Current EF: Short messages (6F3C)
Time: 22.486 s

Record No.: 9

Mode:	Absolute
Status:	
RFU bits 8-6:	000
Status:	free space
TS-Service Centre Address:	
Bit 8:	1
Type-Of-Number:	International number
Numbering-Plan-Identification:	ISDN/telephony numbering plan
Address value:	491710765000
SMS TPDU:	
TP-Message-Type-Indicator:	SMS-DELIVER (in the direction SC to MS)
TP-More-Messages-to-Send:	No more messages are waiting for the MS in this SC
TP-Reply-Path:	TP-Reply-Path parameter is not set in this SMS-DELIVER
TP-User-Data-Header-Indicator:	The TP-UD field contains only the short message
TP-Status-Report-Indication:	A status report shall not be returned to the SME
Bits 4-3:	00
TP-Originating-Address:	
Bit 8:	1
Type-Of-Number:	Unknown
Numbering-Plan-Identification:	Reserved for CTS
Address value:	8000
TP-Protocol-Identifier:	Telematic interworking: value specific to each SC, usage based on mutual agreement between the SME and the SC
TP-Data-Coding-Scheme:	
Bits 8-7:	General Data Coding
Bit 6:	Text is uncompressed
Bit 5:	Bits 2-1 are reserved and have no message class meaning
Bits 4-3:	GSM 7 bit default alphabet
Bits 2-1:	Reserved and have no class meaning
TP-Service-Centre-Time-Stamp:	03-05-28 12:28:04 GMT + 1
TP-User-Data-Length:	130
TP-User-Data:	"Mail Delivery Subsystem <MAILER-DAEMON@thor.ic3s.de> Returned mail: see transcript for details This is a MIME-encapsulated message"

SELECT (LND) Time: 22.77444578 s

Command:	SELECT
Status:	OK - response length 15
Current DF:	TELECOM (7F10)
Current EF:	Last number dialled (6F44)
Time:	22.774 s
File ID:	Last number dialled

READ RECORD (7) Time: 22.79266488 s

Command:	READ RECORD
Status:	OK
Current DF:	TELECOM (7F10)
Current EF:	Last number dialled (6F44)

Time: 22.793 s

Record No.: 7

Mode: Absolute

Length of alpha identifier: 6 characters

Alpha identifier:

Length of BCD number: 7

TON and NPI

Bit 8: 1

Type Of Number: Unknown

Numbering Plan Identification: ISDN/telephony numbering plan

Dialling number: 08941191930

Capability / Configuration Identifier: Not used

Extension1 Record Identifier: Not used

SELECT (GSM) Time: 22.83898978 s

Command: SELECT

Status: OK - response length 27

Current DF: GSM (7F20)

Current EF: None

Time: 22.839 s

File ID: GSM

SELECT (Kc) Time: 22.85769086 s

Command: SELECT

Status: OK - response length 15

Current DF: GSM (7F20)

Current EF: Ciphering key Kc (6F20)

Time: 22.858 s

File ID: Ciphering key Kc

UPDATE BINARY (Offset 0, Len 9) Time: 22.87456348 s

Command: UPDATE BINARY

Status: OK

Current DF: GSM (7F20)

Current EF: Ciphering key Kc (6F20)

Time: 22.875 s

Offset: 0

Length: 9

Ciphering key Kc: 00B105363D34CC00

Ciphering key sequence number:

Bits 8-4: 00000

Ciphering key sequence number: 2

SELECT (TELECOM) Time: 22.90456048 s

Command: SELECT
Status: OK - response length 27

Current DF: TELECOM (7F10)
Current EF: None
Time: 22.905 s

File ID: TELECOM

SELECT (SMS) Time: 22.9244911 s

Command: SELECT
Status: OK - response length 15

Current DF: TELECOM (7F10)
Current EF: Short messages (6F3C)
Time: 22.924 s

File ID: Short messages

READ RECORD (10) Time: 22.94142464 s

Command: READ RECORD
Status: OK

Current DF: TELECOM (7F10)
Current EF: Short messages (6F3C)
Time: 22.941 s

Record No.: 10
Mode: Absolute

Status:

RFU bits 8-6: 000
Status: free space

TS-Service Centre Address:

Bit 8: 1
Type-Of-Number: International number
Numbering-Plan-Identification: ISDN/telephony numbering plan
Address value: 491710760000

SMS TPDU:

TP-Message-Type-Indicator: SMS-DELIVER (in the direction SC to MS)
TP-More-Messages-to-Send: No more messages are waiting for the MS in this SC
TP-Reply-Path: TP-Reply-Path parameter is not set in this SMS-DELIVER

TP-User-Data-Header-Indicator: The TP-UD field contains only the short message
TP-Status-Report-Indication: A status report shall not be returned to the SME
Bits 4-3: 00

TP-Originating-Address:

Bit 8: 1
Type-Of-Number: Unknown
Numbering-Plan-Identification: Reserved for CTS
Address value: 8000

TP-Protocol-Identifier: Telematic interworking: value specific to each SC, usage based on mutual agreement between the SME and the SC

TP-Data-Coding-Scheme:

Bits 8-7:	General Data Coding
Bit 6:	Text is uncompressed
Bit 5:	Bits 2-1 are reserved and have no message class meaning
Bits 4-3:	GSM 7 bit default alphabet
Bits 2-1:	Reserved and have no class meaning
TP-Service-Centre-Time-Stamp:	03-05-28 12:39:00 GMT + 1
TP-User-Data-Length:	133
TP-User-Data:	"Ungültige Eingabe: Setzen Sie OPEN, CLOSE, ALIAS, DELALIAS, PW, DELPW, STATUS oder eine E-Mail-Adresse an den Anfang Ihrer Nachricht."

SELECT (LND) Time: 23.2299623 s

Command:	SELECT
Status:	OK - response length 15
Current DF:	TELECOM (7F10)
Current EF:	Last number dialled (6F44)
Time:	23.230 s
File ID:	Last number dialled

READ RECORD (8) Time: 23.24798462 s

Command:	READ RECORD
Status:	OK
Current DF:	TELECOM (7F10)
Current EF:	Last number dialled (6F44)
Time:	23.248 s
Record No.:	8
Mode:	Absolute
Length of alpha identifier:	6 characters
Alpha identifier:	Weiß
Length of BCD number:	7
TON and NPI	
Bit 8:	1
Type Of Number:	International number
Numbering Plan Identification:	ISDN/telephony numbering plan
Dialling number:	498941191927
Capability / Configuration Identifier:	Not used
Extension1 Record Identifier:	Not used

SELECT (SMS) Time: 23.29525384 s

Command:	SELECT
Status:	OK - response length 15
Current DF:	TELECOM (7F10)
Current EF:	Short messages (6F3C)
Time:	23.295 s
File ID:	Short messages

READ RECORD (11) Time: 23.31213738 s

Command: READ RECORD
Status: OK

Current DF: TELECOM (7F10)
Current EF: Short messages (6F3C)
Time: 23.312 s

Record No.: 11
Mode: Absolute

Status:
RFU bits 8-6: 000
Status: free space

TS-Service Centre Address:
Bit 8: 1
Type-Of-Number: International number
Numbering-Plan-Identification: ISDN/telephony numbering plan
Address value: 491710761000

SMS TPDU:
TP-Message-Type-Indicator: SMS-DELIVER (in the direction SC to MS)
TP-More-Messages-to-Send: No more messages are waiting for the MS in this SC
TP-Reply-Path: TP-Reply-Path parameter is not set in this SMS-DELIVER

TP-User-Data-Header-Indicator: The TP-UD field contains only the short message
TP-Status-Report-Indication: A status report shall not be returned to the SME
Bits 4-3: 00
TP-Originating-Address:
Bit 8: 1
Type-Of-Number: Unknown
Numbering-Plan-Identification: Reserved for CTS
Address value: 8000
TP-Protocol-Identifier: Telematic interworking: value specific to each SC, usage based on mutual agreement between the SME and the SC

TP-Data-Coding-Scheme:
Bits 8-7: General Data Coding
Bit 6: Text is uncompressed
Bit 5: Bits 2-1 are reserved and have no message class meaning
Bits 4-3: GSM 7 bit default alphabet
Bits 2-1: Reserved and have no class meaning
TP-Service-Centre-Time-Stamp: 03-05-28 12:40:11 GMT + 1
TP-User-Data-Length: 130
TP-User-Data: "Mail Delivery Subsystem
<MAILER-DAEMON@thor.ic3s.de> Returned mail:
see transcript for details This is a
MIME-encapsulated message"

SELECT (LND) Time: 23.60062304 s

Command: SELECT
Status: OK - response length 15

Current DF: TELECOM (7F10)
Current EF: Last number dialled (6F44)

Time: 23.601 s
File ID: Last number dialled

READ RECORD (9) Time: 23.61879512 s

Command: READ RECORD
Status: OK

Current DF: TELECOM (7F10)
Current EF: Last number dialled (6F44)
Time: 23.619 s

Record No.: 9
Mode: Absolute

Response parameters/data: 20 bytes
FF FF FF FF FF FF FF FF
FF FF FF FF FF FF FF FF
FF FF FF FF

SELECT (GSM) Time: 23.66522688 s

Command: SELECT
Status: OK - response length 27

Current DF: GSM (7F20)
Current EF: None
Time: 23.665 s

File ID: GSM

SELECT (BCCH) Time: 23.6838108 s

Command: SELECT
Status: OK - response length 15

Current DF: GSM (7F20)
Current EF: Broadcast control channels (6F74)
Time: 23.684 s

File ID: Broadcast control channels

UPDATE BINARY (Offset 0, Len 16) Time: 23.70187182 s

Command: UPDATE BINARY
Status: OK

Current DF: GSM (7F20)
Current EF: Broadcast control channels (6F74)
Time: 23.702 s

Offset: 0
Length: 16

BCCH Format information: Bit map 0
EXT-IND Extension indication: The complete BA
BA-IND Band indication: Is set to 0

Byte 3-17: 00 00 00 A2 14 00 00 00 00 05 20 10 C4 00 00

SELECT (LOCI) Time: 23.73905606 s

Command: SELECT
Status: OK - response length 15

Current DF: GSM (7F20)
Current EF: Location information (6F7E)
Time: 23.739 s

File ID: Location information

UPDATE BINARY (Offset 0, Len 11) Time: 23.75724584 s

Command: UPDATE BINARY
Status: OK

Current DF: GSM (7F20)
Current EF: Location information (6F7E)
Time: 23.757 s

Offset: 0
Length: 11

TMSI-Temporary Mobile Subscriber Identity: BD A8 75 3E
LAI-Location Area Information: MCC 262 , MNC 01 , LAC 8707
TMSI TIME: Timer is not running
Location update status:
 RFU bits 8-4: 00000
 Location update status: Updated

SELECT (TELECOM) Time: 23.79022114 s

Command: SELECT
Status: OK - response length 27

Current DF: TELECOM (7F10)
Current EF: None
Time: 23.790 s

File ID: TELECOM

SELECT (SMS) Time: 23.81083002 s

Command: SELECT
Status: OK - response length 15

Current DF: TELECOM (7F10)
Current EF: Short messages (6F3C)
Time: 23.811 s

File ID: Short messages

READ RECORD (12) Time: 23.82917786 s

```
Command: READ RECORD
Status: OK
```

Current DF:	TELECOM (7F10)
Current EF:	Short messages (6F3C)
Time:	23.829 s

Record No.: 12
Mode: Absolute

Status:	
RFU bits 8-6:	000
Status:	free space

TS-Service Centre Address:	
Bit 8:	1
Type-Of-Number:	International number
Numbering-Plan-Identification:	ISDN/telephony numbering plan
Address value:	491710760000

SMS TPDU:	
TP-Message-Type-Indicator:	SMS-COMMAND (in the direction MS to SC)
TP-User-Data-Header-Indication:	The TP-UD field contains only the short message
TP-Status-Report-Request:	A status report is not requested
Bits 8,5-3:	0000
TP-Message-Reference:	80
TP-Protocol-Identifier:	No interworking, but SME-to-SME protocol
TP-Command-Type:	Values specific for each SC
TP-Message-Number:	148
TP-Destination-Address:	
Bit 8:	0
Type-Of-Number:	Reserved for extension
Numbering-Plan-Identification:	ISDN/telephony numbering plan
Address value:	Invalid value

[illegible]

SELECT (LND) Time: 24.11752184 s

Command: SELECT

Status: OK - response length 15
Current DF: TELECOM (7F10)
Current EF: Last number dialled (6F44)
Time: 24.118 s
File ID: Last number dialled

READ RECORD (10) Time: 24.13571514 s

Command: READ RECORD
Status: OK
Current DF: TELECOM (7F10)
Current EF: Last number dialled (6F44)
Time: 24.136 s
Record No.: 10
Mode: Absolute
Response parameters/data: 20 bytes
FF FF FF FF FF FF FF FF
FF FF FF FF FF FF FF FF
FF FF FF FF

SELECT (SMS) Time: 24.18213044 s

Command: SELECT
Status: OK - response length 15
Current DF: TELECOM (7F10)
Current EF: Short messages (6F3C)
Time: 24.182 s
File ID: Short messages

READ RECORD (13) Time: 24.19878922 s

Command: READ RECORD
Status: OK
Current DF: TELECOM (7F10)
Current EF: Short messages (6F3C)
Time: 24.199 s
Record No.: 13
Mode: Absolute
Status:
 RFU bits 8-6: 000
 Status: free space
TS-Service Centre Address:
 Bit 8: 1
 Type-Of-Number: International number
 Numbering-Plan-Identification: ISDN/telephony numbering plan
 Address value: 491710760000

SMS TPDU:

[illegible]

SELECT (ADN) Time: 24.48718054 s

Command:	SELECT
Status:	OK - response length 15
Current DF:	TELECOM (7F10)
Current EF:	Abbreviated dialling numbers (6F3A)
Time:	24.487 s
File ID:	Abbreviated dialling numbers

READ RECORD (125) Time: 24.5072447 s

Command:	READ RECORD
Status:	OK
Current DF:	TELECOM (7F10)
Current EF:	Abbreviated dialling numbers (6F3A)
Time:	24.507 s
Record No.:	125
Mode:	Absolute

Response parameters/data: 30 bytes
FF FF FF FF FF FF FF FF
FF FF FF FF FF FF FF FF
FF FF FF FF FF FF FF FF
FF FF FF FF FF FF

SELECT (SMSP) Time: 24.56830414 s

Command: SELECT
Status: OK - response length 15

Current DF: TELECOM (7F10)
Current EF: Short message service parameters (6F42)
Time: 24.568 s

File ID: Short message service parameters

READ RECORD (1) Time: 24.58581 s

Command: READ RECORD
Status: OK

Current DF: TELECOM (7F10)
Current EF: Short message service parameters (6F42)
Time: 24.586 s

Record No.: 1
Mode: Absolute

Length of alpha identifier: 12 bytes
Alpha Identifier: T-D1 SMSCent
Parameter Indicators:
 Bits 8-6: 111
 TP-Destination Address: Present
 TS-Service Centre Address: Present
 TP-Protocol Identifier: Absent
 TP-Data Coding Scheme: Absent
 TP-Validity Period: Present
TP-Destination Address:
 Bit 8: 1
 Type-Of-Number: International number
 Numbering-Plan-Identification: ISDN/telephony numbering plan
 Address value: 491717181422
TS-Service Centre Address:
 Bit 8: 1
 Type-Of-Number: International number
 Numbering-Plan-Identification: ISDN/telephony numbering plan
 Address value: 491710760000
 TP-Validity-Period: 63 weeks

SELECT (SMS) Time: 24.66555252 s

Command: SELECT
Status: OK - response length 15

Current DF: TELECOM (7F10)

Current EF:	Short messages (6F3C)
Time:	24.666 s
File ID:	Short messages

READ RECORD (14) Time: 24.68355192 s

```
Command: READ RECORD
Status: OK
```

Current DF:	TELECOM (7F10)
Current EF:	Short messages (6F3C)
Time:	24.684 s

Record No.: 14
Mode: Absolute

Status:	
RFU bits 8-6:	000
Status:	free space

TS-Service Centre Address:	
Bit 8:	1
Type-Of-Number:	International number
Numbering-Plan-Identification:	ISDN/telephony numbering plan
Address value:	491710760000

SMS TPDU:	
TP-Message-Type-Indicator:	SMS-COMMAND (in the direction MS to SC)
TP-User-Data-Header-Indication:	The TP-UD field contains only the short message
TP-Status-Report-Request:	A status report is not requested

Bits 8,5-3:	0001
TP-Message-Reference:	82
TP-Protocol-Identifier:	No interworking, but SME-to-SME protocol
TP-Command-Type:	Values specific for each SC
TP-Message-Number:	148

TP-Destination-Address:	
Bit 8:	0
Type-Of-Number:	Reserved for extension
Numbering-Plan-Identification:	ISDN/telephony numbering plan
Address value:	Invalid value

[illegible]

FF FF FF FF FF FF FF FF
FF FF FF FF FF FF FF FF

SELECT (MSISDN) Time: 25.26317278 s

Command: SELECT
Status: OK - response length 15

Current DF: TELECOM (7F10)
Current EF: MSISDN (6F40)
Time: 25.263 s

File ID: MSISDN

READ RECORD (1) Time: 25.28131334 s

Command: READ RECORD
Status: OK

Current DF: TELECOM (7F10)
Current EF: MSISDN (6F40)
Time: 25.281 s

Record No.: 1
Mode: Absolute

Length of alpha identifier: 16 characters
Alpha identifier: Eigene Rufnummer
Length of BCD number: 7
TON and NPI
 Bit 8: 1
 Type Of Number: International number
 Numbering Plan Identification: ISDN/telephony numbering plan
Dialling number: 491607117088
Capability / Configuration Identifier: Not used
Extension1 Record Identifier: Not used

SELECT (SMSP) Time: 25.344261 s

Command: SELECT
Status: OK - response length 15

Current DF: TELECOM (7F10)
Current EF: Short message service parameters (6F42)
Time: 25.344 s

File ID: Short message service parameters

UPDATE RECORD (1) Time: 25.36141856 s

Command: UPDATE RECORD
Status: OK

Current DF: TELECOM (7F10)
Current EF: Short message service parameters (6F42)
Time: 25.361 s

Record No.:	1
Mode:	Absolute
Length of alpha identifier:	12 bytes
Alpha Identifier:	T-D1 SMSCent
Parameter Indicators:	
Bits 8-6:	111
TP-Destination Address:	Present
TS-Service Centre Address:	Present
TP-Protocol Identifier:	Absent
TP-Data Coding Scheme:	Absent
TP-Validity Period:	Present
TP-Destination Address:	
Bit 8:	1
Type-Of-Number:	International number
Numbering-Plan-Identification:	ISDN/telephony numbering plan
Address value:	491717181422
TS-Service Centre Address:	
Bit 8:	1
Type-Of-Number:	International number
Numbering-Plan-Identification:	ISDN/telephony numbering plan
Address value:	491710760000
TP-Validity-Period:	63 weeks

UPDATE RECORD (1) Time: 25.43541866 s

Command:	UPDATE RECORD
Status:	OK
Current DF:	TELECOM (7F10)
Current EF:	Short message service parameters (6F42)
Time:	25.435 s

Record No.:	1
Mode:	Absolute
Length of alpha identifier:	12 bytes
Alpha Identifier:	T-D1 SMSCent
Parameter Indicators:	
Bits 8-6:	111
TP-Destination Address:	Present
TS-Service Centre Address:	Present
TP-Protocol Identifier:	Absent
TP-Data Coding Scheme:	Absent
TP-Validity Period:	Present
TP-Destination Address:	
Bit 8:	1
Type-Of-Number:	International number
Numbering-Plan-Identification:	ISDN/telephony numbering plan
Address value:	491717181422
TS-Service Centre Address:	
Bit 8:	1
Type-Of-Number:	International number
Numbering-Plan-Identification:	ISDN/telephony numbering plan
Address value:	491710760000
TP-Validity-Period:	63 weeks

UPDATE RECORD (1) Time: 25.51078632 s

Command: UPDATE RECORD
Status: OK

Current DF: TELECOM (7F10)
Current EF: Short message service parameters (6F42)
Time: 25.511 s

Record No.: 1
Mode: Absolute

Length of alpha identifier: 12 bytes
Alpha Identifier: T-D1 SMSCent
Parameter Indicators:
 Bits 8-6: 111
 TP-Destination Address: Present
 TS-Service Centre Address: Present
 TP-Protocol Identifier: Absent
 TP-Data Coding Scheme: Absent
 TP-Validity Period: Present

TP-Destination Address:
 Bit 8: 1
 Type-Of-Number: International number
 Numbering-Plan-Identification: ISDN/telephony numbering plan
 Address value: 491717181422

TS-Service Centre Address:
 Bit 8: 1
 Type-Of-Number: International number
 Numbering-Plan-Identification: ISDN/telephony numbering plan
 Address value: 491710760000
TP-Validity-Period: 63 weeks

SELECT (MSISDN) Time: 25.58517252 s

Command: SELECT
Status: OK - response length 15

Current DF: TELECOM (7F10)
Current EF: MSISDN (6F40)
Time: 25.585 s

File ID: MSISDN

READ RECORD (2) Time: 25.60210676 s

Command: READ RECORD
Status: OK

Current DF: TELECOM (7F10)
Current EF: MSISDN (6F40)
Time: 25.602 s

Record No.: 2
Mode: Absolute

Response parameters/data: 30 bytes

FF FF FF FF FF FF FF FF
FF FF FF FF FF FF FF FF
FF FF FF FF FF FF FF FF
FF FF FF FF FF FF

READ RECORD (3) Time: 25.66513112 s

Command: READ RECORD
Status: OK

Current DF: TELECOM (7F10)
Current EF: MSISDN (6F40)
Time: 25.665 s

Record No.: 3
Mode: Absolute

Response parameters/data: 30 bytes
FF FF FF FF FF FF FF FF
FF FF FF FF FF FF FF FF
FF FF FF FF FF FF FF FF
FF FF FF FF FF FF

SELECT (ADN) Time: 25.72745972 s

Command: SELECT
Status: OK - response length 15

Current DF: TELECOM (7F10)
Current EF: Abbreviated dialling numbers (6F3A)
Time: 25.727 s

File ID: Abbreviated dialling numbers

READ RECORD (1) Time: 25.74445858 s

Command: READ RECORD
Status: OK

Current DF: TELECOM (7F10)
Current EF: Abbreviated dialling numbers (6F3A)
Time: 25.744 s

Record No.: 1
Mode: Absolute

Response parameters/data: 30 bytes
FF FF FF FF FF FF FF FF
FF FF FF FF FF FF FF FF
FF FF FF FF FF FF FF FF
FF FF FF FF FF FF

READ RECORD (2) Time: 25.80754772 s

Command: READ RECORD
Status: OK

Current DF: TELECOM (7F10)
Current EF: Abbreviated dialling numbers (6F3A)
Time: 25.808 s

Record No.: 2
Mode: Absolute

Length of alpha identifier: 16 characters
Alpha identifier: Auskunft
Length of BCD number: 3
TON and NPI

Bit 8: 1
Type Of Number: Unknown
Numbering Plan Identification: ISDN/telephony numbering plan
Dialling number: 2555
Capability / Configuration Identifier: Not used
Extension1 Record Identifier: Not used

READ RECORD (3) Time: 25.87136794 s

Command: READ RECORD
Status: OK

Current DF: TELECOM (7F10)
Current EF: Abbreviated dialling numbers (6F3A)
Time: 25.871 s

Record No.: 3
Mode: Absolute

Length of alpha identifier: 16 characters
Alpha identifier: Auslandsauskunft
Length of BCD number: 4
TON and NPI

Bit 8: 1
Type Of Number: Unknown
Numbering Plan Identification: ISDN/telephony numbering plan
Dialling number: 11834
Capability / Configuration Identifier: Not used
Extension1 Record Identifier: Not used

READ RECORD (4) Time: 25.93616194 s

Command: READ RECORD
Status: OK

Current DF: TELECOM (7F10)
Current EF: Abbreviated dialling numbers (6F3A)
Time: 25.936 s

Record No.: 4
Mode: Absolute

Response parameters/data: 30 bytes
FF FF FF FF FF FF FF FF
FF FF FF FF FF FF FF FF

FF FF FF FF FF FF FF FF
FF FF FF FF FF FF

READ RECORD (5) Time: 25.99968346 s

Command: READ RECORD
Status: OK

Current DF: TELECOM (7F10)
Current EF: Abbreviated dialling numbers (6F3A)
Time: 26.000 s

Record No.: 5
Mode: Absolute

Length of alpha identifier: 16 characters
Alpha identifier: Augustin Susanne
Length of BCD number: 7
TON and NPI
 Bit 8: 1
 Type Of Number: International number
 Numbering Plan Identification: ISDN/telephony numbering plan
Dialling number: 498983969703
Capability / Configuration Identifier: Not used
Extension1 Record Identifier: Not used

READ RECORD (6) Time: 26.06489908 s

Command: READ RECORD
Status: OK

Current DF: TELECOM (7F10)
Current EF: Abbreviated dialling numbers (6F3A)
Time: 26.065 s

Record No.: 6
Mode: Absolute

Response parameters/data: 30 bytes
FF FF FF FF FF FF FF FF
FF FF FF FF FF FF FF FF
FF FF FF FF FF FF FF FF
FF FF FF FF FF FF

READ RECORD (7) Time: 26.12655952 s

Command: READ RECORD
Status: OK

Current DF: TELECOM (7F10)
Current EF: Abbreviated dialling numbers (6F3A)
Time: 26.127 s

Record No.: 7
Mode: Absolute

Length of alpha identifier:	16 characters
Alpha identifier:	Brenner
Length of BCD number:	7
TON and NPI	
Bit 8:	1
Type Of Number:	International number
Numbering Plan Identification:	ISDN/telephony numbering plan
Dialling number:	498941191904
Capability / Configuration Identifier:	Not used
Extension1 Record Identifier:	Not used

READ RECORD (8) Time: 26.18993204 s

Command:	READ RECORD
Status:	OK
Current DF:	TELECOM (7F10)
Current EF:	Abbreviated dialling numbers (6F3A)
Time:	26.190 s
Record No.:	8
Mode:	Absolute
Length of alpha identifier:	16 characters
Alpha identifier:	Hirschinger
Length of BCD number:	7
TON and NPI	
Bit 8:	1
Type Of Number:	International number
Numbering Plan Identification:	ISDN/telephony numbering plan
Dialling number:	498941191937
Capability / Configuration Identifier:	Not used
Extension1 Record Identifier:	Not used

READ RECORD (9) Time: 26.25456742 s

Command:	READ RECORD
Status:	OK
Current DF:	TELECOM (7F10)
Current EF:	Abbreviated dialling numbers (6F3A)
Time:	26.255 s
Record No.:	9
Mode:	Absolute
Response parameters/data:	30 bytes FF

READ RECORD (10) Time: 26.3198122 s

Command:	READ RECORD
Status:	OK

Current DF: TELECOM (7F10)
Current EF: Abbreviated dialling numbers (6F3A)
Time: 26.320 s

Record No.: 10
Mode: Absolute

Response parameters/data: 30 bytes
FF FF FF FF FF FF FF FF
FF FF FF FF FF FF FF FF
FF FF FF FF FF FF FF FF
FF FF FF FF FF FF

READ RECORD (11) Time: 26.38278894 s

Command: READ RECORD
Status: OK

Current DF: TELECOM (7F10)
Current EF: Abbreviated dialling numbers (6F3A)
Time: 26.383 s

Record No.: 11
Mode: Absolute

Length of alpha identifier: 16 characters

Alpha identifier: Kolzenburg

Length of BCD number: 7

TON and NPI

Bit 8: 1

Type Of Number: International number

Numbering Plan Identification: ISDN/telephony numbering plan

Dialling number: 498941192568

Capability / Configuration Identifier: Not used

Extension1 Record Identifier: Not used

READ RECORD (12) Time: 26.44893172 s

Command: READ RECORD
Status: OK

Current DF: TELECOM (7F10)
Current EF: Abbreviated dialling numbers (6F3A)
Time: 26.449 s

Record No.: 12
Mode: Absolute

Length of alpha identifier: 16 characters

Alpha identifier: Altschäfl Büro!

Length of BCD number: 7

TON and NPI

Bit 8: 1

Type Of Number: International number

Numbering Plan Identification: ISDN/telephony numbering plan

Dialling number: 498941192099

Capability / Configuration Identifier: Not used
Extension1 Record Identifier: Not used

READ RECORD (13) Time: 26.51371694 s

Command: READ RECORD
Status: OK

Current DF: TELECOM (7F10)
Current EF: Abbreviated dialling numbers (6F3A)
Time: 26.514 s

Record No.: 13
Mode: Absolute

Length of alpha identifier: 16 characters

Alpha identifier: Altschäfl (M)

Length of BCD number: 7

TON and NPI

Bit 8: 1

Type Of Number: International number

Numbering Plan Identification: ISDN/telephony numbering plan

Dialling number: 491706304584

Capability / Configuration Identifier: Not used

Extension1 Record Identifier: Not used

READ RECORD (14) Time: 26.57836656 s

Command: READ RECORD
Status: OK

Current DF: TELECOM (7F10)
Current EF: Abbreviated dialling numbers (6F3A)
Time: 26.578 s

Record No.: 14
Mode: Absolute

Length of alpha identifier: 16 characters

Alpha identifier: Effing (M)!

Length of BCD number: 7

TON and NPI

Bit 8: 1

Type Of Number: International number

Numbering Plan Identification: ISDN/telephony numbering plan

Dialling number: 491713342985

Capability / Configuration Identifier: Not used

Extension1 Record Identifier: Not used

READ RECORD (15) Time: 26.64277562 s

Command: READ RECORD
Status: OK

Current DF: TELECOM (7F10)
Current EF: Abbreviated dialling numbers (6F3A)

Time: 26.643 s

Record No.: 15
Mode: Absolute

Length of alpha identifier: 16 characters
Alpha identifier: Jodat
Length of BCD number: 7
TON and NPI
 Bit 8: 1
 Type Of Number: International number
 Numbering Plan Identification: ISDN/telephony numbering plan
Dialling number: 498941192220
Capability / Configuration Identifier: Not used
Extension1 Record Identifier: Not used

READ RECORD (16) Time: 26.70718654 s

Command: READ RECORD
Status: OK

Current DF: TELECOM (7F10)
Current EF: Abbreviated dialling numbers (6F3A)
Time: 26.707 s

Record No.: 16
Mode: Absolute

Length of alpha identifier: 16 characters
Alpha identifier: Hirschinger (M)
Length of BCD number: 7
TON and NPI
 Bit 8: 1
 Type Of Number: International number
 Numbering Plan Identification: ISDN/telephony numbering plan
Dialling number: 491728184438
Capability / Configuration Identifier: Not used
Extension1 Record Identifier: Not used

READ RECORD (17) Time: 26.774785 s

Command: READ RECORD
Status: OK

Current DF: TELECOM (7F10)
Current EF: Abbreviated dialling numbers (6F3A)
Time: 26.775 s

Record No.: 17
Mode: Absolute

Length of alpha identifier: 16 characters
Alpha identifier: Dobo
Length of BCD number: 7
TON and NPI
 Bit 8: 1

Type Of Number:	International number
Numbering Plan Identification:	ISDN/telephony numbering plan
Dialling number:	498941192780
Capability / Configuration Identifier:	Not used
Extension1 Record Identifier:	Not used

READ RECORD (18) Time: 26.83895092 s

Command:	READ RECORD
Status:	OK
Current DF:	TELECOM (7F10)
Current EF:	Abbreviated dialling numbers (6F3A)
Time:	26.839 s
Record No.:	18
Mode:	Absolute
Length of alpha identifier:	16 characters
Alpha identifier:	Daksiewicz
Length of BCD number:	7
TON and NPI	
Bit 8:	1
Type Of Number:	International number
Numbering Plan Identification:	ISDN/telephony numbering plan
Dialling number:	498941191145
Capability / Configuration Identifier:	Not used
Extension1 Record Identifier:	Not used

READ RECORD (19) Time: 26.90588962 s

Command:	READ RECORD
Status:	OK
Current DF:	TELECOM (7F10)
Current EF:	Abbreviated dialling numbers (6F3A)
Time:	26.906 s
Record No.:	19
Mode:	Absolute
Length of alpha identifier:	16 characters
Alpha identifier:	Horak (M)
Length of BCD number:	7
TON and NPI	
Bit 8:	1
Type Of Number:	International number
Numbering Plan Identification:	ISDN/telephony numbering plan
Dialling number:	491714576167
Capability / Configuration Identifier:	Not used
Extension1 Record Identifier:	Not used

READ RECORD (20) Time: 26.97047038 s

Command:	READ RECORD
Status:	OK

Current DF: TELECOM (7F10)
Current EF: Abbreviated dialling numbers (6F3A)
Time: 26.970 s

Record No.: 20
Mode: Absolute

Length of alpha identifier: 16 characters
Alpha identifier: Jodat (M)
Length of BCD number: 7
TON and NPI
 Bit 8: 1
 Type Of Number: International number
 Numbering Plan Identification: ISDN/telephony numbering plan
Dialling number: 491745813769
Capability / Configuration Identifier: Not used
Extension1 Record Identifier: Not used

READ RECORD (21) Time: 27.03509268 s

Command: READ RECORD
Status: OK

Current DF: TELECOM (7F10)
Current EF: Abbreviated dialling numbers (6F3A)
Time: 27.035 s

Record No.: 21
Mode: Absolute

Response parameters/data: 30 bytes
FF FF FF FF FF FF FF FF
FF FF FF FF FF FF FF FF
FF FF FF FF FF FF FF FF
FF FF FF FF FF FF

READ RECORD (22) Time: 27.0981696 s

Command: READ RECORD
Status: OK

Current DF: TELECOM (7F10)
Current EF: Abbreviated dialling numbers (6F3A)
Time: 27.098 s

Record No.: 22
Mode: Absolute

Length of alpha identifier: 16 characters
Alpha identifier: MacDonald (M)
Length of BCD number: 7
TON and NPI
 Bit 8: 1
 Type Of Number: International number
 Numbering Plan Identification: ISDN/telephony numbering plan
Dialling number: 491728513009

Capability / Configuration Identifier: Not used
Extension1 Record Identifier: Not used

READ RECORD (23) Time: 27.16451806 s

Command: READ RECORD
Status: OK

Current DF: TELECOM (7F10)
Current EF: Abbreviated dialling numbers (6F3A)
Time: 27.165 s

Record No.: 23
Mode: Absolute

Length of alpha identifier: 16 characters
Alpha identifier: Meyer (M)
Length of BCD number: 7
TON and NPI

Bit 8: 1
Type Of Number: International number

Numbering Plan Identification: ISDN/telephony numbering plan
Dialling number: 491718624115
Capability / Configuration Identifier: Not used
Extension1 Record Identifier: Not used

READ RECORD (24) Time: 27.22821296 s

Command: READ RECORD
Status: OK

Current DF: TELECOM (7F10)
Current EF: Abbreviated dialling numbers (6F3A)
Time: 27.228 s

Record No.: 24
Mode: Absolute

Length of alpha identifier: 16 characters
Alpha identifier: Moder U. (M)
Length of BCD number: 8
TON and NPI

Bit 8: 1
Type Of Number: International number

Numbering Plan Identification: ISDN/telephony numbering plan
Dialling number: 4916095416648
Capability / Configuration Identifier: Not used
Extension1 Record Identifier: Not used

READ RECORD (25) Time: 27.29376074 s

Command: READ RECORD
Status: OK

Current DF: TELECOM (7F10)
Current EF: Abbreviated dialling numbers (6F3A)

Time: 27.294 s

Record No.: 25
Mode: Absolute

Response parameters/data: 30 bytes
FF FF FF FF FF FF FF FF
FF FF FF FF FF FF FF FF
FF FF FF FF FF FF FF FF
FF FF FF FF FF FF

READ RECORD (26) Time: 27.35532688 s

Command: READ RECORD
Status: OK

Current DF: TELECOM (7F10)
Current EF: Abbreviated dialling numbers (6F3A)
Time: 27.355 s

Record No.: 26
Mode: Absolute

Response parameters/data: 30 bytes
FF FF FF FF FF FF FF FF
FF FF FF FF FF FF FF FF
FF FF FF FF FF FF FF FF
FF FF FF FF FF FF

READ RECORD (27) Time: 27.41731492 s

Command: READ RECORD
Status: OK

Current DF: TELECOM (7F10)
Current EF: Abbreviated dialling numbers (6F3A)
Time: 27.417 s

Record No.: 27
Mode: Absolute

Response parameters/data: 30 bytes
FF FF FF FF FF FF FF FF
FF FF FF FF FF FF FF FF
FF FF FF FF FF FF FF FF
FF FF FF FF FF FF

READ RECORD (28) Time: 27.48679802 s

Command: READ RECORD
Status: OK

Current DF: TELECOM (7F10)
Current EF: Abbreviated dialling numbers (6F3A)
Time: 27.487 s

Record No.: 28

Mode:	Absolute
Length of alpha identifier:	16 characters
Alpha identifier:	Richter (M)
Length of BCD number:	7
TON and NPI	
Bit 8:	1
Type Of Number:	International number
Numbering Plan Identification:	ISDN/telephony numbering plan
Dialling number:	491713055983
Capability / Configuration Identifier:	Not used
Extension1 Record Identifier:	Not used

READ RECORD (29) Time: 27.5534828 s

Command:	READ RECORD
Status:	OK
Current DF:	TELECOM (7F10)
Current EF:	Abbreviated dialling numbers (6F3A)
Time:	27.553 s
Record No.:	29
Mode:	Absolute
Length of alpha identifier:	16 characters
Alpha identifier:	Mobilbox-Abfrage
Length of BCD number:	3
TON and NPI	
Bit 8:	1
Type Of Number:	Unknown
Numbering Plan Identification:	ISDN/telephony numbering plan
Dialling number:	3311
Capability / Configuration Identifier:	Not used
Extension1 Record Identifier:	Not used

READ RECORD (30) Time: 27.61968642 s

Command:	READ RECORD
Status:	OK
Current DF:	TELECOM (7F10)
Current EF:	Abbreviated dialling numbers (6F3A)
Time:	27.620 s
Record No.:	30
Mode:	Absolute
Length of alpha identifier:	16 characters
Alpha identifier:	Mobilbox-Ausland
Length of BCD number:	7
TON and NPI	
Bit 8:	1
Type Of Number:	International number
Numbering Plan Identification:	ISDN/telephony numbering plan
Dialling number:	491712523311
Capability / Configuration Identifier:	Not used

Extension1 Record Identifier: Not used

READ RECORD (31) Time: 27.6853678 s

Command: READ RECORD

Status: OK

Current DF: TELECOM (7F10)

Current EF: Abbreviated dialling numbers (6F3A)

Time: 27.685 s

Record No.: 31

Mode: Absolute

Length of alpha identifier: 16 characters

Alpha identifier: Notruf

Length of BCD number: 3

TON and NPI

Bit 8: 1

Type Of Number: Unknown

Numbering Plan Identification: ISDN/telephony numbering plan

Dialling number: 112

Capability / Configuration Identifier: Not used

Extension1 Record Identifier: Not used

READ RECORD (32) Time: 27.76177054 s

Command: READ RECORD

Status: OK

Current DF: TELECOM (7F10)

Current EF: Abbreviated dialling numbers (6F3A)

Time: 27.762 s

Record No.: 32

Mode: Absolute

Length of alpha identifier: 16 characters

Alpha identifier: Vedder (M)

Length of BCD number: 7

TON and NPI

Bit 8: 1

Type Of Number: International number

Numbering Plan Identification: ISDN/telephony numbering plan

Dialling number: 491728513008

Capability / Configuration Identifier: Not used

Extension1 Record Identifier: Not used

READ RECORD (33) Time: 27.83596758 s

Command: READ RECORD

Status: OK

Current DF: TELECOM (7F10)

Current EF: Abbreviated dialling numbers (6F3A)

Time: 27.836 s

Record No.:	33
Mode:	Absolute
Length of alpha identifier:	16 characters
Alpha identifier:	Weikmann (M)
Length of BCD number:	7
TON and NPI	
Bit 8:	1
Type Of Number:	International number
Numbering Plan Identification:	ISDN/telephony numbering plan
Dialling number:	491701890119
Capability / Configuration Identifier:	Not used
Extension1 Record Identifier:	Not used

READ RECORD (34) Time: 27.90065696 s

Command:	READ RECORD
Status:	OK
Current DF:	TELECOM (7F10)
Current EF:	Abbreviated dialling numbers (6F3A)
Time:	27.901 s
Record No.:	34
Mode:	Absolute
Response parameters/data:	30 bytes FF

READ RECORD (35) Time: 27.96532272 s

Command:	READ RECORD
Status:	OK
Current DF:	TELECOM (7F10)
Current EF:	Abbreviated dialling numbers (6F3A)
Time:	27.965 s
Record No.:	35
Mode:	Absolute
Length of alpha identifier:	16 characters
Alpha identifier:	Holzbauer U. (M)
Length of BCD number:	7
TON and NPI	
Bit 8:	1
Type Of Number:	International number
Numbering Plan Identification:	ISDN/telephony numbering plan
Dialling number:	491604040504
Capability / Configuration Identifier:	Not used
Extension1 Record Identifier:	Not used

READ RECORD (36) Time: 28.03104494 s

Command:	READ RECORD
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Status: OK

Current DF: TELECOM (7F10)
Current EF: Abbreviated dialling numbers (6F3A)
Time: 28.031 s

Record No.: 36
Mode: Absolute

Length of alpha identifier: 16 characters
Alpha identifier: Holzbauer R. (M)

Length of BCD number: 7
TON and NPI
 Bit 8: 1
 Type Of Number: International number
 Numbering Plan Identification: ISDN/telephony numbering plan
Dialling number: 491717653246
Capability / Configuration Identifier: Not used
Extension1 Record Identifier: Not used

READ RECORD (37) Time: 28.10445176 s

Command: READ RECORD
Status: OK

Current DF: TELECOM (7F10)
Current EF: Abbreviated dialling numbers (6F3A)
Time: 28.104 s

Record No.: 37
Mode: Absolute

Response parameters/data: 30 bytes
FF FF FF FF FF FF FF FF
FF FF FF FF FF FF FF FF
FF FF FF FF FF FF FF FF
FF FF FF FF FF FF FF

READ RECORD (38) Time: 28.16896352 s

Command: READ RECORD
Status: OK

Current DF: TELECOM (7F10)
Current EF: Abbreviated dialling numbers (6F3A)
Time: 28.169 s

Record No.: 38
Mode: Absolute

Length of alpha identifier: 16 characters
Alpha identifier: Hausmann (M)

Length of BCD number: 7
TON and NPI
 Bit 8: 1
 Type Of Number: International number

Numbering Plan Identification: ISDN/telephony numbering plan
Dialling number: 491795111077
Capability / Configuration Identifier: Not used
Extension1 Record Identifier: Not used

READ RECORD (39) Time: 28.23224336 s

Command: READ RECORD
Status: OK

Current DF: TELECOM (7F10)
Current EF: Abbreviated dialling numbers (6F3A)
Time: 28.232 s

Record No.: 39
Mode: Absolute

Length of alpha identifier: 16 characters
Alpha identifier: Moder G. (M)
Length of BCD number: 7
TON and NPI
Bit 8: 1
Type Of Number: International number
Numbering Plan Identification: ISDN/telephony numbering plan
Dialling number: 491755521039
Capability / Configuration Identifier: Not used
Extension1 Record Identifier: Not used

READ RECORD (40) Time: 28.2975822 s

Command: READ RECORD
Status: OK

Current DF: TELECOM (7F10)
Current EF: Abbreviated dialling numbers (6F3A)
Time: 28.298 s

Record No.: 40
Mode: Absolute

Length of alpha identifier: 16 characters
Alpha identifier: Daksiewicz (M)
Length of BCD number: 7
TON and NPI
Bit 8: 1
Type Of Number: International number
Numbering Plan Identification: ISDN/telephony numbering plan
Dialling number: 491714226822
Capability / Configuration Identifier: Not used
Extension1 Record Identifier: Not used

READ RECORD (41) Time: 28.36340374 s

Command: READ RECORD
Status: OK

Current DF: TELECOM (7F10)
Current EF: Abbreviated dialling numbers (6F3A)
Time: 28.363 s

Record No.: 41
Mode: Absolute

Response parameters/data: 30 bytes
FF FF FF FF FF FF FF FF
FF FF FF FF FF FF FF FF
FF FF FF FF FF FF FF FF
FF FF FF FF FF FF FF

READ RECORD (42) Time: 28.44860828 s

Command: READ RECORD
Status: OK

Current DF: TELECOM (7F10)
Current EF: Abbreviated dialling numbers (6F3A)
Time: 28.449 s

Record No.: 42
Mode: Absolute

Response parameters/data: 30 bytes
FF FF FF FF FF FF FF FF
FF FF FF FF FF FF FF FF
FF FF FF FF FF FF FF FF
FF FF FF FF FF FF FF

READ RECORD (43) Time: 28.52500942 s

Command: READ RECORD
Status: OK

Current DF: TELECOM (7F10)
Current EF: Abbreviated dialling numbers (6F3A)
Time: 28.525 s

Record No.: 43
Mode: Absolute

Length of alpha identifier: 16 characters
Alpha identifier: Rankl A&W
Length of BCD number: 7
TON and NPI
 Bit 8: 1
 Type Of Number: International number
 Numbering Plan Identification: ISDN/telephony numbering plan
Dialling number: 498993939697
Capability / Configuration Identifier: Not used
Extension1 Record Identifier: Not used

READ RECORD (44) Time: 28.58966948 s

Command: READ RECORD
Status: OK

Current DF: TELECOM (7F10)
Current EF: Abbreviated dialling numbers (6F3A)
Time: 28.590 s

Record No.: 44
Mode: Absolute

Length of alpha identifier: 16 characters
Alpha identifier: Horak
Length of BCD number: 7
TON and NPI
 Bit 8: 1
 Type Of Number: International number
 Numbering Plan Identification: ISDN/telephony numbering plan
Dialling number: 498941191944
Capability / Configuration Identifier: Not used
Extension1 Record Identifier: Not used

READ RECORD (45) Time: 28.65589456 s

Command: READ RECORD
Status: OK

Current DF: TELECOM (7F10)
Current EF: Abbreviated dialling numbers (6F3A)
Time: 28.656 s

Record No.: 45
Mode: Absolute

Length of alpha identifier: 16 characters
Alpha identifier: Rankl F.
Length of BCD number: 7
TON and NPI
 Bit 8: 1
 Type Of Number: International number
 Numbering Plan Identification: ISDN/telephony numbering plan
Dialling number: 499926180118
Capability / Configuration Identifier: Not used
Extension1 Record Identifier: Not used

READ RECORD (46) Time: 28.72138332 s

Command: READ RECORD
Status: OK

Current DF: TELECOM (7F10)
Current EF: Abbreviated dialling numbers (6F3A)
Time: 28.721 s

Record No.: 46
Mode: Absolute

Length of alpha identifier:	16 characters
Alpha identifier:	Rankl W., Büro
Length of BCD number:	7
TON and NPI	
Bit 8:	1
Type Of Number:	International number
Numbering Plan Identification:	ISDN/telephony numbering plan
Dialling number:	498941192194
Capability / Configuration Identifier:	Not used
Extension1 Record Identifier:	Not used

READ RECORD (47) Time: 28.79451368 s

Command:	READ RECORD
Status:	OK
Current DF:	TELECOM (7F10)
Current EF:	Abbreviated dialling numbers (6F3A)
Time:	28.795 s
Record No.:	47
Mode:	Absolute
Length of alpha identifier:	16 characters
Alpha identifier:	Riechmann C.
Length of BCD number:	7
TON and NPI	
Bit 8:	1
Type Of Number:	International number
Numbering Plan Identification:	ISDN/telephony numbering plan
Dialling number:	49940151902
Capability / Configuration Identifier:	Not used
Extension1 Record Identifier:	Not used

READ RECORD (48) Time: 28.86920618 s

Command:	READ RECORD
Status:	OK
Current DF:	TELECOM (7F10)
Current EF:	Abbreviated dialling numbers (6F3A)
Time:	28.869 s
Record No.:	48
Mode:	Absolute
Length of alpha identifier:	16 characters
Alpha identifier:	Schott C.
Length of BCD number:	7
TON and NPI	
Bit 8:	1
Type Of Number:	International number
Numbering Plan Identification:	ISDN/telephony numbering plan
Dialling number:	498993931669
Capability / Configuration Identifier:	Not used
Extension1 Record Identifier:	Not used

READ RECORD (49) Time: 28.93428978 s

Command: READ RECORD
Status: OK

Current DF: TELECOM (7F10)
Current EF: Abbreviated dialling numbers (6F3A)
Time: 28.934 s

Record No.: 49
Mode: Absolute

Length of alpha identifier: 16 characters
Alpha identifier: Steinke
Length of BCD number: 7
TON and NPI
 Bit 8: 1
 Type Of Number: International number
 Numbering Plan Identification: ISDN/telephony numbering plan
Dialling number: 498941191901
Capability / Configuration Identifier: Not used
Extension1 Record Identifier: Not used

READ RECORD (50) Time: 29.00097194 s

Command: READ RECORD
Status: OK

Current DF: TELECOM (7F10)
Current EF: Abbreviated dialling numbers (6F3A)
Time: 29.001 s

Record No.: 50
Mode: Absolute

Length of alpha identifier: 16 characters
Alpha identifier: Süßmuth
Length of BCD number: 7
TON and NPI
 Bit 8: 1
 Type Of Number: International number
 Numbering Plan Identification: ISDN/telephony numbering plan
Dialling number: 498941192960
Capability / Configuration Identifier: Not used
Extension1 Record Identifier: Not used

READ RECORD (51) Time: 29.06428632 s

Command: READ RECORD
Status: OK

Current DF: TELECOM (7F10)
Current EF: Abbreviated dialling numbers (6F3A)
Time: 29.064 s

Record No.: 51
Mode: Absolute

Length of alpha identifier: 16 characters
Alpha identifier: Thinnest
Length of BCD number: 7
TON and NPI
 Bit 8: 1
 Type Of Number: International number
 Numbering Plan Identification: ISDN/telephony numbering plan
Dialling number: 498941191913
Capability / Configuration Identifier: Not used
Extension1 Record Identifier: Not used

READ RECORD (52) Time: 29.1275043 s

Command: READ RECORD
Status: OK

Current DF: TELECOM (7F10)
Current EF: Abbreviated dialling numbers (6F3A)
Time: 29.128 s

Record No.: 52
Mode: Absolute

Length of alpha identifier: 16 characters
Alpha identifier: Weiß
Length of BCD number: 7
TON and NPI
 Bit 8: 1
 Type Of Number: International number
 Numbering Plan Identification: ISDN/telephony numbering plan
Dialling number: 498941191927
Capability / Configuration Identifier: Not used
Extension1 Record Identifier: Not used

READ RECORD (53) Time: 29.1945797 s

Command: READ RECORD
Status: OK

Current DF: TELECOM (7F10)
Current EF: Abbreviated dialling numbers (6F3A)
Time: 29.195 s

Record No.: 53
Mode: Absolute

Length of alpha identifier: 16 characters
Alpha identifier: Weiß, daheim
Length of BCD number: 6
TON and NPI
 Bit 8: 1
 Type Of Number: International number
 Numbering Plan Identification: ISDN/telephony numbering plan

Dialling number: 4989476175
Capability / Configuration Identifier: Not used
Extension1 Record Identifier: Not used

READ RECORD (54) Time: 29.28092634 s

Command: READ RECORD
Status: OK

Current DF: TELECOM (7F10)
Current EF: Abbreviated dialling numbers (6F3A)
Time: 29.281 s

Record No.: 54
Mode: Absolute

Response parameters/data: 30 bytes
FF FF FF FF FF FF FF FF
FF FF FF FF FF FF FF FF
FF FF FF FF FF FF FF FF
FF FF FF FF FF FF

READ RECORD (55) Time: 29.34769526 s

Command: READ RECORD
Status: OK

Current DF: TELECOM (7F10)
Current EF: Abbreviated dialling numbers (6F3A)
Time: 29.348 s

Record No.: 55
Mode: Absolute

Response parameters/data: 30 bytes
FF FF FF FF FF FF FF FF
FF FF FF FF FF FF FF FF
FF FF FF FF FF FF FF FF
FF FF FF FF FF FF

READ RECORD (56) Time: 29.4216153 s

Command: READ RECORD
Status: OK

Current DF: TELECOM (7F10)
Current EF: Abbreviated dialling numbers (6F3A)
Time: 29.422 s

Record No.: 56
Mode: Absolute

Response parameters/data: 30 bytes
FF FF FF FF FF FF FF FF
FF FF FF FF FF FF FF FF
FF FF FF FF FF FF FF FF

FF FF FF FF FF FF

READ RECORD (57) Time: 29.48858422 s

Command: READ RECORD
Status: OK

Current DF: TELECOM (7F10)
Current EF: Abbreviated dialling numbers (6F3A)
Time: 29.489 s

Record No.: 57
Mode: Absolute

Response parameters/data: 30 bytes
FF FF FF FF FF FF FF FF
FF FF FF FF FF FF FF FF
FF FF FF FF FF FF FF FF
FF FF FF FF FF FF

READ RECORD (58) Time: 29.57830388 s

Command: READ RECORD
Status: OK

Current DF: TELECOM (7F10)
Current EF: Abbreviated dialling numbers (6F3A)
Time: 29.578 s

Record No.: 58
Mode: Absolute

Response parameters/data: 30 bytes
FF FF FF FF FF FF FF FF
FF FF FF FF FF FF FF FF
FF FF FF FF FF FF FF FF
FF FF FF FF FF FF

READ RECORD (59) Time: 29.64877306 s

Command: READ RECORD
Status: OK

Current DF: TELECOM (7F10)
Current EF: Abbreviated dialling numbers (6F3A)
Time: 29.649 s

Record No.: 59
Mode: Absolute

Response parameters/data: 30 bytes
FF FF FF FF FF FF FF FF
FF FF FF FF FF FF FF FF
FF FF FF FF FF FF FF FF
FF FF FF FF FF FF

READ RECORD (60) Time: 29.7126182 s

Command: READ RECORD
Status: OK

Current DF: TELECOM (7F10)
Current EF: Abbreviated dialling numbers (6F3A)
Time: 29.713 s

Record No.: 60
Mode: Absolute

Response parameters/data: 30 bytes
FF FF FF FF FF FF FF FF
FF FF FF FF FF FF FF FF
FF FF FF FF FF FF FF FF
FF FF FF FF FF FF FF

READ RECORD (61) Time: 29.7797822 s

Command: READ RECORD
Status: OK

Current DF: TELECOM (7F10)
Current EF: Abbreviated dialling numbers (6F3A)
Time: 29.780 s

Record No.: 61
Mode: Absolute

Response parameters/data: 30 bytes
FF FF FF FF FF FF FF FF
FF FF FF FF FF FF FF FF
FF FF FF FF FF FF FF FF
FF FF FF FF FF FF FF

READ RECORD (62) Time: 29.84735944 s

Command: READ RECORD
Status: OK

Current DF: TELECOM (7F10)
Current EF: Abbreviated dialling numbers (6F3A)
Time: 29.847 s

Record No.: 62
Mode: Absolute

Response parameters/data: 30 bytes
FF FF FF FF FF FF FF FF
FF FF FF FF FF FF FF FF
FF FF FF FF FF FF FF FF
FF FF FF FF FF FF FF

READ RECORD (63) Time: 29.9152406 s

Command: READ RECORD
Status: OK
Current DF: TELECOM (7F10)
Current EF: Abbreviated dialling numbers (6F3A)
Time: 29.915 s

Record No.: 63
Mode: Absolute

Response parameters/data: 30 bytes
FF FF FF FF FF FF FF FF
FF FF FF FF FF FF FF FF
FF FF FF FF FF FF FF FF
FF FF FF FF FF FF

READ RECORD (64) Time: 29.98228222 s

Command: READ RECORD
Status: OK
Current DF: TELECOM (7F10)
Current EF: Abbreviated dialling numbers (6F3A)
Time: 29.982 s

Record No.: 64
Mode: Absolute

Response parameters/data: 30 bytes
FF FF FF FF FF FF FF FF
FF FF FF FF FF FF FF FF
FF FF FF FF FF FF FF FF
FF FF FF FF FF FF

READ RECORD (65) Time: 30.04405314 s

Command: READ RECORD
Status: OK
Current DF: TELECOM (7F10)
Current EF: Abbreviated dialling numbers (6F3A)
Time: 30.044 s

Record No.: 65
Mode: Absolute

Response parameters/data: 30 bytes
FF FF FF FF FF FF FF FF
FF FF FF FF FF FF FF FF
FF FF FF FF FF FF FF FF
FF FF FF FF FF FF

READ RECORD (66) Time: 30.10671712 s

Command: READ RECORD
Status: OK

Current DF: TELECOM (7F10)
Current EF: Abbreviated dialling numbers (6F3A)
Time: 30.107 s

Record No.: 66
Mode: Absolute

Response parameters/data: 30 bytes
FF FF FF FF FF FF FF FF
FF FF FF FF FF FF FF FF
FF FF FF FF FF FF FF FF
FF FF FF FF FF FF

READ RECORD (67) Time: 30.1712268 s

Command: READ RECORD
Status: OK

Current DF: TELECOM (7F10)
Current EF: Abbreviated dialling numbers (6F3A)
Time: 30.171 s

Record No.: 67
Mode: Absolute

Response parameters/data: 30 bytes
FF FF FF FF FF FF FF FF
FF FF FF FF FF FF FF FF
FF FF FF FF FF FF FF FF
FF FF FF FF FF FF

READ RECORD (68) Time: 30.2334831 s

Command: READ RECORD
Status: OK

Current DF: TELECOM (7F10)
Current EF: Abbreviated dialling numbers (6F3A)
Time: 30.233 s

Record No.: 68
Mode: Absolute

Response parameters/data: 30 bytes
FF FF FF FF FF FF FF FF
FF FF FF FF FF FF FF FF
FF FF FF FF FF FF FF FF
FF FF FF FF FF FF

READ RECORD (69) Time: 30.31971342 s

Command: READ RECORD
Status: OK

Current DF: TELECOM (7F10)
Current EF: Abbreviated dialling numbers (6F3A)

Time: 30.320 s

Record No.: 69
Mode: Absolute

Response parameters/data: 30 bytes
FF FF FF FF FF FF FF FF
FF FF FF FF FF FF FF FF
FF FF FF FF FF FF FF FF
FF FF FF FF FF FF

READ RECORD (70) Time: 30.38213478 s

Command: READ RECORD
Status: OK

Current DF: TELECOM (7F10)
Current EF: Abbreviated dialling numbers (6F3A)
Time: 30.382 s

Record No.: 70
Mode: Absolute

Response parameters/data: 30 bytes
FF FF FF FF FF FF FF FF
FF FF FF FF FF FF FF FF
FF FF FF FF FF FF FF FF
FF FF FF FF FF FF

READ RECORD (71) Time: 30.44434192 s

Command: READ RECORD
Status: OK

Current DF: TELECOM (7F10)
Current EF: Abbreviated dialling numbers (6F3A)
Time: 30.444 s

Record No.: 71
Mode: Absolute

Response parameters/data: 30 bytes
FF FF FF FF FF FF FF FF
FF FF FF FF FF FF FF FF
FF FF FF FF FF FF FF FF
FF FF FF FF FF FF

READ RECORD (72) Time: 30.50964416 s

Command: READ RECORD
Status: OK

Current DF: TELECOM (7F10)
Current EF: Abbreviated dialling numbers (6F3A)
Time: 30.510 s

Record No.: 72
Mode: Absolute
Response parameters/data: 30 bytes
FF FF FF FF FF FF FF FF
FF FF FF FF FF FF FF FF
FF FF FF FF FF FF FF FF
FF FF FF FF FF FF

READ RECORD (73) Time: 30.57356776 s

Command: READ RECORD
Status: OK
Current DF: TELECOM (7F10)
Current EF: Abbreviated dialling numbers (6F3A)
Time: 30.574 s
Record No.: 73
Mode: Absolute
Response parameters/data: 30 bytes
FF FF FF FF FF FF FF FF
FF FF FF FF FF FF FF FF
FF FF FF FF FF FF FF FF
FF FF FF FF FF FF

READ RECORD (74) Time: 30.63500896 s

Command: READ RECORD
Status: OK
Current DF: TELECOM (7F10)
Current EF: Abbreviated dialling numbers (6F3A)
Time: 30.635 s
Record No.: 74
Mode: Absolute
Response parameters/data: 30 bytes
FF FF FF FF FF FF FF FF
FF FF FF FF FF FF FF FF
FF FF FF FF FF FF FF FF
FF FF FF FF FF FF

READ RECORD (75) Time: 30.69843072 s

Command: READ RECORD
Status: OK
Current DF: TELECOM (7F10)
Current EF: Abbreviated dialling numbers (6F3A)
Time: 30.698 s
Record No.: 75
Mode: Absolute

Response parameters/data: 30 bytes
FF FF FF FF FF FF FF FF
FF FF FF FF FF FF FF FF
FF FF FF FF FF FF FF FF
FF FF FF FF FF FF

READ RECORD (76) Time: 30.75988078 s

Command: READ RECORD
Status: OK

Current DF: TELECOM (7F10)
Current EF: Abbreviated dialling numbers (6F3A)
Time: 30.760 s

Record No.: 76
Mode: Absolute

Response parameters/data: 30 bytes
FF FF FF FF FF FF FF FF
FF FF FF FF FF FF FF FF
FF FF FF FF FF FF FF FF
FF FF FF FF FF FF

READ RECORD (77) Time: 30.83149928 s

Command: READ RECORD
Status: OK

Current DF: TELECOM (7F10)
Current EF: Abbreviated dialling numbers (6F3A)
Time: 30.831 s

Record No.: 77
Mode: Absolute

Response parameters/data: 30 bytes
FF FF FF FF FF FF FF FF
FF FF FF FF FF FF FF FF
FF FF FF FF FF FF FF FF
FF FF FF FF FF FF

READ RECORD (78) Time: 30.89839974 s

Command: READ RECORD
Status: OK

Current DF: TELECOM (7F10)
Current EF: Abbreviated dialling numbers (6F3A)
Time: 30.898 s

Record No.: 78
Mode: Absolute

Response parameters/data: 30 bytes
FF FF FF FF FF FF FF FF
FF FF FF FF FF FF FF FF

FF FF FF FF FF FF FF FF
FF FF FF FF FF FF

READ RECORD (79) Time: 30.96031096 s

Command: READ RECORD
Status: OK

Current DF: TELECOM (7F10)
Current EF: Abbreviated dialling numbers (6F3A)
Time: 30.960 s

Record No.: 79
Mode: Absolute

Response parameters/data: 30 bytes
FF FF FF FF FF FF FF FF
FF FF FF FF FF FF FF FF
FF FF FF FF FF FF FF FF
FF FF FF FF FF FF

READ RECORD (80) Time: 31.0241394 s

Command: READ RECORD
Status: OK

Current DF: TELECOM (7F10)
Current EF: Abbreviated dialling numbers (6F3A)
Time: 31.024 s

Record No.: 80
Mode: Absolute

Response parameters/data: 30 bytes
FF FF FF FF FF FF FF FF
FF FF FF FF FF FF FF FF
FF FF FF FF FF FF FF FF
FF FF FF FF FF FF

READ RECORD (81) Time: 31.15411486 s

Command: READ RECORD
Status: OK

Current DF: TELECOM (7F10)
Current EF: Abbreviated dialling numbers (6F3A)
Time: 31.154 s

Record No.: 81
Mode: Absolute

Response parameters/data: 30 bytes
FF FF FF FF FF FF FF FF
FF FF FF FF FF FF FF FF
FF FF FF FF FF FF FF FF
FF FF FF FF FF FF

READ RECORD (82) Time: 31.25205262 s

Command: READ RECORD
Status: OK

Current DF: TELECOM (7F10)
Current EF: Abbreviated dialling numbers (6F3A)
Time: 31.252 s

Record No.: 82
Mode: Absolute

Response parameters/data: 30 bytes
FF FF FF FF FF FF FF FF
FF FF FF FF FF FF FF FF
FF FF FF FF FF FF FF FF
FF FF FF FF FF FF

READ RECORD (83) Time: 31.87900564 s

Command: READ RECORD
Status: OK

Current DF: TELECOM (7F10)
Current EF: Abbreviated dialling numbers (6F3A)
Time: 31.879 s

Record No.: 83
Mode: Absolute

Response parameters/data: 30 bytes
FF FF FF FF FF FF FF FF
FF FF FF FF FF FF FF FF
FF FF FF FF FF FF FF FF
FF FF FF FF FF FF

READ RECORD (84) Time: 31.94215354 s

Command: READ RECORD
Status: OK

Current DF: TELECOM (7F10)
Current EF: Abbreviated dialling numbers (6F3A)
Time: 31.942 s

Record No.: 84
Mode: Absolute

Response parameters/data: 30 bytes
FF FF FF FF FF FF FF FF
FF FF FF FF FF FF FF FF
FF FF FF FF FF FF FF FF
FF FF FF FF FF FF

READ RECORD (85) Time: 32.00346406 s

Command: READ RECORD
Status: OK

Current DF: TELECOM (7F10)
Current EF: Abbreviated dialling numbers (6F3A)
Time: 32.003 s

Record No.: 85
Mode: Absolute

Response parameters/data: 30 bytes
FF FF FF FF FF FF FF FF
FF FF FF FF FF FF FF FF
FF FF FF FF FF FF FF FF
FF FF FF FF FF FF

READ RECORD (86) Time: 32.06531226 s

Command: READ RECORD
Status: OK

Current DF: TELECOM (7F10)
Current EF: Abbreviated dialling numbers (6F3A)
Time: 32.065 s

Record No.: 86
Mode: Absolute

Response parameters/data: 30 bytes
FF FF FF FF FF FF FF FF
FF FF FF FF FF FF FF FF
FF FF FF FF FF FF FF FF
FF FF FF FF FF FF

READ RECORD (87) Time: 32.12830234 s

Command: READ RECORD
Status: OK

Current DF: TELECOM (7F10)
Current EF: Abbreviated dialling numbers (6F3A)
Time: 32.128 s

Record No.: 87
Mode: Absolute

Response parameters/data: 30 bytes
FF FF FF FF FF FF FF FF
FF FF FF FF FF FF FF FF
FF FF FF FF FF FF FF FF
FF FF FF FF FF FF

READ RECORD (88) Time: 32.19037832 s

Command: READ RECORD
Status: OK

Current DF: TELECOM (7F10)
Current EF: Abbreviated dialling numbers (6F3A)
Time: 32.190 s

Record No.: 88
Mode: Absolute

Response parameters/data: 30 bytes
FF FF FF FF FF FF FF FF
FF FF FF FF FF FF FF FF
FF FF FF FF FF FF FF FF
FF FF FF FF FF FF

READ RECORD (89) Time: 32.25691078 s

Command: READ RECORD
Status: OK

Current DF: TELECOM (7F10)
Current EF: Abbreviated dialling numbers (6F3A)
Time: 32.257 s

Record No.: 89
Mode: Absolute

Response parameters/data: 30 bytes
FF FF FF FF FF FF FF FF
FF FF FF FF FF FF FF FF
FF FF FF FF FF FF FF FF
FF FF FF FF FF FF

READ RECORD (90) Time: 32.32446548 s

Command: READ RECORD
Status: OK

Current DF: TELECOM (7F10)
Current EF: Abbreviated dialling numbers (6F3A)
Time: 32.324 s

Record No.: 90
Mode: Absolute

Response parameters/data: 30 bytes
FF FF FF FF FF FF FF FF
FF FF FF FF FF FF FF FF
FF FF FF FF FF FF FF FF
FF FF FF FF FF FF

READ RECORD (91) Time: 32.38899378 s

Command: READ RECORD
Status: OK

Current DF: TELECOM (7F10)
Current EF: Abbreviated dialling numbers (6F3A)

Time: 32.389 s

Record No.: 91
Mode: Absolute

Response parameters/data: 30 bytes
FF FF FF FF FF FF FF FF
FF FF FF FF FF FF FF FF
FF FF FF FF FF FF FF FF
FF FF FF FF FF FF FF FF

READ RECORD (92) Time: 32.4537877 s

Command: READ RECORD
Status: OK

Current DF: TELECOM (7F10)
Current EF: Abbreviated dialling numbers (6F3A)
Time: 32.454 s

Record No.: 92
Mode: Absolute

Response parameters/data: 30 bytes
FF FF FF FF FF FF FF FF
FF FF FF FF FF FF FF FF
FF FF FF FF FF FF FF FF
FF FF FF FF FF FF FF FF

READ RECORD (93) Time: 32.51676338 s

Command: READ RECORD
Status: OK

Current DF: TELECOM (7F10)
Current EF: Abbreviated dialling numbers (6F3A)
Time: 32.517 s

Record No.: 93
Mode: Absolute

Response parameters/data: 30 bytes
FF FF FF FF FF FF FF FF
FF FF FF FF FF FF FF FF
FF FF FF FF FF FF FF FF
FF FF FF FF FF FF FF FF

READ RECORD (94) Time: 32.57979168 s

Command: READ RECORD
Status: OK

Current DF: TELECOM (7F10)
Current EF: Abbreviated dialling numbers (6F3A)
Time: 32.580 s

Record No.: 94
Mode: Absolute
Response parameters/data: 30 bytes
FF FF FF FF FF FF FF FF
FF FF FF FF FF FF FF FF
FF FF FF FF FF FF FF FF
FF FF FF FF FF FF

READ RECORD (95) Time: 32.64273128 s

Command: READ RECORD
Status: OK
Current DF: TELECOM (7F10)
Current EF: Abbreviated dialling numbers (6F3A)
Time: 32.643 s

Record No.: 95
Mode: Absolute
Response parameters/data: 30 bytes
FF FF FF FF FF FF FF FF
FF FF FF FF FF FF FF FF
FF FF FF FF FF FF FF FF
FF FF FF FF FF FF

READ RECORD (96) Time: 32.7057878 s

Command: READ RECORD
Status: OK
Current DF: TELECOM (7F10)
Current EF: Abbreviated dialling numbers (6F3A)
Time: 32.706 s

Record No.: 96
Mode: Absolute
Response parameters/data: 30 bytes
FF FF FF FF FF FF FF FF
FF FF FF FF FF FF FF FF
FF FF FF FF FF FF FF FF
FF FF FF FF FF FF

READ RECORD (97) Time: 32.76880802 s

Command: READ RECORD
Status: OK
Current DF: TELECOM (7F10)
Current EF: Abbreviated dialling numbers (6F3A)
Time: 32.769 s

Record No.: 97
Mode: Absolute

Response parameters/data: 30 bytes
FF FF FF FF FF FF FF FF
FF FF FF FF FF FF FF FF
FF FF FF FF FF FF FF FF
FF FF FF FF FF FF

READ RECORD (98) Time: 32.83176194 s

Command: READ RECORD
Status: OK

Current DF: TELECOM (7F10)
Current EF: Abbreviated dialling numbers (6F3A)
Time: 32.832 s

Record No.: 98
Mode: Absolute

Response parameters/data: 30 bytes
FF FF FF FF FF FF FF FF
FF FF FF FF FF FF FF FF
FF FF FF FF FF FF FF FF
FF FF FF FF FF FF

READ RECORD (99) Time: 32.89481868 s

Command: READ RECORD
Status: OK

Current DF: TELECOM (7F10)
Current EF: Abbreviated dialling numbers (6F3A)
Time: 32.895 s

Record No.: 99
Mode: Absolute

Response parameters/data: 30 bytes
FF FF FF FF FF FF FF FF
FF FF FF FF FF FF FF FF
FF FF FF FF FF FF FF FF
FF FF FF FF FF FF

READ RECORD (100) Time: 32.95781144 s

Command: READ RECORD
Status: OK

Current DF: TELECOM (7F10)
Current EF: Abbreviated dialling numbers (6F3A)
Time: 32.958 s

Record No.: 100
Mode: Absolute

Response parameters/data: 30 bytes
FF FF FF FF FF FF FF FF
FF FF FF FF FF FF FF FF

FF FF FF FF FF FF FF FF
FF FF FF FF FF FF

READ RECORD (101) Time: 33.0207902 s

Command: READ RECORD
Status: OK

Current DF: TELECOM (7F10)
Current EF: Abbreviated dialling numbers (6F3A)
Time: 33.021 s

Record No.: 101
Mode: Absolute

Response parameters/data: 30 bytes
FF FF FF FF FF FF FF FF
FF FF FF FF FF FF FF FF
FF FF FF FF FF FF FF FF
FF FF FF FF FF FF

READ RECORD (102) Time: 33.0838588 s

Command: READ RECORD
Status: OK

Current DF: TELECOM (7F10)
Current EF: Abbreviated dialling numbers (6F3A)
Time: 33.084 s

Record No.: 102
Mode: Absolute

Response parameters/data: 30 bytes
FF FF FF FF FF FF FF FF
FF FF FF FF FF FF FF FF
FF FF FF FF FF FF FF FF
FF FF FF FF FF FF

READ RECORD (103) Time: 33.14807488 s

Command: READ RECORD
Status: OK

Current DF: TELECOM (7F10)
Current EF: Abbreviated dialling numbers (6F3A)
Time: 33.148 s

Record No.: 103
Mode: Absolute

Response parameters/data: 30 bytes
FF FF FF FF FF FF FF FF
FF FF FF FF FF FF FF FF
FF FF FF FF FF FF FF FF
FF FF FF FF FF FF

READ RECORD (104) Time: 33.21165202 s

Command: READ RECORD
Status: OK

Current DF: TELECOM (7F10)
Current EF: Abbreviated dialling numbers (6F3A)
Time: 33.212 s

Record No.: 104
Mode: Absolute

Response parameters/data: 30 bytes
FF FF FF FF FF FF FF FF
FF FF FF FF FF FF FF FF
FF FF FF FF FF FF FF FF
FF FF FF FF FF FF

READ RECORD (105) Time: 33.27471692 s

Command: READ RECORD
Status: OK

Current DF: TELECOM (7F10)
Current EF: Abbreviated dialling numbers (6F3A)
Time: 33.275 s

Record No.: 105
Mode: Absolute

Response parameters/data: 30 bytes
FF FF FF FF FF FF FF FF
FF FF FF FF FF FF FF FF
FF FF FF FF FF FF FF FF
FF FF FF FF FF FF

READ RECORD (106) Time: 33.33784538 s

Command: READ RECORD
Status: OK

Current DF: TELECOM (7F10)
Current EF: Abbreviated dialling numbers (6F3A)
Time: 33.338 s

Record No.: 106
Mode: Absolute

Response parameters/data: 30 bytes
FF FF FF FF FF FF FF FF
FF FF FF FF FF FF FF FF
FF FF FF FF FF FF FF FF
FF FF FF FF FF FF

READ RECORD (107) Time: 33.40093128 s

Command: READ RECORD
Status: OK

Current DF: TELECOM (7F10)
Current EF: Abbreviated dialling numbers (6F3A)
Time: 33.401 s

Record No.: 107
Mode: Absolute

Response parameters/data: 30 bytes
FF FF FF FF FF FF FF FF
FF FF FF FF FF FF FF FF
FF FF FF FF FF FF FF FF
FF FF FF FF FF FF

READ RECORD (108) Time: 33.46400304 s

Command: READ RECORD
Status: OK

Current DF: TELECOM (7F10)
Current EF: Abbreviated dialling numbers (6F3A)
Time: 33.464 s

Record No.: 108
Mode: Absolute

Response parameters/data: 30 bytes
FF FF FF FF FF FF FF FF
FF FF FF FF FF FF FF FF
FF FF FF FF FF FF FF FF
FF FF FF FF FF FF

READ RECORD (109) Time: 33.52711694 s

Command: READ RECORD
Status: OK

Current DF: TELECOM (7F10)
Current EF: Abbreviated dialling numbers (6F3A)
Time: 33.527 s

Record No.: 109
Mode: Absolute

Response parameters/data: 30 bytes
FF FF FF FF FF FF FF FF
FF FF FF FF FF FF FF FF
FF FF FF FF FF FF FF FF
FF FF FF FF FF FF

READ RECORD (110) Time: 33.59171672 s

Command: READ RECORD
Status: OK

Current DF: TELECOM (7F10)
Current EF: Abbreviated dialling numbers (6F3A)
Time: 33.592 s

Record No.: 110
Mode: Absolute

Response parameters/data: 30 bytes
FF FF FF FF FF FF FF FF
FF FF FF FF FF FF FF FF
FF FF FF FF FF FF FF FF
FF FF FF FF FF FF

READ RECORD (111) Time: 33.65633078 s

Command: READ RECORD
Status: OK

Current DF: TELECOM (7F10)
Current EF: Abbreviated dialling numbers (6F3A)
Time: 33.656 s

Record No.: 111
Mode: Absolute

Response parameters/data: 30 bytes
FF FF FF FF FF FF FF FF
FF FF FF FF FF FF FF FF
FF FF FF FF FF FF FF FF
FF FF FF FF FF FF

READ RECORD (112) Time: 33.72094486 s

Command: READ RECORD
Status: OK

Current DF: TELECOM (7F10)
Current EF: Abbreviated dialling numbers (6F3A)
Time: 33.721 s

Record No.: 112
Mode: Absolute

Response parameters/data: 30 bytes
FF FF FF FF FF FF FF FF
FF FF FF FF FF FF FF FF
FF FF FF FF FF FF FF FF
FF FF FF FF FF FF

READ RECORD (113) Time: 33.78555892 s

Command: READ RECORD
Status: OK

Current DF: TELECOM (7F10)
Current EF: Abbreviated dialling numbers (6F3A)

Time: 33.786 s

Record No.: 113
Mode: Absolute

Response parameters/data: 30 bytes
FF FF FF FF FF FF FF FF
FF FF FF FF FF FF FF FF
FF FF FF FF FF FF FF FF
FF FF FF FF FF FF

READ RECORD (114) Time: 33.85018014 s

Command: READ RECORD
Status: OK

Current DF: TELECOM (7F10)
Current EF: Abbreviated dialling numbers (6F3A)
Time: 33.850 s

Record No.: 114
Mode: Absolute

Response parameters/data: 30 bytes
FF FF FF FF FF FF FF FF
FF FF FF FF FF FF FF FF
FF FF FF FF FF FF FF FF
FF FF FF FF FF FF

READ RECORD (115) Time: 33.91479422 s

Command: READ RECORD
Status: OK

Current DF: TELECOM (7F10)
Current EF: Abbreviated dialling numbers (6F3A)
Time: 33.915 s

Record No.: 115
Mode: Absolute

Response parameters/data: 30 bytes
FF FF FF FF FF FF FF FF
FF FF FF FF FF FF FF FF
FF FF FF FF FF FF FF FF
FF FF FF FF FF FF

READ RECORD (116) Time: 33.97940828 s

Command: READ RECORD
Status: OK

Current DF: TELECOM (7F10)
Current EF: Abbreviated dialling numbers (6F3A)
Time: 33.979 s

Record No.: 116
Mode: Absolute
Response parameters/data: 30 bytes
FF FF FF FF FF FF FF FF
FF FF FF FF FF FF FF FF
FF FF FF FF FF FF FF FF
FF FF FF FF FF FF

READ RECORD (117) Time: 34.04402236 s

Command: READ RECORD
Status: OK
Current DF: TELECOM (7F10)
Current EF: Abbreviated dialling numbers (6F3A)
Time: 34.044 s

Record No.: 117
Mode: Absolute
Response parameters/data: 30 bytes
FF FF FF FF FF FF FF FF
FF FF FF FF FF FF FF FF
FF FF FF FF FF FF FF FF
FF FF FF FF FF FF

READ RECORD (118) Time: 34.10864358 s

Command: READ RECORD
Status: OK
Current DF: TELECOM (7F10)
Current EF: Abbreviated dialling numbers (6F3A)
Time: 34.109 s

Record No.: 118
Mode: Absolute
Response parameters/data: 30 bytes
FF FF FF FF FF FF FF FF
FF FF FF FF FF FF FF FF
FF FF FF FF FF FF FF FF
FF FF FF FF FF FF

READ RECORD (119) Time: 34.17325766 s

Command: READ RECORD
Status: OK
Current DF: TELECOM (7F10)
Current EF: Abbreviated dialling numbers (6F3A)
Time: 34.173 s

Record No.: 119
Mode: Absolute
Response parameters/data: 30 bytes

FF FF FF FF FF FF FF FF
FF FF FF FF FF FF FF FF
FF FF FF FF FF FF FF FF
FF FF FF FF FF FF

READ RECORD (120) Time: 34.23787172 s

Command: READ RECORD
Status: OK

Current DF: TELECOM (7F10)
Current EF: Abbreviated dialling numbers (6F3A)
Time: 34.238 s

Record No.: 120
Mode: Absolute

Response parameters/data: 30 bytes
FF FF FF FF FF FF FF FF
FF FF FF FF FF FF FF FF
FF FF FF FF FF FF FF FF
FF FF FF FF FF FF

READ RECORD (121) Time: 34.3024858 s

Command: READ RECORD
Status: OK

Current DF: TELECOM (7F10)
Current EF: Abbreviated dialling numbers (6F3A)
Time: 34.302 s

Record No.: 121
Mode: Absolute

Response parameters/data: 30 bytes
FF FF FF FF FF FF FF FF
FF FF FF FF FF FF FF FF
FF FF FF FF FF FF FF FF
FF FF FF FF FF FF

READ RECORD (122) Time: 34.36709986 s

Command: READ RECORD
Status: OK

Current DF: TELECOM (7F10)
Current EF: Abbreviated dialling numbers (6F3A)
Time: 34.367 s

Record No.: 122
Mode: Absolute

Response parameters/data: 30 bytes
FF FF FF FF FF FF FF FF
FF FF FF FF FF FF FF FF
FF FF FF FF FF FF FF FF

FF FF FF FF FF FF

READ RECORD (123) Time: 34.43172102 s

Command: READ RECORD
Status: OK

Current DF: TELECOM (7F10)
Current EF: Abbreviated dialling numbers (6F3A)
Time: 34.432 s

Record No.: 123
Mode: Absolute

Response parameters/data: 30 bytes
FF FF FF FF FF FF FF FF
FF FF FF FF FF FF FF FF
FF FF FF FF FF FF FF FF
FF FF FF FF FF FF FF

READ RECORD (124) Time: 34.49633502 s

Command: READ RECORD
Status: OK

Current DF: TELECOM (7F10)
Current EF: Abbreviated dialling numbers (6F3A)
Time: 34.496 s

Record No.: 124
Mode: Absolute

Response parameters/data: 30 bytes
FF FF FF FF FF FF FF FF
FF FF FF FF FF FF FF FF
FF FF FF FF FF FF FF FF
FF FF FF FF FF FF FF

READ RECORD (125) Time: 34.5661621 s

Command: READ RECORD
Status: OK

Current DF: TELECOM (7F10)
Current EF: Abbreviated dialling numbers (6F3A)
Time: 34.566 s

Record No.: 125
Mode: Absolute

Response parameters/data: 30 bytes
FF FF FF FF FF FF FF FF
FF FF FF FF FF FF FF FF
FF FF FF FF FF FF FF FF
FF FF FF FF FF FF FF

SELECT (FDN) Time: 34.6311524 s

Command: SELECT
Status: OK - response length 15

Current DF: TELECOM (7F10)
Current EF: Fixed dialling numbers (6F3B)
Time: 34.631 s

File ID: Fixed dialling numbers

READ RECORD (1) Time: 34.64786194 s

Command: READ RECORD
Status: OK

Current DF: TELECOM (7F10)
Current EF: Fixed dialling numbers (6F3B)
Time: 34.648 s

Record No.: 1
Mode: Absolute

Response parameters/data: 30 bytes
FF FF FF FF FF FF FF FF
FF FF FF FF FF FF FF FF
FF FF FF FF FF FF FF FF
FF FF FF FF FF FF FF

READ RECORD (2) Time: 34.71304756 s

Command: READ RECORD
Status: OK

Current DF: TELECOM (7F10)
Current EF: Fixed dialling numbers (6F3B)
Time: 34.713 s

Record No.: 2
Mode: Absolute

Response parameters/data: 30 bytes
FF FF FF FF FF FF FF FF
FF FF FF FF FF FF FF FF
FF FF FF FF FF FF FF FF
FF FF FF FF FF FF FF

READ RECORD (3) Time: 34.77766016 s

Command: READ RECORD
Status: OK

Current DF: TELECOM (7F10)
Current EF: Fixed dialling numbers (6F3B)
Time: 34.778 s

Record No.: 3
Mode: Absolute

Response parameters/data: 30 bytes
FF FF FF FF FF FF FF FF
FF FF FF FF FF FF FF FF
FF FF FF FF FF FF FF FF
FF FF FF FF FF FF

READ RECORD (4) Time: 34.84228062 s

Command: READ RECORD
Status: OK

Current DF: TELECOM (7F10)
Current EF: Fixed dialling numbers (6F3B)
Time: 34.842 s

Record No.: 4
Mode: Absolute

Response parameters/data: 30 bytes
FF FF FF FF FF FF FF FF
FF FF FF FF FF FF FF FF
FF FF FF FF FF FF FF FF
FF FF FF FF FF FF

READ RECORD (5) Time: 34.90689324 s

Command: READ RECORD
Status: OK

Current DF: TELECOM (7F10)
Current EF: Fixed dialling numbers (6F3B)
Time: 34.907 s

Record No.: 5
Mode: Absolute

Response parameters/data: 30 bytes
FF FF FF FF FF FF FF FF
FF FF FF FF FF FF FF FF
FF FF FF FF FF FF FF FF
FF FF FF FF FF FF

READ RECORD (6) Time: 34.97150654 s

Command: READ RECORD
Status: OK

Current DF: TELECOM (7F10)
Current EF: Fixed dialling numbers (6F3B)
Time: 34.972 s

Record No.: 6
Mode: Absolute

Response parameters/data: 30 bytes
FF FF FF FF FF FF FF FF

FF FF FF FF FF FF FF FF
FF FF FF FF FF FF FF FF
FF FF FF FF FF FF

READ RECORD (7) Time: 35.0361263 s

Command: READ RECORD
Status: OK

Current DF: TELECOM (7F10)
Current EF: Fixed dialling numbers (6F3B)
Time: 35.036 s

Record No.: 7
Mode: Absolute

Response parameters/data: 30 bytes
FF FF FF FF FF FF FF FF
FF FF FF FF FF FF FF FF
FF FF FF FF FF FF FF FF
FF FF FF FF FF FF

READ RECORD (8) Time: 35.1007396 s

Command: READ RECORD
Status: OK

Current DF: TELECOM (7F10)
Current EF: Fixed dialling numbers (6F3B)
Time: 35.101 s

Record No.: 8
Mode: Absolute

Response parameters/data: 30 bytes
FF FF FF FF FF FF FF FF
FF FF FF FF FF FF FF FF
FF FF FF FF FF FF FF FF
FF FF FF FF FF FF

READ RECORD (9) Time: 35.1653522 s

Command: READ RECORD
Status: OK

Current DF: TELECOM (7F10)
Current EF: Fixed dialling numbers (6F3B)
Time: 35.165 s

Record No.: 9
Mode: Absolute

Response parameters/data: 30 bytes
FF FF FF FF FF FF FF FF
FF FF FF FF FF FF FF FF
FF FF FF FF FF FF FF FF
FF FF FF FF FF FF

READ RECORD (10) Time: 35.22997266 s

Command: READ RECORD
Status: OK

Current DF: TELECOM (7F10)
Current EF: Fixed dialling numbers (6F3B)
Time: 35.230 s

Record No.: 10
Mode: Absolute

Response parameters/data: 30 bytes
FF FF FF FF FF FF FF FF
FF FF FF FF FF FF FF FF
FF FF FF FF FF FF FF FF
FF FF FF FF FF FF FF

STATUS (TELECOM) Time: 62.78872926 s

Command: STATUS
Status: OK

Current DF: TELECOM (7F10)
Current EF: Fixed dialling numbers (6F3B)
Time: 62.789 s

RFU bytes 1-2: 00 00
Memory available: 0 bytes
File ID: 7F10
Type of file: Dedicated file
RFU bytes 8-12: FA FF AA FF 01
Length of following data: 14 bytes

File characteristics:

- Clock stop: Allowed, no preferred level
- Min. freq. for GSM algorithm: 13/4 MHz
- Technology identification: 3V Technology SIM
- CHV1: Enabled

DFs in current directory: 0
EFs in current directory: 12
Number of CHV and admin. codes: 6
RFU byte 18: 00
CHV1 status:

- False presentations remaining: 3
- RFU bits 7-5: 000
- Secret code: Initialised

UNBLOCK CHV1 status:

- False presentations remaining: 10
- RFU bits 7-5: 000
- Secret code: Initialised

CHV2 status:

- False presentations remaining: 3
- RFU bits 7-5: 000
- Secret code: Initialised

UNBLOCK CHV2 status:

- False presentations remaining: 10

RFU bits 7-5: 000
Secret code: Initialised
RFU byte 23: 00
Reserved for admin. management: 83 00 00 22

STATUS (TELECOM) Time: 90.43051116 s

Command: STATUS
Status: OK

Current DF: TELECOM (7F10)
Current EF: Fixed dialling numbers (6F3B)
Time: 90.431 s

RFU bytes 1-2: 00 00
Memory available: 0 bytes
File ID: 7F10
Type of file: Dedicated file
RFU bytes 8-12: FA FF AA FF 01
Length of following data: 14 bytes
File characteristics:
Clock stop: Allowed, no preferred level
Min. freq. for GSM algorithm: 13/4 MHz

Technology identification: 3V Technology SIM
CHV1: Enabled
DFs in current directory: 0
EFs in current directory: 12
Number of CHV and admin. codes: 6
RFU byte 18: 00
CHV1 status:
False presentations remaining: 3
RFU bits 7-5: 000
Secret code: Initialised

UNBLOCK CHV1 status:
False presentations remaining: 10
RFU bits 7-5: 000
Secret code: Initialised

CHV2 status:
False presentations remaining: 3
RFU bits 7-5: 000
Secret code: Initialised

UNBLOCK CHV2 status:
False presentations remaining: 10
RFU bits 7-5: 000
Secret code: Initialised
RFU byte 23: 00
Reserved for admin. management: 83 00 00 22

SELECT (SMSS) Time: 102.92658738 s

Command: SELECT
Status: OK - response length 15

Current DF: TELECOM (7F10)
Current EF: SMS status (6F43)
Time: 102.927 s

File ID: SMS status

UPDATE BINARY (Offset 0, Len 2) Time: 102.94353024 s

Command: UPDATE BINARY

Status: OK

Current DF: TELECOM (7F10)

Current EF: SMS status (6F43)

Time: 102.944 s

Offset: 0

Length: 2

Last used TP-Messages Reference: 105

SMS "Memory Capacity Exceeded"

Notification Flag:

Bits 8-2: 1111111

Bit 1: Memory capacity available

SELECT (GSM) Time: 103.75778842 s

Command: SELECT

Status: OK - response length 27

Current DF: GSM (7F20)

Current EF: None

Time: 103.758 s

File ID: GSM

RUN GSM ALGORITHM () Time: 103.77605912 s

Command: RUN GSM ALGORITHM

Status: OK

Current DF: GSM (7F20)

Current EF: None

Time: 103.776 s

RAND: 2B 23 62 68 4A 9C 95 6F 2E EC 61 48 CD EC 4E 73

SRES: C1 12 37 B3

Cipher Key Kc: 34 3B 7D E0 A9 6E C4 00

SELECT (Kc) Time: 103.93655216 s

Command: SELECT

Status: OK - response length 15

Current DF: GSM (7F20)

Current EF: Ciphering key Kc (6F20)

Time: 103.937 s

File ID: Ciphering key Kc

UPDATE BINARY (Offset 0, Len 9) Time: 103.95412724 s

Command: UPDATE BINARY
Status: OK

Current DF: GSM (7F20)
Current EF: Ciphering key Kc (6F20)
Time: 103.954 s

Offset: 0
Length: 9

Ciphering key Kc: 343B7DE0A96EC400
Ciphering key sequence number:
Bits 8-4: 00000
Ciphering key sequence number: 3

SELECT (LOCI) Time: 104.93468874 s

Command: SELECT
Status: OK - response length 15

Current DF: GSM (7F20)
Current EF: Location information (6F7E)
Time: 104.935 s

File ID: Location information

UPDATE BINARY (Offset 0, Len 11) Time: 104.95259428 s

Command: UPDATE BINARY
Status: OK

Current DF: GSM (7F20)
Current EF: Location information (6F7E)
Time: 104.953 s

Offset: 0
Length: 11

TMSI-Temporary Mobile Subscriber Identity: BD A8 86 9B
LAI-Location Area Information: MCC 262 , MNC 01 , LAC 8707
TMSI TIME: Timer is not running
Location update status:
RFU bits 8-4: 00000
Location update status: Updated

STATUS (GSM) Time: 132.48031542 s

Command: STATUS
Status: OK

Current DF: GSM (7F20)
Current EF: Location information (6F7E)
Time: 132.480 s

RFU bytes 1-2: 00 00

Memory available:	0 bytes
File ID:	7F20
Type of file:	Dedicated file
RFU bytes 8-12:	FA FF AA FF 01
Length of following data:	14 bytes
File characteristics:	
Clock stop:	Allowed, no preferred level
Min. freq. for GSM algorithm:	13/4 MHz
Technology identification:	3V Technology SIM
CHV1:	Enabled
DFs in current directory:	0
EFs in current directory:	26
Number of CHV and admin. codes:	6
RFU byte 18:	00
CHV1 status:	
False presentations remaining:	3
RFU bits 7-5:	000
Secret code:	Initialised
UNBLOCK CHV1 status:	
False presentations remaining:	10
RFU bits 7-5:	000
Secret code:	Initialised
CHV2 status:	
False presentations remaining:	3
RFU bits 7-5:	000
Secret code:	Initialised
UNBLOCK CHV2 status:	
False presentations remaining:	10
RFU bits 7-5:	000
Secret code:	Initialised
RFU byte 23:	00
Reserved for admin. management:	83 00 00 22

RUN GSM ALGORITHM () Time: 155.05147942 s

Command:	RUN GSM ALGORITHM
Status:	OK
Current DF:	GSM (7F20)
Current EF:	Location information (6F7E)
Time:	155.051 s
RAND:	05 E4 5E B5 19 11 49 7D AF DA 6A CC 5D E1 9A EA
SRES:	54 B5 AC DD
Cipher Key Kc:	D4 F1 98 ED 83 9E 98 00

SELECT (KcGPRS) Time: 155.21467972 s

Command:	SELECT
Status:	OK - response length 15
Current DF:	GSM (7F20)
Current EF:	GPRS Ciphering key KcGPRS (6F52)
Time:	155.215 s

File ID: GPRS Ciphering key KcGPRS

UPDATE BINARY (Offset 0, Len 9) Time: 155.2333908 s

Command: UPDATE BINARY
Status: OK

Current DF: GSM (7F20)
Current EF: GPRS Ciphering key KcGPRS (6F52)
Time: 155.233 s

Offset: 0
Length: 9

Ciphering key KcGPRS: D4F198ED839E9800
Ciphering key sequence number:
 Bits 8-4: 00000
 Ciphering key sequence number: 0

SELECT (LOCIGPRS) Time: 157.58166328 s

Command: SELECT
Status: OK - response length 15

Current DF: GSM (7F20)
Current EF: GPRS location information (6F53)
Time: 157.582 s

File ID: GPRS location information

UPDATE BINARY (Offset 0, Len 14) Time: 157.5989435 s

Command: UPDATE BINARY
Status: OK

Current DF: GSM (7F20)
Current EF: GPRS location information (6F53)
Time: 157.599 s

Offset: 0
Length: 14

P-TMSI: C0 00 0E 2A
P-TMSI Signature Value: FF FF FF
RAI - Routing Area Information: MCC 262 , MNC 01 , LAC 8707, RAC 01
Routing Area update status:
 RFU bits 8-4: 00000
 Routing Area update status: Updated

STATUS (GSM) Time: 185.13271674 s

Command: STATUS
Status: OK

Current DF: GSM (7F20)
Current EF: GPRS location information (6F53)
Time: 185.133 s

RFU bytes 1-2:	00 00
Memory available:	0 bytes
File ID:	7F20
Type of file:	Dedicated file
RFU bytes 8-12:	FA FF AA FF 01
Length of following data:	14 bytes
File characteristics:	
Clock stop:	Allowed, no preferred level
Min. freq. for GSM algorithm:	13/4 MHz
Technology identification:	3V Technology SIM
CHV1:	Enabled
DFs in current directory:	0
EFs in current directory:	26
Number of CHV and admin. codes:	6
RFU byte 18:	00
CHV1 status:	
False presentations remaining:	3
RFU bits 7-5:	000
Secret code:	Initialised
UNBLOCK CHV1 status:	
False presentations remaining:	10
RFU bits 7-5:	000
Secret code:	Initialised
CHV2 status:	
False presentations remaining:	3
RFU bits 7-5:	000
Secret code:	Initialised
UNBLOCK CHV2 status:	
False presentations remaining:	10
RFU bits 7-5:	000
Secret code:	Initialised
RFU byte 23:	00
Reserved for admin. management:	83 00 00 22

STATUS (GSM) Time: 213.11248158 s

Command:	STATUS
Status:	OK
Current DF:	GSM (7F20)
Current EF:	GPRS location information (6F53)
Time:	213.112 s
RFU bytes 1-2:	00 00
Memory available:	0 bytes
File ID:	7F20
Type of file:	Dedicated file
RFU bytes 8-12:	FA FF AA FF 01
Length of following data:	14 bytes
File characteristics:	
Clock stop:	Allowed, no preferred level
Min. freq. for GSM algorithm:	13/4 MHz
Technology identification:	3V Technology SIM
CHV1:	Enabled
DFs in current directory:	0
EFs in current directory:	26

Number of CHV and admin. codes:	6
RFU byte 18:	00
CHV1 status:	
False presentations remaining:	3
RFU bits 7-5:	000
Secret code:	Initialised
UNBLOCK CHV1 status:	
False presentations remaining:	10
RFU bits 7-5:	000
Secret code:	Initialised
CHV2 status:	
False presentations remaining:	3
RFU bits 7-5:	000
Secret code:	Initialised
UNBLOCK CHV2 status:	
False presentations remaining:	10
RFU bits 7-5:	000
Secret code:	Initialised
RFU byte 23:	00
Reserved for admin. management:	83 00 00 22

STATUS (GSM) Time: 240.13793326 s

Command:	STATUS
Status:	OK
Current DF:	GSM (7F20)
Current EF:	GPRS location information (6F53)
Time:	240.138 s
RFU bytes 1-2:	00 00
Memory available:	0 bytes
File ID:	7F20
Type of file:	Dedicated file
RFU bytes 8-12:	FA FF AA FF 01
Length of following data:	14 bytes
File characteristics:	
Clock stop:	Allowed, no preferred level
Min. freq. for GSM algorithm:	13/4 MHz
Technology identification:	3V Technology SIM
CHV1:	Enabled
DFs in current directory:	0
EFs in current directory:	26
Number of CHV and admin. codes:	6
RFU byte 18:	00
CHV1 status:	
False presentations remaining:	3
RFU bits 7-5:	000
Secret code:	Initialised
UNBLOCK CHV1 status:	
False presentations remaining:	10
RFU bits 7-5:	000
Secret code:	Initialised
CHV2 status:	
False presentations remaining:	3
RFU bits 7-5:	000

Secret code:	Initialised
UNBLOCK CHV2 status:	
False presentations remaining:	10
RFU bits 7-5:	000
Secret code:	Initialised
RFU byte 23:	00
Reserved for admin. management:	83 00 00 22

STATUS (GSM) Time: 267.19143038 s

Command:	STATUS
Status:	OK
Current DF:	GSM (7F20)
Current EF:	GPRS location information (6F53)
Time:	267.191 s
RFU bytes 1-2:	00 00
Memory available:	0 bytes
File ID:	7F20
Type of file:	Dedicated file
RFU bytes 8-12:	FA FF AA FF 01
Length of following data:	14 bytes
File characteristics:	
Clock stop:	Allowed, no preferred level
Min. freq. for GSM algorithm:	13/4 MHz
Technology identification:	3V Technology SIM
CHV1:	Enabled
DFs in current directory:	0
EFs in current directory:	26
Number of CHV and admin. codes:	6
RFU byte 18:	00
CHV1 status:	
False presentations remaining:	3
RFU bits 7-5:	000
Secret code:	Initialised
UNBLOCK CHV1 status:	
False presentations remaining:	10
RFU bits 7-5:	000
Secret code:	Initialised
CHV2 status:	
False presentations remaining:	3
RFU bits 7-5:	000
Secret code:	Initialised
UNBLOCK CHV2 status:	
False presentations remaining:	10
RFU bits 7-5:	000
Secret code:	Initialised
RFU byte 23:	00
Reserved for admin. management:	83 00 00 22

STATUS (GSM) Time: 294.75013886 s

Command:	STATUS
Status:	OK

Current DF:	GSM (7F20)
Current EF:	GPRS location information (6F53)
Time:	294.750 s
RFU bytes 1-2:	00 00
Memory available:	0 bytes
File ID:	7F20
Type of file:	Dedicated file
RFU bytes 8-12:	FA FF AA FF 01
Length of following data:	14 bytes
File characteristics:	
Clock stop:	Allowed, no preferred level
Min. freq. for GSM algorithm:	13/4 MHz
Technology identification:	3V Technology SIM
CHV1:	Enabled
DFs in current directory:	0
EFs in current directory:	26
Number of CHV and admin. codes:	6
RFU byte 18:	00
CHV1 status:	
False presentations remaining:	3
RFU bits 7-5:	000
Secret code:	Initialised
UNBLOCK CHV1 status:	
False presentations remaining:	10
RFU bits 7-5:	000
Secret code:	Initialised
CHV2 status:	
False presentations remaining:	3
RFU bits 7-5:	000
Secret code:	Initialised
UNBLOCK CHV2 status:	
False presentations remaining:	10
RFU bits 7-5:	000
Secret code:	Initialised
RFU byte 23:	00
Reserved for admin. management:	83 00 00 22

STATUS (GSM) Time: 323.00510938 s

Command:	STATUS
Status:	OK
Current DF:	GSM (7F20)
Current EF:	GPRS location information (6F53)
Time:	323.005 s
RFU bytes 1-2:	00 00
Memory available:	0 bytes
File ID:	7F20
Type of file:	Dedicated file
RFU bytes 8-12:	FA FF AA FF 01
Length of following data:	14 bytes
File characteristics:	
Clock stop:	Allowed, no preferred level
Min. freq. for GSM algorithm:	13/4 MHz

Technology identification:	3V Technology SIM
CHV1:	Enabled
DFs in current directory:	0
EFs in current directory:	26
Number of CHV and admin. codes:	6
RFU byte 18:	00
CHV1 status:	
False presentations remaining:	3
RFU bits 7-5:	000
Secret code:	Initialised
UNBLOCK CHV1 status:	
False presentations remaining:	10
RFU bits 7-5:	000
Secret code:	Initialised
CHV2 status:	
False presentations remaining:	3
RFU bits 7-5:	000
Secret code:	Initialised
UNBLOCK CHV2 status:	
False presentations remaining:	10
RFU bits 7-5:	000
Secret code:	Initialised
RFU byte 23:	00
Reserved for admin. management:	83 00 00 22

STATUS (GSM) Time: 350.3041068 s

Command:	STATUS
Status:	OK
Current DF:	GSM (7F20)
Current EF:	GPRS location information (6F53)
Time:	350.304 s
RFU bytes 1-2:	00 00
Memory available:	0 bytes
File ID:	7F20
Type of file:	Dedicated file
RFU bytes 8-12:	FA FF AA FF 01
Length of following data:	14 bytes
File characteristics:	
Clock stop:	Allowed, no preferred level
Min. freq. for GSM algorithm:	13/4 MHz
Technology identification:	3V Technology SIM
CHV1:	Enabled
DFs in current directory:	0
EFs in current directory:	26
Number of CHV and admin. codes:	6
RFU byte 18:	00
CHV1 status:	
False presentations remaining:	3
RFU bits 7-5:	000
Secret code:	Initialised
UNBLOCK CHV1 status:	
False presentations remaining:	10
RFU bits 7-5:	000

Secret code:	Initialised
CHV2 status:	
False presentations remaining:	3
RFU bits 7-5:	000
Secret code:	Initialised
UNBLOCK CHV2 status:	
False presentations remaining:	10
RFU bits 7-5:	000
Secret code:	Initialised
RFU byte 23:	00
Reserved for admin. management:	83 00 00 22

STATUS (GSM) Time: 377.72941632 s

Command:	STATUS
Status:	OK
Current DF:	GSM (7F20)
Current EF:	GPRS location information (6F53)
Time:	377.729 s
RFU bytes 1-2:	00 00
Memory available:	0 bytes
File ID:	7F20
Type of file:	Dedicated file
RFU bytes 8-12:	FA FF AA FF 01
Length of following data:	14 bytes
File characteristics:	
Clock stop:	Allowed, no preferred level
Min. freq. for GSM algorithm:	13/4 MHz
Technology identification:	3V Technology SIM
CHV1:	Enabled
DFs in current directory:	0
EFs in current directory:	26
Number of CHV and admin. codes:	6
RFU byte 18:	00
CHV1 status:	
False presentations remaining:	3
RFU bits 7-5:	000
Secret code:	Initialised
UNBLOCK CHV1 status:	
False presentations remaining:	10
RFU bits 7-5:	000
Secret code:	Initialised
CHV2 status:	
False presentations remaining:	3
RFU bits 7-5:	000
Secret code:	Initialised
UNBLOCK CHV2 status:	
False presentations remaining:	10
RFU bits 7-5:	000
Secret code:	Initialised
RFU byte 23:	00
Reserved for admin. management:	83 00 00 22

STATUS (GSM) Time: 405.9804601 s

Command:	STATUS
Status:	OK
Current DF:	GSM (7F20)
Current EF:	GPRS location information (6F53)
Time:	405.980 s
RFU bytes 1-2:	00 00
Memory available:	0 bytes
File ID:	7F20
Type of file:	Dedicated file
RFU bytes 8-12:	FA FF AA FF 01
Length of following data:	14 bytes
File characteristics:	
Clock stop:	Allowed, no preferred level
Min. freq. for GSM algorithm:	13/4 MHz
Technology identification:	3V Technology SIM
CHV1:	Enabled
DFs in current directory:	0
EFs in current directory:	26
Number of CHV and admin. codes:	6
RFU byte 18:	00
CHV1 status:	
False presentations remaining:	3
RFU bits 7-5:	000
Secret code:	Initialised
UNBLOCK CHV1 status:	
False presentations remaining:	10
RFU bits 7-5:	000
Secret code:	Initialised
CHV2 status:	
False presentations remaining:	3
RFU bits 7-5:	000
Secret code:	Initialised
UNBLOCK CHV2 status:	
False presentations remaining:	10
RFU bits 7-5:	000
Secret code:	Initialised
RFU byte 23:	00
Reserved for admin. management:	83 00 00 22

ENVELOPE (MENU SELECTION) Time: 423.08874372 s

Command:	ENVELOPE
Status:	OK - Proactive SIM command pending - response length 189
Current DF:	GSM (7F20)
Current EF:	GPRS location information (6F53)
Time:	423.089 s
MENU SELECTION	
Device Identity	
Source:	Keypad
Destination:	SIM
Item Identifier	
Identifier of item chosen:	01

FETCH (SELECT ITEM) Time: 423.32528364 s

Command: FETCH
Status: OK

Current DF: GSM (7F20)
Current EF: GPRS location information (6F53)
Time: 423.325 s

Proactive SIM Command

Command Details

Command Number: 1
Command Name: SELECT ITEM
Command Qualifier: presentation type is not specified, no selection preference, no help information available

Device Identity

Source: SIM
Destination: ME
Alpha Identifier: Rubriken

Item

Identifier of item: 01
Text String: News

Item

Identifier of item: 02
Text String: BörsenInfos

Item

Identifier of item: 03
Text String: Aktien D

Item

Identifier of item: 04
Text String: Aktien INT

Item

Identifier of item: 05
Text String: Sport

Item

Identifier of item: 06
Text String: 1.BL-Clubs

Item

Identifier of item: 07
Text String: Unterhaltung

Item

Identifier of item: 08
Text String: Horoskop

Item

Identifier of item: 09
Text String: Wetter D

Item

Identifier of item: 0A
Text String: Wetter INT

Item

Identifier of item: 0B
Text String: Wetter spez

Item

Identifier of item: 0D
Text String: Mehr Infos

Item

Identifier of item: 0E
Text String: Extras
Item
Identifier of item: 0F
Text String: Hilfe
Item
Identifier of item: 10
Text String: Info

TERMINAL RESPONSE (SELECT ITEM) Time: 434.5745521 s

Command: TERMINAL RESPONSE
Status: OK - Proactive SIM command pending - response length 89

Current DF: GSM (7F20)
Current EF: GPRS location information (6F53)
Time: 434.575 s

Command Details

Command Number: 1
Command Name: SELECT ITEM
Command Qualifier: presentation type is not specified, no selection preference, no help information available

Device Identity

Source: ME
Destination: SIM

Result

General Result: Command performed successfully

Item Identifier

Identifier of item chosen: 03

FETCH (SELECT ITEM) Time: 434.76284364 s

Command: FETCH
Status: OK

Current DF: GSM (7F20)
Current EF: GPRS location information (6F53)
Time: 434.763 s

Proactive SIM Command

Command Details

Command Number: 1
Command Name: SELECT ITEM
Command Qualifier: presentation type is not specified, no selection preference, no help information available

Device Identity

Source: SIM
Destination: ME
Alpha Identifier: Aktien D

Item

Identifier of item: 01
Text String: DAX1

Item

Identifier of item: 02
Text String: DAX2

Item
Identifier of item: 03
Text String: MDAX1
Item
Identifier of item: 04
Text String: MDAX2
Item
Identifier of item: 05
Text String: MDAX3
Item
Identifier of item: 07
Text String: NMarkt1
Item
Identifier of item: 08
Text String: NMarkt2
Item
Identifier of item: 09
Text String: NMarkt3

TERMINAL RESPONSE (SELECT ITEM) Time: 443.97143026 s

Command: TERMINAL RESPONSE
Status: OK - Proactive SIM command pending - response length 189

Current DF: GSM (7F20)
Current EF: GPRS location information (6F53)
Time: 443.971 s

Command Details
Command Number: 1
Command Name: SELECT ITEM
Command Qualifier: presentation type is not specified, no selection preference, no help information available

Device Identity
Source: ME
Destination: SIM
Result
General Result: Backward move in the proactive SIM session requested by the user

Item Identifier
Identifier of item chosen: 00

FETCH (SELECT ITEM) Time: 444.27981736 s

Command: FETCH
Status: OK

Current DF: GSM (7F20)
Current EF: GPRS location information (6F53)
Time: 444.280 s

Proactive SIM Command
Command Details
Command Number: 1
Command Name: SELECT ITEM
Command Qualifier: presentation type is not specified, no selection

	preference, no help information available
Device Identity	
Source:	SIM
Destination:	ME
Alpha Identifier:	Rubriken
Item	
Identifier of item:	01
Text String:	News
Item	
Identifier of item:	02
Text String:	BörsenInfos
Item	
Identifier of item:	03
Text String:	Aktien D
Item	
Identifier of item:	04
Text String:	Aktien INT
Item	
Identifier of item:	05
Text String:	Sport
Item	
Identifier of item:	06
Text String:	1.BL-Clubs
Item	
Identifier of item:	07
Text String:	Unterhaltung
Item	
Identifier of item:	08
Text String:	Horoskop
Item	
Identifier of item:	09
Text String:	Wetter D
Item	
Identifier of item:	0A
Text String:	Wetter INT
Item	
Identifier of item:	0B
Text String:	Wetter spez
Item	
Identifier of item:	0D
Text String:	Mehr Infos
Item	
Identifier of item:	0E
Text String:	Extras
Item	
Identifier of item:	0F
Text String:	Hilfe
Item	
Identifier of item:	10
Text String:	Info

TERMINAL RESPONSE (SELECT ITEM) Time: 453.59812256 s

Command:	TERMINAL RESPONSE
Status:	OK

Current DF: GSM (7F20)
Current EF: GPRS location information (6F53)
Time: 453.598 s

Command Details
Command Number: 1
Command Name: SELECT ITEM
Command Qualifier: presentation type is not specified, no selection preference, no help information available

Device Identity
Source: ME
Destination: SIM

Result
General Result: Backward move in the proactive SIM session requested by the user

Item Identifier
Identifier of item chosen: 00

SELECT (TELECOM) Time: 467.58587364 s

Command: SELECT
Status: OK - response length 27

Current DF: TELECOM (7F10)
Current EF: None
Time: 467.586 s

File ID: TELECOM

SELECT (LND) Time: 467.60509366 s

Command: SELECT
Status: OK - response length 15

Current DF: TELECOM (7F10)
Current EF: Last number dialled (6F44)
Time: 467.605 s

File ID: Last number dialled

UPDATE RECORD (PREV) Time: 467.62517244 s

Command: UPDATE RECORD
Status: OK

Current DF: TELECOM (7F10)
Current EF: Last number dialled (6F44)
Time: 467.625 s

Record No.: ---
Mode: Previous record

Command parameters/data: 20 bytes
FF FF FF FF FF FF FF FF
FF FF FF FF FF FF FF FF
FF FF FF FF

UPDATE RECORD (PREV) Time: 467.72184466 s

Command: UPDATE RECORD
Status: OK

Current DF: TELECOM (7F10)
Current EF: Last number dialled (6F44)
Time: 467.722 s

Record No.: ---
Mode: Previous record

Command parameters/data: 20 bytes
FF FF FF FF FF FF FF FF
FF FF FF FF FF FF FF FF
FF FF FF FF

UPDATE RECORD (PREV) Time: 468.77343378 s

Command: UPDATE RECORD
Status: OK

Current DF: TELECOM (7F10)
Current EF: Last number dialled (6F44)
Time: 468.773 s

Record No.: ---
Mode: Previous record

Length of alpha identifier: 6 characters
Alpha identifier: Weiß
Length of BCD number: 7
TON and NPI
 Bit 8: 1
 Type Of Number: International number
 Numbering Plan Identification: ISDN/telephony numbering plan
Dialling number: 498941191927
Capability / Configuration Identifier: Not used
Extension1 Record Identifier: Not used

UPDATE RECORD (PREV) Time: 469.07501838 s

Command: UPDATE RECORD
Status: OK

Current DF: TELECOM (7F10)
Current EF: Last number dialled (6F44)
Time: 469.075 s

Record No.: ---
Mode: Previous record

Length of alpha identifier: 6 characters
Alpha identifier:
Length of BCD number: 7
TON and NPI

Bit 8:	1
Type Of Number:	Unknown
Numbering Plan Identification:	ISDN/telephony numbering plan
Dialling number:	08941191930
Capability / Configuration Identifier:	Not used
Extension1 Record Identifier:	Not used

UPDATE RECORD (PREV) Time: 469.12515914 s

Command:	UPDATE RECORD
Status:	OK
Current DF:	TELECOM (7F10)
Current EF:	Last number dialled (6F44)
Time:	469.125 s

Record No.:	---
Mode:	Previous record

Length of alpha identifier:	6 characters
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Alpha identifier:	Steink
-------------------	--------

Length of BCD number:	7
-----------------------	---

TON and NPI

Bit 8:	1
Type Of Number:	International number
Numbering Plan Identification:	ISDN/telephony numbering plan
Dialling number:	498941191901
Capability / Configuration Identifier:	Not used
Extension1 Record Identifier:	Not used

UPDATE RECORD (PREV) Time: 469.17576412 s

Command:	UPDATE RECORD
Status:	OK

Current DF:	TELECOM (7F10)
Current EF:	Last number dialled (6F44)
Time:	469.176 s

Record No.:	---
Mode:	Previous record

Length of alpha identifier:	6 characters
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Alpha identifier:	
-------------------	--

Length of BCD number:	7
-----------------------	---

TON and NPI

Bit 8:	1
Type Of Number:	Unknown
Numbering Plan Identification:	ISDN/telephony numbering plan
Dialling number:	01735364384
Capability / Configuration Identifier:	Not used
Extension1 Record Identifier:	Not used

UPDATE RECORD (PREV) Time: 469.22653366 s

Command:	UPDATE RECORD
----------	---------------

Status: OK

Current DF: TELECOM (7F10)
Current EF: Last number dialled (6F44)
Time: 469.227 s

Record No.: ---
Mode: Previous record

Length of alpha identifier: 6 characters
Alpha identifier: Daksie
Length of BCD number: 7
TON and NPI
 Bit 8: 1
 Type Of Number: International number
 Numbering Plan Identification: ISDN/telephony numbering plan
Dialling number: 498941191145
Capability / Configuration Identifier: Not used
Extension1 Record Identifier: Not used

UPDATE RECORD (PREV) Time: 469.2773032 s

Command: UPDATE RECORD
Status: OK

Current DF: TELECOM (7F10)
Current EF: Last number dialled (6F44)
Time: 469.277 s

Record No.: ---
Mode: Previous record

Length of alpha identifier: 6 characters
Alpha identifier: Horak,
Length of BCD number: 7
TON and NPI
 Bit 8: 1
 Type Of Number: International number
 Numbering Plan Identification: ISDN/telephony numbering plan
Dialling number: 498941191944
Capability / Configuration Identifier: Not used
Extension1 Record Identifier: Not used

UPDATE RECORD (PREV) Time: 469.35589102 s

Command: UPDATE RECORD
Status: OK

Current DF: TELECOM (7F10)
Current EF: Last number dialled (6F44)
Time: 469.356 s

Record No.: ---
Mode: Previous record

Length of alpha identifier: 6 characters

Alpha identifier:	RankI,
Length of BCD number:	7
TON and NPI	
Bit 8:	1
Type Of Number:	International number
Numbering Plan Identification:	ISDN/telephony numbering plan
Dialling number:	498993939697
Capability / Configuration Identifier:	Not used
Extension1 Record Identifier:	Not used

UPDATE RECORD (PREV) Time: 469.40653248 s

Command:	UPDATE RECORD
Status:	OK
Current DF:	TELECOM (7F10)
Current EF:	Last number dialled (6F44)
Time:	469.407 s

Record No.:	---
Mode:	Previous record
Length of alpha identifier:	6 characters
Alpha identifier:	Dobo
Length of BCD number:	7
TON and NPI	
Bit 8:	1
Type Of Number:	International number
Numbering Plan Identification:	ISDN/telephony numbering plan
Dialling number:	498941192780
Capability / Configuration Identifier:	Not used
Extension1 Record Identifier:	Not used

SELECT (GSM) Time: 469.63925436 s

Command:	SELECT
Status:	OK - response length 27
Current DF:	GSM (7F20)
Current EF:	None
Time:	469.639 s
File ID:	GSM

SELECT (LOCI) Time: 469.659196 s

Command:	SELECT
Status:	OK - response length 15
Current DF:	GSM (7F20)
Current EF:	Location information (6F7E)
Time:	469.659 s
File ID:	Location information

UPDATE BINARY (Offset 0, Len 11) Time: 469.67766046 s

Command:	UPDATE BINARY
----------	---------------

Status: OK

Current DF: GSM (7F20)
Current EF: Location information (6F7E)
Time: 469.678 s

Offset: 0
Length: 11

TMSI-Temporary Mobile Subscriber Identity: BD A8 86 9B
LAI-Location Area Information: MCC 262 , MNC 01 , LAC 8707
TMSI TIME: Timer is not running
Location update status:
 RFU bits 8-4: 00000
 Location update status: Updated

SELECT (BCCH) Time: 469.70997492 s

Command: SELECT
Status: OK - response length 15

Current DF: GSM (7F20)
Current EF: Broadcast control channels (6F74)
Time: 469.710 s

File ID: Broadcast control channels

UPDATE BINARY (Offset 0, Len 16) Time: 469.72842454 s

Command: UPDATE BINARY
Status: OK

Current DF: GSM (7F20)
Current EF: Broadcast control channels (6F74)
Time: 469.728 s

Offset: 0
Length: 16

BCCH Format information: Bit map 0
EXT-IND Extension indication: The complete BA
BA-IND Band indication: Is set to 0
Byte 3-17: 00 00 00 8A 06 00 00 00 00 01 20 00 80 20 00

(Power Off) Time: 469.76985338 s

Event: Power Off
Time: 469.770 s

Layer 2

Cold reset	16.30166 ms
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ATR

TS

Value: 3B

Meaning: Direct convention

ICD (ETU): 4.45

TO

Value: 9A

Meaning: Following interface chars: TA1, TD1 Number of historical chars: 10

ICD (ETU): 83.27

TA1

Value: 94

Meaning: $F = 512$ $D = 8$

ICD (ETU): 13.60

TD1

Value: 00

Meaning: Following interface chars: none Transfer protocol T=0

ICD (ETU): 13.60

T1

Value: 91

Meaning:

ICD (ETU): 13.60

T2

Value: 01

Meaning:

ICD (ETU): 13.60

T3

Value: 00

Meaning:

ICD (ETU): 13.60

T4

Value: 17

Meaning:

ICD (ETU): 13.60

T5

Value: 00

Meaning:

ICD (ETU): 13.60

T6

Value: 01

Meaning:

ICD (ETU): 13.60

T7

Value: 26

Meaning: &

ICD (ETU): 13.60

T8

Value: 05

Meaning:

ICD (ETU): 13.60

T9

Value: 00

Meaning:

ICD (ETU): 13.60

T10

Value: 96

Meaning:

ICD (ETU): 13.65

PPS request

PPSS

Value: FF

Meaning: Initial character

ICD (ETU): 11.95

PPS0

Value: 00

Meaning: Following parameter chars: none Transfer protocol: T=0

ICD (ETU): 12.00

PCK

Value: FF

Meaning: Check character

ICD (ETU): 12.00

PPS response

PPSS

Value: FF

Meaning: Initial character

ICD (ETU): 12.98

PPS0

Value: 00

Meaning: Following parameter chars: none Transfer protocol: T=0

ICD (ETU): 14.38

PCK

Value: FF

Meaning: Check character

ICD (ETU): 14.38

APDU Time: 85.141 ms

TPDU Time: 85.141 ms

Header [CLA INS P1 P2 P3]:

A0 A4 00 00 02

Outgoing data (2 bytes):

7F 20

Incoming data (0 bytes):

—

Return code [SW1 SW2]:

9F 1B

APDU Time: 187.70764 ms

TPDU Time: 187.70764 ms

Header [CLA INS P1 P2 P3]:

A0 F2 00 00 1B

Outgoing data (0 bytes):

—

Incoming data (27 bytes):

00 00 00 00 7F 20 02 FA FF AA FF 01 0E 13 00 1A
06 00 83 8A 83 8A 00 83 00 00 22

Return code [SW1 SW2]:

90 00

APDU Time: 244.4045 ms

TPDU Time: 244.4045 ms

Header [CLA INS P1 P2 P3]:

A0 A4 00 00 02

Outgoing data (2 bytes):

6F AE

Incoming data (0 bytes):

—

Return code [SW1 SW2]:

9F 0F

APDU Time: 261.92698 ms

TPDU Time: 261.92698 ms

Header [CLA INS P1 P2 P3]:

A0 B0 00 00 01

Outgoing data (0 bytes):

-

Incoming data (1 bytes):

03

Return code [SW1 SW2]:

90 00

APDU Time: 279.6616 ms

TPDU Time: 279.6616 ms

Header [CLA INS P1 P2 P3]:

A0 A4 00 00 02

Outgoing data (2 bytes):

3F 00

Incoming data (0 bytes):

-

Return code [SW1 SW2]:

9F 1B

APDU Time: 296.75644 ms

TPDU Time: 296.75644 ms

Header [CLA INS P1 P2 P3]:

A0 A4 00 00 02

Outgoing data (2 bytes):

2F 05

Incoming data (0 bytes):

-

Return code [SW1 SW2]:

94 04

APDU Time: 313.00222 ms

TPDU Time: 313.00222 ms

Header [CLA INS P1 P2 P3]:

A0 A4 00 00 02

Outgoing data (2 bytes):

7F 20

Incoming data (0 bytes):

-

Return code [SW1 SW2]:

9F 1B

APDU Time: 330.48776 ms

TPDU Time: 330.48776 ms

Header [CLA INS P1 P2 P3]:

A0 A4 00 00 02

Outgoing data (2 bytes):

6F 05

Incoming data (0 bytes):

—

Return code [SW1 SW2]:

9F 0F

TPDU Time: 347.42098 ms

Header [CLA INS P1 P2 P3]:

A0 C0 00 00 0E

Outgoing data (0 bytes):

—

Incoming data (14 bytes):

00 00 00 04 6F 05 04 00 01 FF FF 05 02 00

Return code [SW1 SW2]:

90 00

APDU Time: 382.01054 ms

TPDU Time: 382.01054 ms

Header [CLA INS P1 P2 P3]:

A0 B0 00 00 04

Outgoing data (0 bytes):

—

Incoming data (4 bytes):

00 01 03 05

Return code [SW1 SW2]:

90 00

APDU Time: 15.78681772 s

TPDU Time: 15.78681772 s

Header [CLA INS P1 P2 P3]:

A0 20 00 01 08

Outgoing data (8 bytes):

31 32 30 32 FF FF FF FF

Incoming data (0 bytes):

—

Return code [SW1 SW2]:

90 00

APDU Time: 15.8227275 s

TPDU Time: 15.8227275 s

Header [CLA INS P1 P2 P3]:

A0 F2 00 00 1B

Outgoing data (0 bytes):

—

Incoming data (27 bytes):

00 00 00 00 7F 20 02 FA FF AA FF 01 0E 13 00 1A
06 00 83 8A 83 8A 00 83 00 00 22

Return code [SW1 SW2]:

90 00

APDU Time: 15.88250692 s

TPDU Time: 15.88250692 s

Header [CLA INS P1 P2 P3]:

A0 A4 00 00 02

Outgoing data (2 bytes):

6F AE

Incoming data (0 bytes):

—

Return code [SW1 SW2]:

9F 0F

APDU Time: 15.89979724 s

TPDU Time: 15.89979724 s

Header [CLA INS P1 P2 P3]:

A0 B0 00 00 01

Outgoing data (0 bytes):

—

Incoming data (1 bytes):

03

Return code [SW1 SW2]:

90 00

APDU Time: 15.91540446 s

TPDU Time: 15.91540446 s

Header [CLA INS P1 P2 P3]:

A0 10 00 00 11

Outgoing data (17 bytes):

7F FF FF FF 7F 0F 00 DF 7F 00 00 1F 23 00 00 00
03

Incoming data (0 bytes):

-

Return code [SW1 SW2]:

91 3F

APDU Time: 15.9981404 s

TPDU Time: 15.9981404 s

Header [CLA INS P1 P2 P3]:

A0 A4 00 00 02

Outgoing data (2 bytes):

6F 38

Incoming data (0 bytes):

-

Return code [SW1 SW2]:

9F 0F

TPDU Time: 16.01657302 s

Header [CLA INS P1 P2 P3]:

A0 C0 00 00 0E

Outgoing data (0 bytes):

-

Incoming data (14 bytes):

00 00 00 0A 6F 38 04 00 16 FF FF 05 02 00

Return code [SW1 SW2]:

APDU Time: 16.0535015 s

TPDU Time: 16.0535015 s

Header [CLA INS P1 P2 P3]:

A0 B0 00 00 0A

Outgoing data (0 bytes):

-

Incoming data (10 bytes):

FF 3F FF FF 03 00 3C 0F 0F 0C

Return code [SW1 SW2]:

91 3F

APDU Time: 16.0855201 s

TPDU Time: 16.0855201 s

Header [CLA INS P1 P2 P3]:

A0 A4 00 00 02

Outgoing data (2 bytes):

6F 2C

Incoming data (0 bytes):

-

Return code [SW1 SW2]:

9F 0F

TPDU Time: 16.10394504 s

Header [CLA INS P1 P2 P3]:

A0 C0 00 00 0E

Outgoing data (0 bytes):

-

Incoming data (14 bytes):

00 00 00 10 6F 2C 04 00 11 FF FF 05 02 00

Return code [SW1 SW2]:

91 3F

APDU Time: 16.14088182 s

TPDU Time: 16.14088182 s

Header [CLA INS P1 P2 P3]:

A0 B0 00 00 10

Outgoing data (0 bytes):

-

Incoming data (16 bytes):

FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF

Return code [SW1 SW2]:

91 3F

APDU Time: 16.17840416 s

TPDU Time: 16.17840416 s

Header [CLA INS P1 P2 P3]:

A0 A4 00 00 02

Outgoing data (2 bytes):

6F 32

Incoming data (0 bytes):

-

Return code [SW1 SW2]:

9F 0F

TPDU Time: 16.1962497 s

Header [CLA INS P1 P2 P3]:

A0 C0 00 00 0E

Outgoing data (0 bytes):

-

Incoming data (14 bytes):

00 00 00 3C 6F 32 04 00 1A FF FF 05 02 00

Return code [SW1 SW2]:

91 3F

APDU Time: 16.23318664 s

TPDU Time: 16.23318664 s

Header [CLA INS P1 P2 P3]:

A0 B0 00 00 3C

Outgoing data (0 bytes):

-

Incoming data (60 bytes):

FF FF FF FF FF FF FF FF FF FF FF FF FF FF
FF FF FF FF FF FF FF FF FF FF FF FF FF FF
FF FF FF FF FF FF FF FF FF FF FF FF FF FF
FF FF FF FF FF FF FF FF FF FF FF FF FF

Return code [SW1 SW2]:

91 3F

APDU Time: 16.3396546 s

TPDU Time: 16.3396546 s

Header [CLA INS P1 P2 P3]:

A0 A4 00 00 02

Outgoing data (2 bytes):

2F F2

Incoming data (0 bytes):

-

Return code [SW1 SW2]:

94 04

APDU Time: 16.358144 s

TPDU Time: 16.358144 s

Header [CLA INS P1 P2 P3]:

A0 A4 00 00 02

Outgoing data (2 bytes):

6F 3E

Incoming data (0 bytes):

-

Return code [SW1 SW2]:

9F 0F

TPDU Time: 16.3765693 s

Header [CLA INS P1 P2 P3]:

A0 C0 00 00 0E

Outgoing data (0 bytes):

-

Incoming data (14 bytes):

00 00 00 01 6F 3E 04 00 1A FF FF 05 02 00

Return code [SW1 SW2]:

91 3F

APDU Time: 16.41397086 s

TPDU Time: 16.41397086 s

Header [CLA INS P1 P2 P3]:

A0 B0 00 00 01

Outgoing data (0 bytes):

-

Incoming data (1 bytes):

01

Return code [SW1 SW2]:

91 3F

APDU Time: 16.42817294 s

TPDU Time: 16.42817294 s

Header [CLA INS P1 P2 P3]:

A0 A4 00 00 02

Outgoing data (2 bytes):

6F 3F

Incoming data (0 bytes):

-

Return code [SW1 SW2]:

9F 0F

TPDU Time: 16.4454817 s

Header [CLA INS P1 P2 P3]:

A0 C0 00 00 0E

Outgoing data (0 bytes):

-

Incoming data (14 bytes):

00 00 00 01 6F 3F 04 00 1A FF FF 05 02 00

Return code [SW1 SW2]:

91 3F

APDU Time: 16.48241834 s

TPDU Time: 16.48241834 s

Header [CLA INS P1 P2 P3]:

A0 B0 00 00 01

Outgoing data (0 bytes):

-

Incoming data (1 bytes):

FF

Return code [SW1 SW2]:

91 3F

APDU Time: 16.49657648 s

TPDU Time: 16.49657648 s

Header [CLA INS P1 P2 P3]:

A0 A4 00 00 02

Outgoing data (2 bytes):

3F 00

Incoming data (0 bytes):

-

Return code [SW1 SW2]:

9F 1B

APDU Time: 16.5150355 s

TPDU Time: 16.5150355 s

Header [CLA INS P1 P2 P3]:

A0 A4 00 00 02

Outgoing data (2 bytes):

2F E6

Incoming data (0 bytes):

-

Return code [SW1 SW2]:

94 04

APDU Time: 16.53353288 s

TPDU Time: 16.53353288 s

Header [CLA INS P1 P2 P3]:

A0 A4 00 00 02

Outgoing data (2 bytes):

7F 20

Incoming data (0 bytes):

-

Return code [SW1 SW2]:

9F 1B

APDU Time: 16.5519562 s

TPDU Time: 16.5519562 s

Header [CLA INS P1 P2 P3]:

A0 A4 00 00 02

Outgoing data (2 bytes):

6F 07

Incoming data (0 bytes):

-

Return code [SW1 SW2]:

9F 0F

TPDU Time: 16.57041768 s

Header [CLA INS P1 P2 P3]:

A0 C0 00 00 0E

Outgoing data (0 bytes):

-

Incoming data (14 bytes):

00 00 00 09 6F 07 04 00 1A FF 11 01 02 00

Return code [SW1 SW2]:

91 3F

APDU Time: 16.60734084 s

TPDU Time: 16.60734084 s

Header [CLA INS P1 P2 P3]:

A0 A4 00 00 02

Outgoing data (2 bytes):

6F 7E

Incoming data (0 bytes):

-

Return code [SW1 SW2]:

9F 0F

TPDU Time: 16.62580232 s

Header [CLA INS P1 P2 P3]:

A0 C0 00 00 0E

Outgoing data (0 bytes):

-

Incoming data (14 bytes):

00 00 00 0B 6F 7E 04 00 11 FF 11 01 02 00

Return code [SW1 SW2]:

91 3F

APDU Time: 16.66272956 s

TPDU Time: 16.66272956 s

Header [CLA INS P1 P2 P3]:

A0 A4 00 00 02

Outgoing data (2 bytes):

7F 10

Incoming data (0 bytes):

-

Return code [SW1 SW2]:

9F 1B

APDU Time: 16.68119512 s

TPDU Time: 16.68119512 s

Header [CLA INS P1 P2 P3]:

A0 A4 00 00 02

Outgoing data (2 bytes):

6F 3A

Incoming data (0 bytes):

-

Return code [SW1 SW2]:

9F 0F

TPDU Time: 16.69964904 s

Header [CLA INS P1 P2 P3]:

A0 C0 00 00 0F

Outgoing data (0 bytes):

-

Incoming data (15 bytes):

00 00 0E A6 6F 3A 04 00 11 FF 22 05 02 01 1E

Return code [SW1 SW2]:

91 3F

APDU Time: 16.73659176 s

TPDU Time: 16.73659176 s

Header [CLA INS P1 P2 P3]:

A0 A4 00 00 02

Outgoing data (2 bytes):

6F 3B

Incoming data (0 bytes):

-

Return code [SW1 SW2]:

9F 0F

TPDU Time: 16.75503876 s

Header [CLA INS P1 P2 P3]:

A0 C0 00 00 0F

Outgoing data (0 bytes):

-

Incoming data (15 bytes):

00 00 01 2C 6F 3B 04 00 12 FF FF 05 02 01 1E

Return code [SW1 SW2]:

91 3F

APDU Time: 16.79197002 s

TPDU Time: 16.79197002 s

Header [CLA INS P1 P2 P3]:

A0 A4 00 00 02

Outgoing data (2 bytes):

6F 4B

Incoming data (0 bytes):

-

Return code [SW1 SW2]:

9F 0F

TPDU Time: 16.8104241 s

Header [CLA INS P1 P2 P3]:

A0 C0 00 00 0F

Outgoing data (0 bytes):

-

Incoming data (15 bytes):

00 00 00 0D 6F 4B 04 00 12 FF FF 05 02 01 0D

Return code [SW1 SW2]:

91 3F

APDU Time: 16.8473625 s

TPDU Time: 16.8473625 s

Header [CLA INS P1 P2 P3]:

A0 A4 00 00 02

Outgoing data (2 bytes):

7F 20

Incoming data (0 bytes):

-

Return code [SW1 SW2]:

9F 1B

APDU Time: 16.8658072 s

TPDU Time: 16.8658072 s

Header [CLA INS P1 P2 P3]:

A0 A4 00 00 02

Outgoing data (2 bytes):

6F 78

Incoming data (0 bytes):

-

Return code [SW1 SW2]:

9F 0F

APDU Time: 16.88426868 s

TPDU Time: 16.88426868 s

Header [CLA INS P1 P2 P3]:

A0 B0 00 00 02

Outgoing data (0 bytes):

-

Incoming data (2 bytes):

00 80

Return code [SW1 SW2]:

91 3F

APDU Time: 16.90277738 s

TPDU Time: 16.90277738 s

Header [CLA INS P1 P2 P3]:

A0 A4 00 00 02

Outgoing data (2 bytes):

6F 16

Incoming data (0 bytes):

-

Return code [SW1 SW2]:

94 04

APDU Time: 16.92126846 s

TPDU Time: 16.92126846 s

Header [CLA INS P1 P2 P3]:

A0 A4 00 00 02

Outgoing data (2 bytes):

6F 14

Incoming data (0 bytes):

-

Return code [SW1 SW2]:

94 04

APDU Time: 16.93973516 s

TPDU Time: 16.93973516 s

Header [CLA INS P1 P2 P3]:

A0 A4 00 00 02

Outgoing data (2 bytes):

3F 00

Incoming data (0 bytes):

—

Return code [SW1 SW2]:

9F 1B

APDU Time: 16.95811534 s

TPDU Time: 16.95811534 s

Header [CLA INS P1 P2 P3]:

A0 A4 00 00 02

Outgoing data (2 bytes):

2F E2

Incoming data (0 bytes):

—

Return code [SW1 SW2]:

9F 0F

TPDU Time: 16.97657664 s

Header [CLA INS P1 P2 P3]:

A0 C0 00 00 0E

Outgoing data (0 bytes):

—

Incoming data (14 bytes):

00 00 00 0A 2F E2 04 00 0A FF FF 05 02 00

Return code [SW1 SW2]:

91 3F

APDU Time: 17.01351006 s

TPDU Time: 17.01351006 s

Header [CLA INS P1 P2 P3]:

A0 B0 00 00 0A

Outgoing data (0 bytes):

-

Incoming data (10 bytes):

98 94 20 00 00 20 62 37 27 37

Return code [SW1 SW2]:

91 3F

APDU Time: 17.04549998 s

TPDU Time: 17.04549998 s

Header [CLA INS P1 P2 P3]:

A0 A4 00 00 02

Outgoing data (2 bytes):

7F 20

Incoming data (0 bytes):

-

Return code [SW1 SW2]:

9F 1B

APDU Time: 17.06394414 s

TPDU Time: 17.06394414 s

Header [CLA INS P1 P2 P3]:

A0 A4 00 00 02

Outgoing data (2 bytes):

6F 07

Incoming data (0 bytes):

-

Return code [SW1 SW2]:

9F 0F

TPDU Time: 17.08241176 s

Header [CLA INS P1 P2 P3]:

A0 C0 00 00 0E

Outgoing data (0 bytes):

-

Incoming data (14 bytes):

00 00 00 09 6F 07 04 00 1A FF 11 01 02 00

Return code [SW1 SW2]:

91 3F

APDU Time: 17.11934778 s

TPDU Time: 17.11934778 s

Header [CLA INS P1 P2 P3]:

A0 B0 00 00 09

Outgoing data (0 bytes):

—

Incoming data (9 bytes):

08 29 26 10 17 03 20 11 28

Return code [SW1 SW2]:

91 3F

APDU Time: 17.14705936 s

TPDU Time: 17.14705936 s

Header [CLA INS P1 P2 P3]:

A0 A4 00 00 02

Outgoing data (2 bytes):

6F AD

Incoming data (0 bytes):

—

Return code [SW1 SW2]:

9F 0F

TPDU Time: 17.16517084 s

Header [CLA INS P1 P2 P3]:

A0 C0 00 00 0E

Outgoing data (0 bytes):

—

Incoming data (14 bytes):

00 00 00 03 6F AD 04 00 06 FF FF 05 02 00

Return code [SW1 SW2]:

91 3F

APDU Time: 17.1995863 s

TPDU Time: 17.1995863 s

Header [CLA INS P1 P2 P3]:

A0 B0 00 00 01

Outgoing data (0 bytes):

—

Incoming data (1 bytes):

00

Return code [SW1 SW2]:

91 3F

APDU Time: 17.21505868 s

TPDU Time: 17.21505868 s

Header [CLA INS P1 P2 P3]:

A0 A4 00 00 02

Outgoing data (2 bytes):

6F 7E

Incoming data (0 bytes):

—

Return code [SW1 SW2]:

9F 0F

APDU Time: 17.23233722 s

TPDU Time: 17.23233722 s

Header [CLA INS P1 P2 P3]:

A0 B0 00 00 0B

Outgoing data (0 bytes):

—

Incoming data (11 bytes):

BD A3 F0 DD 62 F2 10 87 07 FF 00

Return code [SW1 SW2]:

91 3F

APDU Time: 17.26269744 s

TPDU Time: 17.26269744 s

Header [CLA INS P1 P2 P3]:

A0 A4 00 00 02

Outgoing data (2 bytes):

6F 20

Incoming data (0 bytes):

—

Return code [SW1 SW2]:

9F 0F

APDU Time: 17.28118592 s

TPDU Time: 17.28118592 s

Header [CLA INS P1 P2 P3]:

A0 B0 00 00 09

Outgoing data (0 bytes):

—

Incoming data (9 bytes):

5C 65 AD 35 A4 72 70 00 01

Return code [SW1 SW2]:

91 3F

APDU Time: 17.30858166 s

TPDU Time: 17.30858166 s

Header [CLA INS P1 P2 P3]:

A0 A4 00 00 02

Outgoing data (2 bytes):

6F 74

Incoming data (0 bytes):

—

Return code [SW1 SW2]:

9F 0F

APDU Time: 17.3270409 s

TPDU Time: 17.3270409 s

Header [CLA INS P1 P2 P3]:

A0 B0 00 00 10

Outgoing data (0 bytes):

-

Incoming data (16 bytes):

00 00 00 00 A2 14 00 00 00 00 05 20 10 C4 00 00

Return code [SW1 SW2]:

91 3F

APDU Time: 17.36457584 s

TPDU Time: 17.36457584 s

Header [CLA INS P1 P2 P3]:

A0 A4 00 00 02

Outgoing data (2 bytes):

6F 7B

Incoming data (0 bytes):

-

Return code [SW1 SW2]:

9F 0F

APDU Time: 17.382427 s

TPDU Time: 17.382427 s

Header [CLA INS P1 P2 P3]:

A0 B0 00 00 0C

Outgoing data (0 bytes):

-

Incoming data (12 bytes):

22 F2 01 62 F2 20 62 F2 70 62 F2 30

Return code [SW1 SW2]:

91 3F

APDU Time: 17.41505992 s

TPDU Time: 17.41505992 s

Header [CLA INS P1 P2 P3]:

A0 A4 00 00 02

Outgoing data (2 bytes):

6F 31

Incoming data (0 bytes):

-

Return code [SW1 SW2]:

9F 0F

APDU Time: 17.43351202 s

TPDU Time: 17.43351202 s

Header [CLA INS P1 P2 P3]:

A0 B0 00 00 01

Outgoing data (0 bytes):

—

Incoming data (1 bytes):

05

Return code [SW1 SW2]:

91 3F

APDU Time: 17.44767738 s

TPDU Time: 17.44767738 s

Header [CLA INS P1 P2 P3]:

A0 A4 00 00 02

Outgoing data (2 bytes):

6F 39

Incoming data (0 bytes):

—

Return code [SW1 SW2]:

9F 0F

TPDU Time: 17.46549632 s

Header [CLA INS P1 P2 P3]:

A0 C0 00 00 0E

Outgoing data (0 bytes):

—

Incoming data (14 bytes):

00 00 00 09 6F 39 04 40 12 1F FF 05 02 03

Return code [SW1 SW2]:

91 3F

APDU Time: 17.50244242 s

TPDU Time: 17.50244242 s

Header [CLA INS P1 P2 P3]:

A0 B2 00 04 03

Outgoing data (0 bytes):

–

Incoming data (3 bytes):

00 00 00

Return code [SW1 SW2]:

91 3F

APDU Time: 17.52088966 s

TPDU Time: 17.52088966 s

Header [CLA INS P1 P2 P3]:

A0 A4 00 00 02

Outgoing data (2 bytes):

6F 37

Incoming data (0 bytes):

–

Return code [SW1 SW2]:

9F 0F

TPDU Time: 17.53934104 s

Header [CLA INS P1 P2 P3]:

A0 C0 00 00 0E

Outgoing data (0 bytes):

–

Incoming data (14 bytes):

00 00 00 03 6F 37 04 00 12 FF FF 05 02 00

Return code [SW1 SW2]:

91 3F

APDU Time: 17.57626092 s

TPDU Time: 17.57626092 s

Header [CLA INS P1 P2 P3]:

A0 A4 00 00 02

Outgoing data (2 bytes):

6F 37

Incoming data (0 bytes):

-

Return code [SW1 SW2]:

9F 0F

TPDU Time: 17.59518808 s

Header [CLA INS P1 P2 P3]:

A0 C0 00 00 0E

Outgoing data (0 bytes):

-

Incoming data (14 bytes):

00 00 00 03 6F 37 04 00 12 FF FF 05 02 00

Return code [SW1 SW2]:

91 3F

APDU Time: 17.6316724 s

TPDU Time: 17.6316724 s

Header [CLA INS P1 P2 P3]:

A0 B0 00 00 03

Outgoing data (0 bytes):

-

Incoming data (3 bytes):

00 00 00

Return code [SW1 SW2]:

91 3F

APDU Time: 17.65012002 s

TPDU Time: 17.65012002 s

Header [CLA INS P1 P2 P3]:

A0 A4 00 00 02

Outgoing data (2 bytes):

6F 41

Incoming data (0 bytes):

-

Return code [SW1 SW2]:

9F 0F

TPDU Time: 17.66857504 s

Header [CLA INS P1 P2 P3]:

A0 C0 00 00 0E

Outgoing data (0 bytes):

-

Incoming data (14 bytes):

00 00 00 05 6F 41 04 00 12 FF FF 05 02 00

Return code [SW1 SW2]:

91 3F

APDU Time: 17.7055172 s

TPDU Time: 17.7055172 s

Header [CLA INS P1 P2 P3]:

A0 B0 00 00 05

Outgoing data (0 bytes):

-

Incoming data (5 bytes):

44 45 4D 01 57

Return code [SW1 SW2]:

91 3F

APDU Time: 17.72890416 s

TPDU Time: 17.72890416 s

Header [CLA INS P1 P2 P3]:

A0 A4 00 00 02

Outgoing data (2 bytes):

6F 45

Incoming data (0 bytes):

-

Return code [SW1 SW2]:

9F 0F

TPDU Time: 17.74736002 s

Header [CLA INS P1 P2 P3]:

A0 C0 00 00 0E

Outgoing data (0 bytes):

-

Incoming data (14 bytes):

00 00 00 18 6F 45 04 00 11 FF FF 05 02 00

Return code [SW1 SW2]:

91 3F

APDU Time: 17.78430104 s

TPDU Time: 17.78430104 s

Header [CLA INS P1 P2 P3]:

A0 B0 00 00 14

Outgoing data (0 bytes):

—

Incoming data (20 bytes):

FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF
FF FF FF FF

Return code [SW1 SW2]:

91 3F

APDU Time: 17.83044794 s

TPDU Time: 17.83044794 s

Header [CLA INS P1 P2 P3]:

A0 A4 00 00 02

Outgoing data (2 bytes):

7F 10

Incoming data (0 bytes):

—

Return code [SW1 SW2]:

9F 1B

APDU Time: 17.8531922 s

TPDU Time: 17.8531922 s

Header [CLA INS P1 P2 P3]:

A0 A4 00 00 02

Outgoing data (2 bytes):

6F 44

Incoming data (0 bytes):

—

Return code [SW1 SW2]:

9F 0F

TPDU Time: 17.87165422 s

Header [CLA INS P1 P2 P3]:

A0 C0 00 00 0F

Outgoing data (0 bytes):

—

Incoming data (15 bytes):

00 00 00 C8 6F 44 04 00 11 FF FF 05 02 03 14

Return code [SW1 SW2]:

91 3F

APDU Time: 17.9085957 s

TPDU Time: 17.9085957 s

Header [CLA INS P1 P2 P3]:

A0 A4 00 00 02

Outgoing data (2 bytes):

6F 43

Incoming data (0 bytes):

—

Return code [SW1 SW2]:

9F 0F

TPDU Time: 17.92703356 s

Header [CLA INS P1 P2 P3]:

A0 C0 00 00 0E

Outgoing data (0 bytes):

—

Incoming data (14 bytes):

00 00 00 02 6F 43 04 00 11 FF FF 05 02 00

Return code [SW1 SW2]:

91 3F

APDU Time: 17.9639798 s

TPDU Time: 17.9639798 s

Header [CLA INS P1 P2 P3]:

A0 B0 00 00 02

Outgoing data (0 bytes):

—

Incoming data (2 bytes):

68 FF

Return code [SW1 SW2]:

91 3F

APDU Time: 17.98243536 s

TPDU Time: 17.98243536 s

Header [CLA INS P1 P2 P3]:

A0 A4 00 00 02

Outgoing data (2 bytes):

6F 4A

Incoming data (0 bytes):

-

Return code [SW1 SW2]:

9F 0F

TPDU Time: 18.00088306 s

Header [CLA INS P1 P2 P3]:

A0 C0 00 00 0F

Outgoing data (0 bytes):

-

Incoming data (15 bytes):

00 00 00 82 6F 4A 04 00 11 FF FF 05 02 01 0D

Return code [SW1 SW2]:

91 3F

APDU Time: 18.03782768 s

TPDU Time: 18.03782768 s

Header [CLA INS P1 P2 P3]:

A0 A4 00 00 02

Outgoing data (2 bytes):

6F 3D

Incoming data (0 bytes):

-

Return code [SW1 SW2]:

9F 0F

TPDU Time: 18.05626816 s

Header [CLA INS P1 P2 P3]:

A0 C0 00 00 0F

Outgoing data (0 bytes):

-

Incoming data (15 bytes):

00 00 00 1C 6F 3D 04 00 11 FF FF 05 02 01 0E

Return code [SW1 SW2]:

91 3F

APDU Time: 18.09321556 s

TPDU Time: 18.09321556 s

Header [CLA INS P1 P2 P3]:

A0 A4 00 00 02

Outgoing data (2 bytes):

6F 42

Incoming data (0 bytes):

-

Return code [SW1 SW2]:

9F 0F

TPDU Time: 18.11165602 s

Header [CLA INS P1 P2 P3]:

A0 C0 00 00 0F

Outgoing data (0 bytes):

-

Incoming data (15 bytes):

00 00 00 50 6F 42 04 00 11 FF FF 05 02 01 28

Return code [SW1 SW2]:

91 3F

APDU Time: 18.14861374 s

TPDU Time: 18.14861374 s

Header [CLA INS P1 P2 P3]:

A0 A4 00 00 02

Outgoing data (2 bytes):

7F 20

Incoming data (0 bytes):

-

Return code [SW1 SW2]:

9F 1B

APDU Time: 18.16750306 s

TPDU Time: 18.16750306 s

Header [CLA INS P1 P2 P3]:

A0 A4 00 00 02

Outgoing data (2 bytes):

6F 46

Incoming data (0 bytes):

-

Return code [SW1 SW2]:

9F 0F

TPDU Time: 18.18550106 s

Header [CLA INS P1 P2 P3]:

A0 C0 00 00 0E

Outgoing data (0 bytes):

-

Incoming data (14 bytes):

00 00 00 11 6F 46 04 00 06 FF FF 05 02 00

Return code [SW1 SW2]:

91 3F

APDU Time: 18.22244578 s

TPDU Time: 18.22244578 s

Header [CLA INS P1 P2 P3]:

A0 B0 00 00 11

Outgoing data (0 bytes):

—

Incoming data (17 bytes):

01 FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF
FF

Return code [SW1 SW2]:

91 3F

APDU Time: 18.2642896 s

TPDU Time: 18.2642896 s

Header [CLA INS P1 P2 P3]:

A0 A4 00 00 02

Outgoing data (2 bytes):

6F 50

Incoming data (0 bytes):

—

Return code [SW1 SW2]:

9F 0F

TPDU Time: 18.28274522 s

Header [CLA INS P1 P2 P3]:

A0 C0 00 00 0E

Outgoing data (0 bytes):

—

Incoming data (14 bytes):

00 00 00 10 6F 50 04 00 11 FF FF 05 02 00

Return code [SW1 SW2]:

91 3F

APDU Time: 18.31968262 s

TPDU Time: 18.31968262 s

Header [CLA INS P1 P2 P3]:

A0 B0 00 00 10

Outgoing data (0 bytes):

—

Incoming data (16 bytes):

FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF

Return code [SW1 SW2]:

91 3F

APDU Time: 18.36089796 s

TPDU Time: 18.36089796 s

Header [CLA INS P1 P2 P3]:

A0 A4 00 00 02

Outgoing data (2 bytes):

6F 52

Incoming data (0 bytes):

-

Return code [SW1 SW2]:

9F 0F

TPDU Time: 18.37934652 s

Header [CLA INS P1 P2 P3]:

A0 C0 00 00 0E

Outgoing data (0 bytes):

-

Incoming data (14 bytes):

00 00 00 09 6F 52 04 00 11 FF FF 05 02 00

Return code [SW1 SW2]:

91 3F

APDU Time: 18.41629122 s

TPDU Time: 18.41629122 s

Header [CLA INS P1 P2 P3]:

A0 B0 00 00 09

Outgoing data (0 bytes):

-

Incoming data (9 bytes):

4D 11 36 FB 44 41 E8 00 00

Return code [SW1 SW2]:

91 3F

APDU Time: 18.44397536 s

TPDU Time: 18.44397536 s

Header [CLA INS P1 P2 P3]:

A0 A4 00 00 02

Outgoing data (2 bytes):

6F 53

Incoming data (0 bytes):

—

Return code [SW1 SW2]:

9F 0F

TPDU Time: 18.4624239 s

Header [CLA INS P1 P2 P3]:

A0 C0 00 00 0E

Outgoing data (0 bytes):

—

Incoming data (14 bytes):

00 00 00 0E 6F 53 04 00 11 FF FF 05 02 00

Return code [SW1 SW2]:

91 3F

APDU Time: 18.49936608 s

TPDU Time: 18.49936608 s

Header [CLA INS P1 P2 P3]:

A0 B0 00 00 0E

Outgoing data (0 bytes):

—

Incoming data (14 bytes):

C0 00 00 1E FF FF FF 62 F2 10 87 07 01 00

Return code [SW1 SW2]:

91 3F

APDU Time: 18.53657624 s

TPDU Time: 18.53657624 s

Header [CLA INS P1 P2 P3]:

A0 A4 00 00 02

Outgoing data (2 bytes):

6F 13

Incoming data (0 bytes):

—

Return code [SW1 SW2]:

94 04

APDU Time: 18.5548661 s

TPDU Time: 18.5548661 s

Header [CLA INS P1 P2 P3]:

A0 A4 00 00 02

Outgoing data (2 bytes):

6F 11

Incoming data (0 bytes):

—

Return code [SW1 SW2]:

94 04

APDU Time: 18.57328596 s

TPDU Time: 18.57328596 s

Header [CLA INS P1 P2 P3]:

A0 A4 00 00 02

Outgoing data (2 bytes):

EA 03

Incoming data (0 bytes):

—

Return code [SW1 SW2]:

94 04

APDU Time: 18.59170004 s

TPDU Time: 18.59170004 s

Header [CLA INS P1 P2 P3]:

A0 A4 00 00 02

Outgoing data (2 bytes):

EA 00

Incoming data (0 bytes):

—

Return code [SW1 SW2]:

94 04

APDU Time: 18.61016506 s

TPDU Time: 18.61016506 s

Header [CLA INS P1 P2 P3]:

A0 A4 00 00 02

Outgoing data (2 bytes):

7F 43

Incoming data (0 bytes):

—

Return code [SW1 SW2]:

94 04

APDU Time: 18.62863014 s

TPDU Time: 18.62863014 s

Header [CLA INS P1 P2 P3]:

A0 A4 00 00 02

Outgoing data (2 bytes):

7F 10

Incoming data (0 bytes):

—

Return code [SW1 SW2]:

9F 1B

APDU Time: 18.64750238 s

TPDU Time: 18.64750238 s

Header [CLA INS P1 P2 P3]:

A0 A4 00 00 02

Outgoing data (2 bytes):

2F F1

Incoming data (0 bytes):

—

Return code [SW1 SW2]:

94 04

APDU Time: 18.66554892 s

TPDU Time: 18.66554892 s

Header [CLA INS P1 P2 P3]:

A0 A4 00 00 02

Outgoing data (2 bytes):

7F 20

Incoming data (0 bytes):

-

Return code [SW1 SW2]:

9F 1B

APDU Time: 18.6844307 s

TPDU Time: 18.6844307 s

Header [CLA INS P1 P2 P3]:

A0 A4 00 00 02

Outgoing data (2 bytes):

6F 30

Incoming data (0 bytes):

-

Return code [SW1 SW2]:

9F 0F

TPDU Time: 18.70242834 s

Header [CLA INS P1 P2 P3]:

A0 C0 00 00 0E

Outgoing data (0 bytes):

-

Incoming data (14 bytes):

00 00 00 5A 6F 30 04 00 11 FF FF 05 02 00

Return code [SW1 SW2]:

91 3F

APDU Time: 18.73935966 s

TPDU Time: 18.73935966 s

Header [CLA INS P1 P2 P3]:

A0 B0 00 00 5A

Outgoing data (0 bytes):

-

Incoming data (90 bytes):

32 F2 30 32 F2 10 02 F8 02 02 F4 61 02 F4 80 12
F4 70 22 F2 10 32 F4 03 22 F8 20 12 F6 03 32 F0
10 62 F0 20 13 00 62 32 F1 20 02 F6 01 02 F2 10
32 F2 50 12 F9 10 32 F4 01 42 F0 10 42 F4 19 52
F0 10 82 F6 20 32 F8 20 62 F8 30 72 F2 20 92 F3
14 42 F2 20 72 F0 10 13 00 61

Return code [SW1 SW2]:

91 3F

APDU Time: 18.89660546 s

TPDU Time: 18.89660546 s

Header [CLA INS P1 P2 P3]:

A0 A4 00 00 02

Outgoing data (2 bytes):

7F 10

Incoming data (0 bytes):

-

Return code [SW1 SW2]:

9F 1B

APDU Time: 18.91934904 s

TPDU Time: 18.91934904 s

Header [CLA INS P1 P2 P3]:

A0 A4 00 00 02

Outgoing data (2 bytes):

6F 3C

Incoming data (0 bytes):

-

Return code [SW1 SW2]:

9F 0F

TPDU Time: 18.93781036 s

Header [CLA INS P1 P2 P3]:

A0 C0 00 00 0F

Outgoing data (0 bytes):

-

Incoming data (15 bytes):

00 00 0A 50 6F 3C 04 00 11 FF FF 05 02 01 B0

Return code [SW1 SW2]:

91 3F

APDU Time: 18.97475414 s

TPDU Time: 18.97475414 s

Header [CLA INS P1 P2 P3]:

A0 A4 00 00 02

Outgoing data (2 bytes):

6F 40

Incoming data (0 bytes):

-

Return code [SW1 SW2]:

9F 0F

TPDU Time: 18.99319408 s

Header [CLA INS P1 P2 P3]:

A0 C0 00 00 0F

Outgoing data (0 bytes):

-

Incoming data (15 bytes):

00 00 00 5A 6F 40 04 00 11 FF FF 05 02 01 1E

Return code [SW1 SW2]:

91 3F

APDU Time: 19.03012194 s

TPDU Time: 19.03012194 s

Header [CLA INS P1 P2 P3]:

A0 B2 01 04 1E

Outgoing data (0 bytes):

-

Incoming data (30 bytes):

45 69 67 65 6E 65 20 52 75 66 6E 75 6D 6D 65 72
07 91 94 61 70 11 07 88 FF FF FF FF FF FF

Return code [SW1 SW2]:

91 3F

APDU Time: 19.09046922 s

TPDU Time: 19.09046922 s

Header [CLA INS P1 P2 P3]:

A0 B2 02 04 1E

Outgoing data (0 bytes):

-

Incoming data (30 bytes):

FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF
FF FF FF FF FF FF FF FF FF FF FF FF FF FF

Return code [SW1 SW2]:

91 3F

APDU Time: 19.17165292 s

TPDU Time: 19.17165292 s

Header [CLA INS P1 P2 P3]:

A0 A4 00 00 02

Outgoing data (2 bytes):

6F 3C

Incoming data (0 bytes):

-

Return code [SW1 SW2]:

9F 0F

APDU Time: 19.18836022 s

TPDU Time: 19.18836022 s

Header [CLA INS P1 P2 P3]:

A0 B2 01 04 B0

Outgoing data (0 bytes):

-

Incoming data (176 bytes):

00 07 91 94 71 01 67 00 00 04 05 85 34 95 F6 39
00 30 40 42 61 51 42 40 7B 49 B4 BC 0C 9A 36 A7
20 FB BB 0D 92 D1 5C 30 9A 0B 36 03 D5 DB A0 98
4D 17 A3 E9 68 39 50 D8 0D 82 D1 72 31 1B EC 16
8B DD 60 38 1C 68 FD 76 BB E9 65 90 3B 3D 46 D3
41 FA FA B9 3C A7 97 D9 6C 3A E8 5E 96 93 CB 6E
17 88 98 2E 83 B4 E9 32 5B 5E 37 BB EB ED 76 59
0E BA 87 E5 20 77 7A 8C A6 83 CA 72 79 39 3D 46
8B C3 72 97 02 FF FF FF FF FF FF FF FF FF FF
FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF
FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF

Return code [SW1 SW2]:

91 3F

APDU Time: 19.47809024 s

TPDU Time: 19.47809024 s

Header [CLA INS P1 P2 P3]:

A0 A4 00 00 02

Outgoing data (2 bytes):

6F 44

Incoming data (0 bytes):

-

Return code [SW1 SW2]:

9F 0F

APDU Time: 19.49624902 s

TPDU Time: 19.49624902 s

Header [CLA INS P1 P2 P3]:

A0 B2 01 04 14

Outgoing data (0 bytes):

—

Incoming data (20 bytes):

44 6F 62 6F FF FF 07 91 94 98 14 91 72 08 FF FF
FF FF FF FF

Return code [SW1 SW2]:

91 3F

APDU Time: 19.54255518 s

TPDU Time: 19.54255518 s

Header [CLA INS P1 P2 P3]:

A0 12 00 00 3F

Outgoing data (0 bytes):

—

Incoming data (63 bytes):

D0 3D 81 03 01 25 00 82 02 81 82 85 07 53 70 65
63 69 61 6C 8F 09 01 53 4D 53 20 4E 65 77 73 8F
0B 02 4D 61 69 6C 20 26 20 46 61 78 8F 08 03 4D
79 4D 6F 6E 65 79 8F 07 04 45 78 74 72 61 73

Return code [SW1 SW2]:

90 00

APDU Time: 19.65967982 s

TPDU Time: 19.65967982 s

Header [CLA INS P1 P2 P3]:

A0 A4 00 00 02

Outgoing data (2 bytes):

6F 3C

Incoming data (0 bytes):

—

Return code [SW1 SW2]:

9F 0F

APDU Time: 19.67624928 s

TPDU Time: 19.67624928 s

Header [CLA INS P1 P2 P3]:

A0 B2 02 04 B0

Outgoing data (0 bytes):

—

Incoming data (176 bytes):

00 07 91 94 71 05 94 07 00 04 04 81 33 11 41 00
30 30 71 81 90 13 00 62 D4 16 31 06 12 BE F1 2C
90 BB 5C D7 81 64 A0 A0 5B 5E 37 A3 CA 29 10 0C
64 0C E3 41 B1 DB 0B 36 7B C1 66 A0 18 4E 07 CB

B9 40 41 B1 59 1E 3E 97 41 ED 34 1D 24 9A CD 62
31 11 0B D4 4E D3 41 A2 15 2D 17 BB C5 64 35 D9
6C 16 8B 89 40 E9 36 28 58 9F B3 C3 6E 32 FF FF
FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF
FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF
FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF
FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF

Return code [SW1 SW2]:

90 00

APDU Time: 19.96669138 s

TPDU Time: 19.96669138 s

Header [CLA INS P1 P2 P3]:

A0 A4 00 00 02

Outgoing data (2 bytes):

6F 44

Incoming data (0 bytes):

—

Return code [SW1 SW2]:

9F 0F

APDU Time: 19.98502922 s

TPDU Time: 19.98502922 s

Header [CLA INS P1 P2 P3]:

A0 B2 02 04 14

Outgoing data (0 bytes):

—

Incoming data (20 bytes):

52 61 6E 6B 6C 2C 07 91 94 98 39 39 69 79 FF FF

FF FF FF FF

Return code [SW1 SW2]:

90 00

APDU Time: 20.0317653 s

TPDU Time: 20.0317653 s

Header [CLA INS P1 P2 P3]:

A0 A4 00 00 02

Outgoing data (2 bytes):

6F 3C

Incoming data (0 bytes):

—

Return code [SW1 SW2]:

9F 0F

APDU Time: 20.04948838 s

TPDU Time: 20.04948838 s

Header [CLA INS P1 P2 P3]:

A0 B2 03 04 B0

Outgoing data (0 bytes):

—

Incoming data (176 bytes):

00 07 91 94 71 01 67 01 00 04 04 85 08 00 39 00
30 10 01 11 25 84 40 48 D7 37 DB 7C 0E BB CF 2E
69 D8 BD 66 03 C8 65 D7 39 DD 22 97 5D E3 77 1B
44 2D CF E9 A0 DE 2F 39 7D B6 70 B8 5A AE 15 FB
45 7F E6 9E 71 28 8F 5C DF 6C F3 39 EC 3E 47 9C
F2 9E AC 18 91 FD 7A FF FF FF FF FF FF FF FF
FF FF FF FF FF FF FF FF FF FF FF FF FF FF
FF FF FF FF FF FF FF FF FF FF FF FF FF FF
FF FF FF FF FF FF FF FF FF FF FF FF FF FF
FF FF FF FF FF FF FF FF FF FF FF FF FF FF
FF FF FF FF FF FF FF FF FF FF FF FF FF FF
FF FF FF FF FF FF FF FF FF FF FF FF FF FF

Return code [SW1 SW2]:

90 00

APDU Time: 20.34040098 s

TPDU Time: 20.34040098 s

Header [CLA INS P1 P2 P3]:

A0 B2 04 04 B0

Outgoing data (0 bytes):

–

Incoming data (176 bytes):

00 07 91 94 71 01 67 00 00 04 04 85 08 00 39 00
30 40 12 51 51 60 40 92 D3 74 19 84 0E 8B CB 6E
50 12 2D 2F BB 41 CD 70 9A 0D 0A 8E C7 EF BA 9B
0E 9A 97 D3 74 10 2C E7 82 C5 5C B0 19 C8 9D 1E
A3 E9 A0 73 D9 5D A7 EB E9 2E D0 B4 EC 26 97 DD
A0 69 BA 0C 12 A7 E9 F4 32 88 9C 2E CF CB A0 37
B9 2C 07 95 D3 EE 32 28 EC 26 97 E5 65 D0 B4 39
05 85 DD 20 72 BA 0C C2 C1 60 30 16 A8 DE 06 A5
D1 6E D0 BD 9C A6 97 E5 20 77 9D AE 2F BB 41 FA
3A 68 CD 77 BB CB 6E 17 FF FF FF FF FF FF FF FF
FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF

Return code [SW1 SW2]:

90 00

APDU Time: 20.6329069 s

TPDU Time: 20.6329069 s

Header [CLA INS P1 P2 P3]:

A0 B2 05 04 B0

Outgoing data (0 bytes):

–

Incoming data (176 bytes):

00 07 91 94 71 01 67 05 00 04 0C 91 94 61 70 11
07 88 00 00 30 40 52 51 72 45 40 2C 20 E8 10 34

2F BB C9 20 7A BA 5D D6 81 8C F2 34 28 08 97 83
64 35 50 AC A6 93 DD 74 B4 19 68 58 9C 52 41 32
18 6C 06 FF FF FF FF FF FF FF FF FF FF FF FF
FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF
FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF
FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF
FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF
FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF
FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF

Return code [SW1 SW2]:

90 00

APDU Time: 20.92121902 s

TPDU Time: 20.92121902 s

Header [CLA INS P1 P2 P3]:

A0 A4 00 00 02

Outgoing data (2 bytes):

6F 44

Incoming data (0 bytes):

-

Return code [SW1 SW2]:

9F 0F

APDU Time: 20.93936996 s

TPDU Time: 20.93936996 s

Header [CLA INS P1 P2 P3]:

A0 B2 03 04 14

Outgoing data (0 bytes):

-

Incoming data (20 bytes):

48 6F 72 61 6B 2C 07 91 94 98 14 91 91 44 FF FF
FF FF FF FF

Return code [SW1 SW2]:

90 00

APDU Time: 20.9858224 s

TPDU Time: 20.9858224 s

Header [CLA INS P1 P2 P3]:

A0 14 00 00 0C

Outgoing data (12 bytes):

81 03 01 25 00 82 02 82 81 83 01 00

Incoming data (0 bytes):

-

Return code [SW1 SW2]:

91 0B

APDU Time: 21.07059704 s

TPDU Time: 21.07059704 s

Header [CLA INS P1 P2 P3]:

A0 A4 00 00 02

Outgoing data (2 bytes):

6F 3C

Incoming data (0 bytes):

-

Return code [SW1 SW2]:

9F 0F

APDU Time: 21.08752836 s

TPDU Time: 21.08752836 s

Header [CLA INS P1 P2 P3]:

A0 B2 06 04 B0

Outgoing data (0 bytes):

-

Incoming data (176 bytes):

00 07 91 94 71 01 67 00 00 06 4C 0B 81 10 36 06
92 61 F6 30 50 01 81 22 15 00 00 00 00 00 00 00
00 20 FF FF FF FF FF FF FF FF FF FF FF FF FF
FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF
FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF
FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF
FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF
FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF
FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF
FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF
FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF
FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF
FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF

Return code [SW1 SW2]:

91 0B

APDU Time: 21.3767785 s

TPDU Time: 21.3767785 s

Header [CLA INS P1 P2 P3]:

A0 A4 00 00 02

Outgoing data (2 bytes):

6F 44

Incoming data (0 bytes):

-

Return code [SW1 SW2]:

9F 0F

APDU Time: 21.3964369 s

TPDU Time: 21.3964369 s

Header [CLA INS P1 P2 P3]:

A0 B2 04 04 14

Outgoing data (0 bytes):

–

Incoming data (20 bytes):

44 61 6B 73 69 65 07 91 94 98 14 91 11 54 FF FF
FF FF FF FF

Return code [SW1 SW2]:

91 0B

APDU Time: 21.44267142 s

TPDU Time: 21.44267142 s

Header [CLA INS P1 P2 P3]:

A0 12 00 00 0B

Outgoing data (0 bytes):

–

Incoming data (11 bytes):

D0 09 81 03 01 26 01 82 02 81 82

Return code [SW1 SW2]:

90 00

APDU Time: 21.4733636 s

TPDU Time: 21.4733636 s

Header [CLA INS P1 P2 P3]:

A0 A4 00 00 02

Outgoing data (2 bytes):

6F 3C

Incoming data (0 bytes):

–

Return code [SW1 SW2]:

9F 0F

APDU Time: 21.4911553 s

TPDU Time: 21.4911553 s

Header [CLA INS P1 P2 P3]:

A0 B2 07 04 B0

Outgoing data (0 bytes):

-

Incoming data (176 bytes):

```
00 07 91 94 71 01 67 05 00 06 4C 0C 91 94 61 63
20 19 66 30 50 01 81 32 85 40 30 50 11 41 21 54
40 00 FF FF FF FF FF FF FF FF FF FF FF FF FF FF
FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF
FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF
FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF
FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF
FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF
FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF
FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF
FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF
FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF
```

Return code [SW1 SW2]:

90 00

APDU Time: 21.77892028 s

TPDU Time: 21.77892028 s

Header [CLA INS P1 P2 P3]:

A0 A4 00 00 02

Outgoing data (2 bytes):

6F 44

Incoming data (0 bytes):

-

Return code [SW1 SW2]:

9F 0F

APDU Time: 21.79706798 s

TPDU Time: 21.79706798 s

Header [CLA INS P1 P2 P3]:

A0 B2 05 04 14

Outgoing data (0 bytes):

-

Incoming data (20 bytes):

```
FF FF FF FF FF FF 07 81 10 37 35 46 83 F4 FF FF
FF FF FF FF
```

Return code [SW1 SW2]:

90 00

APDU Time: 21.8425275 s

TPDU Time: 21.8425275 s

Header [CLA INS P1 P2 P3]:

A0 14 00 00 16

Outgoing data (22 bytes):

81 03 01 26 01 82 02 82 81 83 01 00 94 08 3A 15
36 00 40 33 15 02

Incoming data (0 bytes):

—

Return code [SW1 SW2]:

90 00

APDU Time: 21.90211578 s

TPDU Time: 21.90211578 s

Header [CLA INS P1 P2 P3]:

A0 A4 00 00 02

Outgoing data (2 bytes):

6F 3C

Incoming data (0 bytes):

—

Return code [SW1 SW2]:

9F 0F

APDU Time: 21.91875024 s

TPDU Time: 21.91875024 s

Header [CLA INS P1 P2 P3]:

A0 B2 08 04 B0

Outgoing data (0 bytes):

—

Incoming data (176 bytes):

00 07 91 94 71 07 16 00 00 04 0C 91 94 61 63 20
19 66 00 00 30 50 51 01 32 84 80 90 C8 30 9B FD
06 A5 D1 72 90 B0 9C 26 97 DD 21 D0 74 8C E6 BB
41 F6 B7 1B 54 AC 8F D1 20 7D 1D 84 E6 CB CB EE
10 E8 1A 76 BB 41 75 37 19 74 7F 83 D6 61 B7 1B
D4 0E BB 41 C5 FA 18 0D 6A 87 D9 A0 70 1B 24 2E
CF E9 65 37 28 EC 96 D7 CD 65 F7 0F 64 4D 97 D9
65 D0 51 EE F7 94 41 28 F7 7B 8C 4E 81 C2 F5 39
A8 28 37 D7 E5 F4 10 C8 F9 96 B7 C3 6E 16 68 1A
96 87 D1 20 13 C8 E5 FA B9 5C FF FF FF FF FF FF
FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF

Return code [SW1 SW2]:

90 00

APDU Time: 22.20682052 s

TPDU Time: 22.20682052 s

Header [CLA INS P1 P2 P3]:

A0 A4 00 00 02

Outgoing data (2 bytes):

6F 44

Incoming data (0 bytes):

—

Return code [SW1 SW2]:

9F 0F

APDU Time: 22.22493868 s

TPDU Time: 22.22493868 s

Header [CLA INS P1 P2 P3]:

A0 B2 06 04 14

Outgoing data (0 bytes):

—

Incoming data (20 bytes):

53 74 65 69 6E 6B 07 91 94 98 14 91 91 10 FF FF
FF FF FF FF

Return code [SW1 SW2]:

90 00

APDU Time: 22.27139912 s

TPDU Time: 22.27139912 s

Header [CLA INS P1 P2 P3]:

A0 A4 00 00 02

Outgoing data (2 bytes):

7F 20

Incoming data (0 bytes):

—

Return code [SW1 SW2]:

9F 1B

APDU Time: 22.2899299 s

TPDU Time: 22.2899299 s

Header [CLA INS P1 P2 P3]:

A0 88 00 00 10

Outgoing data (16 bytes):

2E C9 10 E2 2F 4D 34 68 17 0C 33 D0 98 7A 64 CC

Incoming data (0 bytes):

-

Return code [SW1 SW2]:

9F 0C

TPDU Time: 22.41684396 s

Header [CLA INS P1 P2 P3]:

A0 C0 00 00 0C

Outgoing data (0 bytes):

-

Incoming data (12 bytes):

E8 7F 91 46 00 B1 05 36 3D 34 CC 00

Return code [SW1 SW2]:

90 00

APDU Time: 22.44934134 s

TPDU Time: 22.44934134 s

Header [CLA INS P1 P2 P3]:

A0 A4 00 00 02

Outgoing data (2 bytes):

7F 10

Incoming data (0 bytes):

-

Return code [SW1 SW2]:

9F 1B

APDU Time: 22.46814796 s

TPDU Time: 22.46814796 s

Header [CLA INS P1 P2 P3]:

A0 A4 00 00 02

Outgoing data (2 bytes):

6F 3C

Incoming data (0 bytes):

-

Return code [SW1 SW2]:

9F 0F

APDU Time: 22.48605144 s

TPDU Time: 22.48605144 s

Header [CLA INS P1 P2 P3]:

A0 B2 09 04 B0

Outgoing data (0 bytes):

-

Incoming data (176 bytes):

00 07 91 94 71 01 67 05 00 04 04 85 08 00 39 00
30 50 82 21 82 40 40 82 CD 70 9A 0D 22 96 D9 69
7B 59 9E 07 4D EB E2 79 7E 4E 2F B7 41 BC 66 30

C9 2C 4A 5B C4 60 B1 F9 74 02 E8 E8 B7 DC 95 1E
CF E6 2E 72 D9 07 92 96 E9 75 B9 BB 4C 06 B5 C3
69 B6 0E 34 2F 97 41 74 79 D8 3D 1F CB D3 70 3A
C8 FC 96 83 C8 65 7A 38 CD 9E 83 A8 E8 F4 1C 94
9E 83 C2 A0 66 B2 59 6C 95 DD E3 30 7C 5E 67 87
E9 65 32 A8 5D 9E CF C3 E7 32 FF FF FF FF FF FF
FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF
FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF

Return code [SW1 SW2]:

90 00

APDU Time: 22.77444578 s

TPDU Time: 22.77444578 s

Header [CLA INS P1 P2 P3]:

A0 A4 00 00 02

Outgoing data (2 bytes):

6F 44

Incoming data (0 bytes):

-

Return code [SW1 SW2]:

9F 0F

APDU Time: 22.79266488 s

TPDU Time: 22.79266488 s

Header [CLA INS P1 P2 P3]:

A0 B2 07 04 14

Outgoing data (0 bytes):

—

Incoming data (20 bytes):

FF FF FF FF FF FF 07 81 80 49 11 19 39 F0 FF FF
FF FF FF FF

Return code [SW1 SW2]:

90 00

APDU Time: 22.83898978 s

TPDU Time: 22.83898978 s

Header [CLA INS P1 P2 P3]:

A0 A4 00 00 02

Outgoing data (2 bytes):

7F 20

Incoming data (0 bytes):

—

Return code [SW1 SW2]:

9F 1B

APDU Time: 22.85769086 s

TPDU Time: 22.85769086 s

Header [CLA INS P1 P2 P3]:

A0 A4 00 00 02

Outgoing data (2 bytes):

6F 20

Incoming data (0 bytes):

—

Return code [SW1 SW2]:

9F 0F

APDU Time: 22.87456348 s

TPDU Time: 22.87456348 s

Header [CLA INS P1 P2 P3]:

A0 D6 00 00 09

Outgoing data (9 bytes):

00 B1 05 36 3D 34 CC 00 02

Incoming data (0 bytes):

—

Return code [SW1 SW2]:

90 00

APDU Time: 22.90456048 s

TPDU Time: 22.90456048 s

Header [CLA INS P1 P2 P3]:

A0 A4 00 00 02

Outgoing data (2 bytes):

7F 10

Incoming data (0 bytes):

—

Return code [SW1 SW2]:

9F 1B

APDU Time: 22.9244911 s

TPDU Time: 22.9244911 s

Header [CLA INS P1 P2 P3]:

A0 A4 00 00 02

Outgoing data (2 bytes):

6F 3C

Incoming data (0 bytes):

—

Return code [SW1 SW2]:

9F 0F

APDU Time: 22.94142464 s

TPDU Time: 22.94142464 s

Header [CLA INS P1 P2 P3]:

A0 B2 0A 04 B0

Outgoing data (0 bytes):

—

Incoming data (176 bytes):

00 07 91 94 71 01 67 00 00 04 04 85 08 00 39 00
30 50 82 21 93 00 40 85 55 F7 D9 CF A6 A7 CF 65
50 31 ED 3E 87 C5 65 1D 68 5A A6 EB CB 6E D0 34
5D 06 3D A1 45 27 0B 34 64 3E A7 45 16 28 C8 4C
06 A7 2C 10 B1 C8 0C 32 93 C1 29 0B 04 BD B2 40
C4 22 13 7A 65 81 A6 D4 20 B5 3A 05 BD C9 65 39
A8 9C 76 97 41 C5 56 33 9C 66 B7 82 64 79 79 3E
2F 83 C2 6E 10 B9 EC 06 05 DD E6 B0 FB 0C 4A A2
E5 65 39 C8 19 1E A3 E5 E9 31 9A EE 02 FF FF FF
FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF
FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF

Return code [SW1 SW2]:

90 00

APDU Time: 23.2299623 s

TPDU Time: 23.2299623 s

Header [CLA INS P1 P2 P3]:

A0 A4 00 00 02

Outgoing data (2 bytes):

6F 44

Incoming data (0 bytes):

-

Return code [SW1 SW2]:

9F 0F

APDU Time: 23.24798462 s

TPDU Time: 23.24798462 s

Header [CLA INS P1 P2 P3]:

A0 B2 08 04 14

Outgoing data (0 bytes):

-

Incoming data (20 bytes):

57 65 69 1E FF FF 07 91 94 98 14 91 91 72 FF FF
FF FF FF FF

Return code [SW1 SW2]:

90 00

APDU Time: 23.29525384 s

TPDU Time: 23.29525384 s

Header [CLA INS P1 P2 P3]:

A0 A4 00 00 02

Outgoing data (2 bytes):

6F 3C

Incoming data (0 bytes):

-

Return code [SW1 SW2]:

9F 0F

APDU Time: 23.31213738 s

TPDU Time: 23.31213738 s

Header [CLA INS P1 P2 P3]:

A0 B2 0B 04 B0

Outgoing data (0 bytes):

-

Incoming data (176 bytes):

00 07 91 94 71 01 67 01 00 04 04 85 08 00 39 00
30 50 82 21 04 11 40 82 CD 70 9A 0D 22 96 D9 69
7B 59 9E 07 4D EB E2 79 7E 4E 2F B7 41 BC 66 30
C9 2C 4A 5B C4 60 B1 F9 74 02 E8 E8 B7 DC 95 1E
CF E6 2E 72 D9 07 92 96 E9 75 B9 BB 4C 06 B5 C3
69 B6 0E 34 2F 97 41 74 79 D8 3D 1F CB D3 70 3A
C8 FC 96 83 C8 65 7A 38 CD 9E 83 A8 E8 F4 1C 94
9E 83 C2 A0 66 B2 59 6C 95 DD E3 30 7C 5E 67 87
E9 65 32 A8 5D 9E CF C3 E7 32 FF FF FF FF FF FF
FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF
FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF

Return code [SW1 SW2]:

90 00

APDU Time: 23.60062304 s

TPDU Time: 23.60062304 s

Header [CLA INS P1 P2 P3]:

A0 A4 00 00 02

Outgoing data (2 bytes):

6F 44

Incoming data (0 bytes):

-

Return code [SW1 SW2]:

9F 0F

APDU Time: 23.61879512 s

TPDU Time: 23.61879512 s

Header [CLA INS P1 P2 P3]:

A0 B2 09 04 14

Outgoing data (0 bytes):

-

Incoming data (20 bytes):

FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF
FF FF FF FF

Return code [SW1 SW2]:

90 00

APDU Time: 23.66522688 s

TPDU Time: 23.66522688 s

Header [CLA INS P1 P2 P3]:

A0 A4 00 00 02

Outgoing data (2 bytes):

7F 20

Incoming data (0 bytes):

-

Return code [SW1 SW2]:

9F 1B

APDU Time: 23.6838108 s

TPDU Time: 23.6838108 s

Header [CLA INS P1 P2 P3]:

A0 A4 00 00 02

Outgoing data (2 bytes):

6F 74

Incoming data (0 bytes):

-

Return code [SW1 SW2]:

9F 0F

APDU Time: 23.70187182 s

TPDU Time: 23.70187182 s

Header [CLA INS P1 P2 P3]:

A0 D6 00 00 10

Outgoing data (16 bytes):

00 00 00 00 A2 14 00 00 00 00 05 20 10 C4 00 00

Incoming data (0 bytes):

—

Return code [SW1 SW2]:

90 00

APDU Time: 23.73905606 s

TPDU Time: 23.73905606 s

Header [CLA INS P1 P2 P3]:

A0 A4 00 00 02

Outgoing data (2 bytes):

6F 7E

Incoming data (0 bytes):

—

Return code [SW1 SW2]:

9F 0F

APDU Time: 23.75724584 s

TPDU Time: 23.75724584 s

Header [CLA INS P1 P2 P3]:

A0 D6 00 00 0B

Outgoing data (11 bytes):

BD A8 75 3E 62 F2 10 87 07 FF 00

Incoming data (0 bytes):

—

Return code [SW1 SW2]:

90 00

APDU Time: 23.79022114 s

TPDU Time: 23.79022114 s

Header [CLA INS P1 P2 P3]:

A0 A4 00 00 02

Outgoing data (2 bytes):

7F 10

Incoming data (0 bytes):

-

Return code [SW1 SW2]:

9F 1B

APDU Time: 23.81083002 s

TPDU Time: 23.81083002 s

Header [CLA INS P1 P2 P3]:

A0 A4 00 00 02

Outgoing data (2 bytes):

6F 3C

Incoming data (0 bytes):

-

Return code [SW1 SW2]:

9F 0F

APDU Time: 23.82917786 s

TPDU Time: 23.82917786 s

Header [CLA INS P1 P2 P3]:

A0 B2 0C 04 B0

Outgoing data (0 bytes):

-

Incoming data (176 bytes):

00 07 91 94 71 01 67 00 00 02 50 0C 91 94 71 71
81 41 22 30 70 12 01 62 34 80 30 70 12 01 62 84
80 00 FF FF FF FF FF FF FF FF FF FF FF FF FF FF
FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF
FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF
FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF
FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF
FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF
FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF
FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF
FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF
FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF

Return code [SW1 SW2]:

90 00

APDU Time: 24.11752184 s

TPDU Time: 24.11752184 s

Header [CLA INS P1 P2 P3]:

A0 A4 00 00 02

Outgoing data (2 bytes):

6F 44

Incoming data (0 bytes):

—

Return code [SW1 SW2]:

9F 0F

APDU Time: 24.13571514 s

TPDU Time: 24.13571514 s

Header [CLA INS P1 P2 P3]:

A0 B2 0A 04 14

Outgoing data (0 bytes):

—

Incoming data (20 bytes):

FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF
FF FF FF FF

Return code [SW1 SW2]:

90 00

APDU Time: 24.18213044 s

TPDU Time: 24.18213044 s

Header [CLA INS P1 P2 P3]:

A0 A4 00 00 02

Outgoing data (2 bytes):

6F 3C

Incoming data (0 bytes):

—

Return code [SW1 SW2]:

9F 0F

APDU Time: 24.19878922 s

TPDU Time: 24.19878922 s

Header [CLA INS P1 P2 P3]:

A0 B2 0D 04 B0

Outgoing data (0 bytes):

-

Incoming data (176 bytes):

00 07 91 94 71 01 67 00 00 02 51 0C 91 94 71 71
81 41 22 30 70 12 01 72 33 80 30 70 12 01 72 93
80 00 FF FF FF FF FF FF FF FF FF FF FF FF FF FF
FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF
FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF
FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF
FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF
FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF
FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF
FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF
FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF
FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF
FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF

Return code [SW1 SW2]:

90 00

APDU Time: 24.48718054 s

TPDU Time: 24.48718054 s

Header [CLA INS P1 P2 P3]:

A0 A4 00 00 02

Outgoing data (2 bytes):

6F 3A

Incoming data (0 bytes):

-

Return code [SW1 SW2]:

9F 0F

APDU Time: 24.5072447 s

TPDU Time: 24.5072447 s

Header [CLA INS P1 P2 P3]:

A0 B2 7D 04 1E

Outgoing data (0 bytes):

-

Incoming data (30 bytes):

FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF
FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF

Return code [SW1 SW2]:

90 00

APDU Time: 24.56830414 s

TPDU Time: 24.56830414 s

Header [CLA INS P1 P2 P3]:

A0 A4 00 00 02

Outgoing data (2 bytes):

6F 42

Incoming data (0 bytes):

—

Return code [SW1 SW2]:

9F 0F

APDU Time: 24.58581 s

TPDU Time: 24.58581 s

Header [CLA INS P1 P2 P3]:

A0 B2 01 04 28

Outgoing data (0 bytes):

—

Incoming data (40 bytes):

54 2D 44 31 20 53 4D 53 43 65 6E 74 EC 0C 91 94
71 71 81 41 22 FF FF FF FF 07 91 94 71 01 67 00
00 00 00 0D 00 FF FF FF

Return code [SW1 SW2]:

90 00

APDU Time: 24.66555252 s

TPDU Time: 24.66555252 s

Header [CLA INS P1 P2 P3]:

A0 A4 00 00 02

Outgoing data (2 bytes):

6F 3C

Incoming data (0 bytes):

—

Return code [SW1 SW2]:

9F 0F

APDU Time: 24.68355192 s

TPDU Time: 24.68355192 s

Header [CLA INS P1 P2 P3]:

A0 B2 0E 04 B0

Outgoing data (0 bytes):

-

Incoming data (176 bytes):

00 07 91 94 71 01 67 00 00 06 52 0C 91 94 71 71
81 41 22 30 70 12 01 92 62 80 30 70 12 01 92 23
80 00 FF FF FF FF FF FF FF FF FF FF FF FF FF FF

FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF
FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF
FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF
FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF
FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF
FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF
FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF
FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF

Return code [SW1 SW2]:

90 00

APDU Time: 24.9743085 s

TPDU Time: 24.9743085 s

Header [CLA INS P1 P2 P3]:

A0 B2 0F 04 B0

Outgoing data (0 bytes):

-

Incoming data (176 bytes):

00 07 91 94 71 01 67 00 00 06 53 0C 91 94 71 71
81 41 22 30 70 12 01 03 15 80 30 70 12 01 03 75
80 00 FF FF FF FF FF FF FF FF FF FF FF FF FF FF
FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF
FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF
FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF
FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF
FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF
FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF
FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF
FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF

Return code [SW1 SW2]:

90 00

APDU Time: 25.26317278 s

TPDU Time: 25.26317278 s

Header [CLA INS P1 P2 P3]:

A0 A4 00 00 02

Outgoing data (2 bytes):

6F 40

Incoming data (0 bytes):

—

Return code [SW1 SW2]:

9F 0F

APDU Time: 25.28131334 s

TPDU Time: 25.28131334 s

Header [CLA INS P1 P2 P3]:

A0 B2 01 04 1E

Outgoing data (0 bytes):

—

Incoming data (30 bytes):

45 69 67 65 6E 65 20 52 75 66 6E 75 6D 6D 65 72
07 91 94 61 70 11 07 88 FF FF FF FF FF FF

Return code [SW1 SW2]:

90 00

APDU Time: 25.344261 s

TPDU Time: 25.344261 s

Header [CLA INS P1 P2 P3]:

A0 A4 00 00 02

Outgoing data (2 bytes):

6F 42

Incoming data (0 bytes):

—

Return code [SW1 SW2]:

9F 0F

APDU Time: 25.36141856 s

TPDU Time: 25.36141856 s

Header [CLA INS P1 P2 P3]:

A0 DC 01 04 28

Outgoing data (40 bytes):

54 2D 44 31 20 53 4D 53 43 65 6E 74 EC 0C 91 94
71 71 81 41 22 FF FF FF FF 07 91 94 71 01 67 00
00 00 00 0D 00 FF FF FF

Incoming data (0 bytes):

-

Return code [SW1 SW2]:

90 00

APDU Time: 25.43541866 s

TPDU Time: 25.43541866 s

Header [CLA INS P1 P2 P3]:

A0 DC 01 04 28

Outgoing data (40 bytes):

54 2D 44 31 20 53 4D 53 43 65 6E 74 EC 0C 91 94
71 71 81 41 22 FF FF FF FF 07 91 94 71 01 67 00
00 00 00 0D 00 FF FF FF

Incoming data (0 bytes):

-

Return code [SW1 SW2]:

90 00

APDU Time: 25.51078632 s

TPDU Time: 25.51078632 s

Header [CLA INS P1 P2 P3]:

A0 DC 01 04 28

Outgoing data (40 bytes):

54 2D 44 31 20 53 4D 53 43 65 6E 74 EC 0C 91 94
71 71 81 41 22 FF FF FF FF 07 91 94 71 01 67 00
00 00 00 0D 00 FF FF FF

Incoming data (0 bytes):

-

Return code [SW1 SW2]:

90 00

APDU Time: 25.58517252 s

TPDU Time: 25.58517252 s

Header [CLA INS P1 P2 P3]:

A0 A4 00 00 02

Outgoing data (2 bytes):

6F 40

Incoming data (0 bytes):

—

Return code [SW1 SW2]:

9F 0F

APDU Time: 25.60210676 s

TPDU Time: 25.60210676 s

Header [CLA INS P1 P2 P3]:

A0 B2 02 04 1E

Outgoing data (0 bytes):

—

Incoming data (30 bytes):

FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF
FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF

Return code [SW1 SW2]:

90 00

APDU Time: 25.66513112 s

TPDU Time: 25.66513112 s

Header [CLA INS P1 P2 P3]:

A0 B2 03 04 1E

Outgoing data (0 bytes):

—

Incoming data (30 bytes):

FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF
FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF

Return code [SW1 SW2]:

90 00

APDU Time: 25.72745972 s

TPDU Time: 25.72745972 s

Header [CLA INS P1 P2 P3]:

A0 A4 00 00 02

Outgoing data (2 bytes):

6F 3A

Incoming data (0 bytes):

—

Return code [SW1 SW2]:

9F 0F

APDU Time: 25.74445858 s

TPDU Time: 25.74445858 s

Header [CLA INS P1 P2 P3]:

A0 B2 01 04 1E

Outgoing data (0 bytes):

—

Incoming data (30 bytes):

FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF
FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF

Return code [SW1 SW2]:

90 00

APDU Time: 25.80754772 s

TPDU Time: 25.80754772 s

Header [CLA INS P1 P2 P3]:

A0 B2 02 04 1E

Outgoing data (0 bytes):

—

Incoming data (30 bytes):

41 75 73 6B 75 6E 66 74 FF FF FF FF FF FF FF FF
03 81 52 55 FF FF FF FF FF FF FF FF FF FF FF

Return code [SW1 SW2]:

90 00

APDU Time: 25.87136794 s

TPDU Time: 25.87136794 s

Header [CLA INS P1 P2 P3]:

A0 B2 03 04 1E

Outgoing data (0 bytes):

—

Incoming data (30 bytes):

41 75 73 6C 61 6E 64 73 61 75 73 6B 75 6E 66 74
04 81 11 38 F4 FF FF FF FF FF FF FF FF FF

Return code [SW1 SW2]:

90 00

APDU Time: 25.93616194 s

TPDU Time: 25.93616194 s

Header [CLA INS P1 P2 P3]:

A0 B2 04 04 1E

Outgoing data (0 bytes):

—

Incoming data (30 bytes):

FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF
FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF

Return code [SW1 SW2]:

90 00

APDU Time: 25.99968346 s

TPDU Time: 25.99968346 s

Header [CLA INS P1 P2 P3]:

A0 B2 05 04 1E

Outgoing data (0 bytes):

—

Incoming data (30 bytes):

41 75 67 75 73 74 69 6E 20 53 75 73 61 6E 6E 65
07 91 94 98 38 69 79 30 FF FF FF FF FF FF

Return code [SW1 SW2]:

90 00

APDU Time: 26.06489908 s

TPDU Time: 26.06489908 s

Header [CLA INS P1 P2 P3]:

A0 B2 06 04 1E

Outgoing data (0 bytes):

—

Incoming data (30 bytes):

FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF
FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF

Return code [SW1 SW2]:

90 00

APDU Time: 26.12655952 s

TPDU Time: 26.12655952 s

Header [CLA INS P1 P2 P3]:

A0 B2 07 04 1E

Outgoing data (0 bytes):

—

Incoming data (30 bytes):

42 72 65 6E 6E 65 72 FF FF FF FF FF FF FF FF FF
07 91 94 98 14 91 91 40 FF FF FF FF FF FF

Return code [SW1 SW2]:

90 00

APDU Time: 26.18993204 s

TPDU Time: 26.18993204 s

Header [CLA INS P1 P2 P3]:

A0 B2 08 04 1E

Outgoing data (0 bytes):

—

Incoming data (30 bytes):

48 69 72 73 63 68 69 6E 67 65 72 FF FF FF FF FF
07 91 94 98 14 91 91 73 FF FF FF FF FF FF

Return code [SW1 SW2]:

90 00

APDU Time: 26.25456742 s

TPDU Time: 26.25456742 s

Header [CLA INS P1 P2 P3]:

A0 B2 09 04 1E

Outgoing data (0 bytes):

-

Incoming data (30 bytes):

FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF
FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF

Return code [SW1 SW2]:

90 00

APDU Time: 26.3198122 s

TPDU Time: 26.3198122 s

Header [CLA INS P1 P2 P3]:

A0 B2 0A 04 1E

Outgoing data (0 bytes):

-

Incoming data (30 bytes):

FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF
FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF

Return code [SW1 SW2]:

90 00

APDU Time: 26.38278894 s

TPDU Time: 26.38278894 s

Header [CLA INS P1 P2 P3]:

A0 B2 0B 04 1E

Outgoing data (0 bytes):

-

Incoming data (30 bytes):

4B 6F 6C 7A 65 6E 62 75 72 67 FF FF FF FF FF FF
07 91 94 98 14 91 52 86 FF FF FF FF FF FF

Return code [SW1 SW2]:

90 00

APDU Time: 26.44893172 s

TPDU Time: 26.44893172 s

Header [CLA INS P1 P2 P3]:

A0 B2 0C 04 1E

Outgoing data (0 bytes):

—

Incoming data (30 bytes):

41 6C 74 73 63 68 7B 66 6C 20 42 7E 72 6F 21 FF
07 91 94 98 14 91 02 99 FF FF FF FF FF FF

Return code [SW1 SW2]:

90 00

APDU Time: 26.51371694 s

TPDU Time: 26.51371694 s

Header [CLA INS P1 P2 P3]:

A0 B2 0D 04 1E

Outgoing data (0 bytes):

—

Incoming data (30 bytes):

41 6C 74 73 63 68 7B 66 6C 20 28 4D 29 FF FF FF
07 91 94 71 60 03 54 48 FF FF FF FF FF FF

Return code [SW1 SW2]:

90 00

APDU Time: 26.57836656 s

TPDU Time: 26.57836656 s

Header [CLA INS P1 P2 P3]:

A0 B2 0E 04 1E

Outgoing data (0 bytes):

—

Incoming data (30 bytes):

45 66 66 69 6E 67 20 28 4D 29 21 FF FF FF FF FF
07 91 94 71 31 43 92 58 FF FF FF FF FF FF

Return code [SW1 SW2]:

90 00

APDU Time: 26.64277562 s

TPDU Time: 26.64277562 s

Header [CLA INS P1 P2 P3]:

A0 B2 0F 04 1E

Outgoing data (0 bytes):

-

Incoming data (30 bytes):

4A 6F 64 61 74 FF FF FF FF FF FF FF FF FF FF FF
07 91 94 98 14 91 22 02 FF FF FF FF FF FF

Return code [SW1 SW2]:

90 00

APDU Time: 26.70718654 s

TPDU Time: 26.70718654 s

Header [CLA INS P1 P2 P3]:

A0 B2 10 04 1E

Outgoing data (0 bytes):

-

Incoming data (30 bytes):

48 69 72 73 63 68 69 6E 67 65 72 20 28 4D 29 FF
07 91 94 71 82 81 44 83 FF FF FF FF FF FF

Return code [SW1 SW2]:

90 00

APDU Time: 26.774785 s

TPDU Time: 26.774785 s

Header [CLA INS P1 P2 P3]:

A0 B2 11 04 1E

Outgoing data (0 bytes):

-

Incoming data (30 bytes):

44 6F 62 6F FF FF FF FF FF FF FF FF FF FF FF
07 91 94 98 14 91 72 08 FF FF FF FF FF FF

Return code [SW1 SW2]:

90 00

APDU Time: 26.83895092 s

TPDU Time: 26.83895092 s

Header [CLA INS P1 P2 P3]:

A0 B2 12 04 1E

Outgoing data (0 bytes):

-

Incoming data (30 bytes):

44 61 6B 73 69 65 77 69 63 7A FF FF FF FF FF FF
07 91 94 98 14 91 11 54 FF FF FF FF FF FF

Return code [SW1 SW2]:

90 00

APDU Time: 26.90588962 s

TPDU Time: 26.90588962 s

Header [CLA INS P1 P2 P3]:

A0 B2 13 04 1E

Outgoing data (0 bytes):

-

Incoming data (30 bytes):

48 6F 72 61 6B 20 28 4D 29 FF FF FF FF FF FF
07 91 94 71 41 75 16 76 FF FF FF FF FF FF

Return code [SW1 SW2]:

90 00

APDU Time: 26.97047038 s

TPDU Time: 26.97047038 s

Header [CLA INS P1 P2 P3]:

A0 B2 14 04 1E

Outgoing data (0 bytes):

-

Incoming data (30 bytes):

4A 6F 64 61 74 20 28 4D 29 FF FF FF FF FF FF
07 91 94 71 54 18 73 96 FF FF FF FF FF FF

Return code [SW1 SW2]:

90 00

APDU Time: 27.03509268 s

TPDU Time: 27.03509268 s

Header [CLA INS P1 P2 P3]:

A0 B2 15 04 1E

Outgoing data (0 bytes):

–

Incoming data (30 bytes):

FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF
FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF

Return code [SW1 SW2]:

90 00

APDU Time: 27.0981696 s

TPDU Time: 27.0981696 s

Header [CLA INS P1 P2 P3]:

A0 B2 16 04 1E

Outgoing data (0 bytes):

–

Incoming data (30 bytes):

4D 61 63 44 6F 6E 61 6C 64 20 28 4D 29 FF FF FF
07 91 94 71 82 15 03 90 FF FF FF FF FF FF

Return code [SW1 SW2]:

90 00

APDU Time: 27.16451806 s

TPDU Time: 27.16451806 s

Header [CLA INS P1 P2 P3]:

A0 B2 17 04 1E

Outgoing data (0 bytes):

–

Incoming data (30 bytes):

4D 65 79 65 72 20 28 4D 29 FF FF FF FF FF FF
07 91 94 71 81 26 14 51 FF FF FF FF FF FF

Return code [SW1 SW2]:

90 00

APDU Time: 27.22821296 s

TPDU Time: 27.22821296 s

Header [CLA INS P1 P2 P3]:

A0 B2 18 04 1E

Outgoing data (0 bytes):

—

Incoming data (30 bytes):

4D 6F 64 65 72 20 55 2E 20 28 4D 29 FF FF FF FF
08 91 94 61 90 45 61 46 F8 FF FF FF FF FF

Return code [SW1 SW2]:

90 00

APDU Time: 27.29376074 s

TPDU Time: 27.29376074 s

Header [CLA INS P1 P2 P3]:

A0 B2 19 04 1E

Outgoing data (0 bytes):

—

Incoming data (30 bytes):

FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF
FF FF FF FF FF FF FF FF FF FF FF FF FF FF

Return code [SW1 SW2]:

90 00

APDU Time: 27.35532688 s

TPDU Time: 27.35532688 s

Header [CLA INS P1 P2 P3]:

A0 B2 1A 04 1E

Outgoing data (0 bytes):

—

Incoming data (30 bytes):

FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF
FF FF FF FF FF FF FF FF FF FF FF FF FF

Return code [SW1 SW2]:

90 00

APDU Time: 27.41731492 s

TPDU Time: 27.41731492 s

Header [CLA INS P1 P2 P3]:

A0 B2 1B 04 1E

Outgoing data (0 bytes):

-

Incoming data (30 bytes):

FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF
FF FF FF FF FF FF FF FF FF FF FF FF FF FF

Return code [SW1 SW2]:

90 00

APDU Time: 27.48679802 s

TPDU Time: 27.48679802 s

Header [CLA INS P1 P2 P3]:

A0 B2 1C 04 1E

Outgoing data (0 bytes):

-

Incoming data (30 bytes):

52 69 63 68 74 65 72 20 28 4D 29 FF FF FF FF FF
07 91 94 71 31 50 95 38 FF FF FF FF FF FF

Return code [SW1 SW2]:

90 00

APDU Time: 27.5534828 s

TPDU Time: 27.5534828 s

Header [CLA INS P1 P2 P3]:

A0 B2 1D 04 1E

Outgoing data (0 bytes):

-

Incoming data (30 bytes):

4D 6F 62 69 6C 62 6F 78 2D 41 62 66 72 61 67 65
03 81 33 11 FF FF FF FF FF FF FF FF FF

Return code [SW1 SW2]:

90 00

APDU Time: 27.61968642 s

TPDU Time: 27.61968642 s

Header [CLA INS P1 P2 P3]:

A0 B2 1E 04 1E

Outgoing data (0 bytes):

-

Incoming data (30 bytes):

4D 6F 62 69 6C 62 6F 78 2D 41 75 73 6C 61 6E 64
07 91 94 71 21 25 33 11 FF FF FF FF FF FF

Return code [SW1 SW2]:

90 00

APDU Time: 27.6853678 s

TPDU Time: 27.6853678 s

Header [CLA INS P1 P2 P3]:

A0 B2 1F 04 1E

Outgoing data (0 bytes):

-

Incoming data (30 bytes):

4E 6F 74 72 75 66 FF FF FF FF FF FF FF FF FF
03 81 11 F2 FF FF FF FF FF FF FF FF FF FF

Return code [SW1 SW2]:

90 00

APDU Time: 27.76177054 s

TPDU Time: 27.76177054 s

Header [CLA INS P1 P2 P3]:

A0 B2 20 04 1E

Outgoing data (0 bytes):

-

Incoming data (30 bytes):

56 65 64 64 65 72 20 28 4D 29 FF FF FF FF FF FF
07 91 94 71 82 15 03 80 FF FF FF FF FF FF

Return code [SW1 SW2]:

90 00

APDU Time: 27.83596758 s

TPDU Time: 27.83596758 s

Header [CLA INS P1 P2 P3]:

A0 B2 21 04 1E

Outgoing data (0 bytes):

–

Incoming data (30 bytes):

57 65 69 6B 6D 61 6E 6E 20 28 4D 29 FF FF FF FF
07 91 94 71 10 98 10 91 FF FF FF FF FF FF

Return code [SW1 SW2]:

90 00

APDU Time: 27.90065696 s

TPDU Time: 27.90065696 s

Header [CLA INS P1 P2 P3]:

A0 B2 22 04 1E

Outgoing data (0 bytes):

–

Incoming data (30 bytes):

FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF
FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF

Return code [SW1 SW2]:

90 00

APDU Time: 27.96532272 s

TPDU Time: 27.96532272 s

Header [CLA INS P1 P2 P3]:

A0 B2 23 04 1E

Outgoing data (0 bytes):

–

Incoming data (30 bytes):

48 6F 6C 7A 62 61 75 65 72 20 55 2E 20 28 4D 29
07 91 94 61 40 40 50 40 FF FF FF FF FF FF

Return code [SW1 SW2]:

90 00

APDU Time: 28.03104494 s

TPDU Time: 28.03104494 s

Header [CLA INS P1 P2 P3]:

A0 B2 24 04 1E

Outgoing data (0 bytes):

-

Incoming data (30 bytes):

48 6F 6C 7A 62 61 75 65 72 20 52 2E 20 28 4D 29
07 91 94 71 71 56 23 64 FF FF FF FF FF FF

Return code [SW1 SW2]:

90 00

APDU Time: 28.10445176 s

TPDU Time: 28.10445176 s

Header [CLA INS P1 P2 P3]:

A0 B2 25 04 1E

Outgoing data (0 bytes):

-

Incoming data (30 bytes):

FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF
FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF

Return code [SW1 SW2]:

90 00

APDU Time: 28.16896352 s

TPDU Time: 28.16896352 s

Header [CLA INS P1 P2 P3]:

A0 B2 26 04 1E

Outgoing data (0 bytes):

-

Incoming data (30 bytes):

48 61 75 73 6D 61 6E 6E 20 28 4D 29 FF FF FF FF
07 91 94 71 59 11 01 77 FF FF FF FF FF FF

Return code [SW1 SW2]:

90 00

APDU Time: 28.23224336 s

TPDU Time: 28.23224336 s

Header [CLA INS P1 P2 P3]:

A0 B2 27 04 1E

Outgoing data (0 bytes):

-

Incoming data (30 bytes):

4D 6F 64 65 72 20 47 2E 20 28 4D 29 FF FF FF FF
07 91 94 71 55 25 01 93 FF FF FF FF FF FF

Return code [SW1 SW2]:

90 00

APDU Time: 28.2975822 s

TPDU Time: 28.2975822 s

Header [CLA INS P1 P2 P3]:

A0 B2 28 04 1E

Outgoing data (0 bytes):

-

Incoming data (30 bytes):

44 61 6B 73 69 65 77 69 63 7A 20 20 28 4D 29 FF
07 91 94 71 41 22 86 22 FF FF FF FF FF FF

Return code [SW1 SW2]:

90 00

APDU Time: 28.36340374 s

TPDU Time: 28.36340374 s

Header [CLA INS P1 P2 P3]:

A0 B2 29 04 1E

Outgoing data (0 bytes):

-

Incoming data (30 bytes):

FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF
FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF

Return code [SW1 SW2]:

90 00

APDU Time: 28.44860828 s

TPDU Time: 28.44860828 s

Header [CLA INS P1 P2 P3]:

A0 B2 2A 04 1E

Outgoing data (0 bytes):

-

Incoming data (30 bytes):

FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF
FF FF FF FF FF FF FF FF FF FF FF FF FF FF

Return code [SW1 SW2]:

90 00

APDU Time: 28.52500942 s

TPDU Time: 28.52500942 s

Header [CLA INS P1 P2 P3]:

A0 B2 2B 04 1E

Outgoing data (0 bytes):

-

Incoming data (30 bytes):

52 61 6E 6B 6C 20 41 26 57 FF FF FF FF FF FF FF
07 91 94 98 39 39 69 79 FF FF FF FF FF FF

Return code [SW1 SW2]:

90 00

APDU Time: 28.58966948 s

TPDU Time: 28.58966948 s

Header [CLA INS P1 P2 P3]:

A0 B2 2C 04 1E

Outgoing data (0 bytes):

-

Incoming data (30 bytes):

48 6F 72 61 6B FF FF FF FF FF FF FF FF FF FF
07 91 94 98 14 91 91 44 FF FF FF FF FF FF

Return code [SW1 SW2]:

90 00

APDU Time: 28.65589456 s

TPDU Time: 28.65589456 s

Header [CLA INS P1 P2 P3]:

A0 B2 2D 04 1E

Outgoing data (0 bytes):

—

Incoming data (30 bytes):

52 61 6E 6B 6C 20 46 2E FF FF FF FF FF FF FF FF
07 91 94 99 62 81 10 81 FF FF FF FF FF FF

Return code [SW1 SW2]:

90 00

APDU Time: 28.72138332 s

TPDU Time: 28.72138332 s

Header [CLA INS P1 P2 P3]:

A0 B2 2E 04 1E

Outgoing data (0 bytes):

—

Incoming data (30 bytes):

52 61 6E 6B 6C 20 57 2E 2C 20 42 7E 72 6F FF FF
07 91 94 98 14 91 12 49 FF FF FF FF FF FF

Return code [SW1 SW2]:

90 00

APDU Time: 28.79451368 s

TPDU Time: 28.79451368 s

Header [CLA INS P1 P2 P3]:

A0 B2 2F 04 1E

Outgoing data (0 bytes):

—

Incoming data (30 bytes):

52 69 65 63 68 6D 61 6E 6E 20 43 2E FF FF FF FF
07 91 94 49 10 15 09 F2 FF FF FF FF FF FF

Return code [SW1 SW2]:

90 00

APDU Time: 28.86920618 s

TPDU Time: 28.86920618 s

Header [CLA INS P1 P2 P3]:

A0 B2 30 04 1E

Outgoing data (0 bytes):

-

Incoming data (30 bytes):

53 63 68 6F 74 74 20 43 2E FF FF FF FF FF FF FF
07 91 94 98 39 39 61 96 FF FF FF FF FF FF

Return code [SW1 SW2]:

90 00

APDU Time: 28.93428978 s

TPDU Time: 28.93428978 s

Header [CLA INS P1 P2 P3]:

A0 B2 31 04 1E

Outgoing data (0 bytes):

-

Incoming data (30 bytes):

53 74 65 69 6E 6B 65 FF FF FF FF FF FF FF FF
07 91 94 98 14 91 91 10 FF FF FF FF FF FF

Return code [SW1 SW2]:

90 00

APDU Time: 29.00097194 s

TPDU Time: 29.00097194 s

Header [CLA INS P1 P2 P3]:

A0 B2 32 04 1E

Outgoing data (0 bytes):

-

Incoming data (30 bytes):

53 7E 1E 6D 75 74 68 FF FF FF FF FF FF FF FF
07 91 94 98 14 91 92 06 FF FF FF FF FF FF

Return code [SW1 SW2]:

90 00

APDU Time: 29.06428632 s

TPDU Time: 29.06428632 s

Header [CLA INS P1 P2 P3]:

A0 B2 33 04 1E

Outgoing data (0 bytes):

–

Incoming data (30 bytes):

54 68 69 6E 6E 65 73 FF FF FF FF FF FF FF FF
07 91 94 98 14 91 91 31 FF FF FF FF FF FF

Return code [SW1 SW2]:

90 00

APDU Time: 29.1275043 s

TPDU Time: 29.1275043 s

Header [CLA INS P1 P2 P3]:

A0 B2 34 04 1E

Outgoing data (0 bytes):

–

Incoming data (30 bytes):

57 65 69 1E FF FF FF FF FF FF FF FF FF FF
07 91 94 98 14 91 91 72 FF FF FF FF FF FF

Return code [SW1 SW2]:

90 00

APDU Time: 29.1945797 s

TPDU Time: 29.1945797 s

Header [CLA INS P1 P2 P3]:

A0 B2 35 04 1E

Outgoing data (0 bytes):

–

Incoming data (30 bytes):

57 65 69 1E 2C 20 64 61 68 65 69 6D FF FF FF FF
06 91 94 98 74 16 57 FF FF FF FF FF FF

Return code [SW1 SW2]:

90 00

APDU Time: 29.28092634 s

TPDU Time: 29.28092634 s

Header [CLA INS P1 P2 P3]:

A0 B2 36 04 1E

Outgoing data (0 bytes):

-

Incoming data (30 bytes):

FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF
FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF

Return code [SW1 SW2]:

90 00

APDU Time: 29.34769526 s

TPDU Time: 29.34769526 s

Header [CLA INS P1 P2 P3]:

A0 B2 37 04 1E

Outgoing data (0 bytes):

-

Incoming data (30 bytes):

FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF
FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF

Return code [SW1 SW2]:

90 00

APDU Time: 29.4216153 s

TPDU Time: 29.4216153 s

Header [CLA INS P1 P2 P3]:

A0 B2 38 04 1E

Outgoing data (0 bytes):

-

Incoming data (30 bytes):

FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF
FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF

Return code [SW1 SW2]:

90 00

APDU Time: 29.48858422 s

TPDU Time: 29.48858422 s

Header [CLA INS P1 P2 P3]:

A0 B2 39 04 1E

Outgoing data (0 bytes):

-

Incoming data (30 bytes):

FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF
FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF

Return code [SW1 SW2]:

90 00

APDU Time: 29.57830388 s

TPDU Time: 29.57830388 s

Header [CLA INS P1 P2 P3]:

A0 B2 3A 04 1E

Outgoing data (0 bytes):

-

Incoming data (30 bytes):

FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF
FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF

Return code [SW1 SW2]:

90 00

APDU Time: 29.64877306 s

TPDU Time: 29.64877306 s

Header [CLA INS P1 P2 P3]:

A0 B2 3B 04 1E

Outgoing data (0 bytes):

-

Incoming data (30 bytes):

FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF
FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF

Return code [SW1 SW2]:

90 00

APDU Time: 29.7126182 s

TPDU Time: 29.7126182 s

Header [CLA INS P1 P2 P3]:

A0 B2 3C 04 1E

Outgoing data (0 bytes):

-

Incoming data (30 bytes):

FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF
FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF

Return code [SW1 SW2]:

90 00

APDU Time: 29.7797822 s

TPDU Time: 29.7797822 s

Header [CLA INS P1 P2 P3]:

A0 B2 3D 04 1E

Outgoing data (0 bytes):

-

Incoming data (30 bytes):

FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF
FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF

Return code [SW1 SW2]:

90 00

APDU Time: 29.84735944 s

TPDU Time: 29.84735944 s

Header [CLA INS P1 P2 P3]:

A0 B2 3E 04 1E

Outgoing data (0 bytes):

-

Incoming data (30 bytes):

FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF
FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF

Return code [SW1 SW2]:

90 00

APDU Time: 29.9152406 s

TPDU Time: 29.9152406 s

Header [CLA INS P1 P2 P3]:

A0 B2 3F 04 1E

Outgoing data (0 bytes):

-

Incoming data (30 bytes):

FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF
FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF

Return code [SW1 SW2]:

90 00

APDU Time: 29.98228222 s

TPDU Time: 29.98228222 s

Header [CLA INS P1 P2 P3]:

A0 B2 40 04 1E

Outgoing data (0 bytes):

-

Incoming data (30 bytes):

FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF
FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF

Return code [SW1 SW2]:

90 00

APDU Time: 30.04405314 s

TPDU Time: 30.04405314 s

Header [CLA INS P1 P2 P3]:

A0 B2 41 04 1E

Outgoing data (0 bytes):

-

Incoming data (30 bytes):

FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF
FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF

Return code [SW1 SW2]:

90 00

APDU Time: 30.10671712 s

TPDU Time: 30.10671712 s

Header [CLA INS P1 P2 P3]:

A0 B2 42 04 1E

Outgoing data (0 bytes):

-

Incoming data (30 bytes):

FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF
FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF

Return code [SW1 SW2]:

90 00

APDU Time: 30.1712268 s

TPDU Time: 30.1712268 s

Header [CLA INS P1 P2 P3]:

A0 B2 43 04 1E

Outgoing data (0 bytes):

-

Incoming data (30 bytes):

FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF
FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF

Return code [SW1 SW2]:

90 00

APDU Time: 30.2334831 s

TPDU Time: 30.2334831 s

Header [CLA INS P1 P2 P3]:

A0 B2 44 04 1E

Outgoing data (0 bytes):

-

Incoming data (30 bytes):

FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF
FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF

Return code [SW1 SW2]:

90 00

APDU Time: 30.31971342 s

TPDU Time: 30.31971342 s

Header [CLA INS P1 P2 P3]:

A0 B2 45 04 1E

Outgoing data (0 bytes):

-

Incoming data (30 bytes):

FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF
FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF

Return code [SW1 SW2]:

90 00

APDU Time: 30.38213478 s

TPDU Time: 30.38213478 s

Header [CLA INS P1 P2 P3]:

A0 B2 46 04 1E

Outgoing data (0 bytes):

-

Incoming data (30 bytes):

FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF
FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF

Return code [SW1 SW2]:

90 00

APDU Time: 30.44434192 s

TPDU Time: 30.44434192 s

Header [CLA INS P1 P2 P3]:

A0 B2 47 04 1E

Outgoing data (0 bytes):

-

Incoming data (30 bytes):

FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF
FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF

Return code [SW1 SW2]:

90 00

APDU Time: 30.50964416 s

TPDU Time: 30.50964416 s

Header [CLA INS P1 P2 P3]:

A0 B2 48 04 1E

Outgoing data (0 bytes):

–

Incoming data (30 bytes):

FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF
FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF

Return code [SW1 SW2]:

90 00

APDU Time: 30.57356776 s

TPDU Time: 30.57356776 s

Header [CLA INS P1 P2 P3]:

A0 B2 49 04 1E

Outgoing data (0 bytes):

–

Incoming data (30 bytes):

FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF
FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF

Return code [SW1 SW2]:

90 00

APDU Time: 30.63500896 s

TPDU Time: 30.63500896 s

Header [CLA INS P1 P2 P3]:

A0 B2 4A 04 1E

Outgoing data (0 bytes):

–

Incoming data (30 bytes):

FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF
FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF

Return code [SW1 SW2]:

90 00

APDU Time: 30.69843072 s

TPDU Time: 30.69843072 s

Header [CLA INS P1 P2 P3]:

A0 B2 4B 04 1E

Outgoing data (0 bytes):

-

Incoming data (30 bytes):

FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF
FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF

Return code [SW1 SW2]:

90 00

APDU Time: 30.75988078 s

TPDU Time: 30.75988078 s

Header [CLA INS P1 P2 P3]:

A0 B2 4C 04 1E

Outgoing data (0 bytes):

-

Incoming data (30 bytes):

FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF
FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF

Return code [SW1 SW2]:

90 00

APDU Time: 30.83149928 s

TPDU Time: 30.83149928 s

Header [CLA INS P1 P2 P3]:

A0 B2 4D 04 1E

Outgoing data (0 bytes):

-

Incoming data (30 bytes):

FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF
FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF

Return code [SW1 SW2]:

90 00

APDU Time: 30.89839974 s

TPDU Time: 30.89839974 s

Header [CLA INS P1 P2 P3]:

A0 B2 4E 04 1E

Outgoing data (0 bytes):

-

Incoming data (30 bytes):

FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF
FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF

Return code [SW1 SW2]:

90 00

APDU Time: 30.96031096 s

TPDU Time: 30.96031096 s

Header [CLA INS P1 P2 P3]:

A0 B2 4F 04 1E

Outgoing data (0 bytes):

-

Incoming data (30 bytes):

FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF
FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF

Return code [SW1 SW2]:

90 00

APDU Time: 31.0241394 s

TPDU Time: 31.0241394 s

Header [CLA INS P1 P2 P3]:

A0 B2 50 04 1E

Outgoing data (0 bytes):

-

Incoming data (30 bytes):

FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF
FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF

Return code [SW1 SW2]:

90 00

APDU Time: 31.15411486 s

TPDU Time: 31.15411486 s

Header [CLA INS P1 P2 P3]:

A0 B2 51 04 1E

Outgoing data (0 bytes):

-

Incoming data (30 bytes):

FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF
FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF

Return code [SW1 SW2]:

90 00

APDU Time: 31.25205262 s

TPDU Time: 31.25205262 s

Header [CLA INS P1 P2 P3]:

A0 B2 52 04 1E

Outgoing data (0 bytes):

-

Incoming data (30 bytes):

FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF
FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF

Return code [SW1 SW2]:

90 00

APDU Time: 31.87900564 s

TPDU Time: 31.87900564 s

Header [CLA INS P1 P2 P3]:

A0 B2 53 04 1E

Outgoing data (0 bytes):

-

Incoming data (30 bytes):

FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF
FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF

Return code [SW1 SW2]:

90 00

APDU Time: 31.94215354 s

TPDU Time: 31.94215354 s

Header [CLA INS P1 P2 P3]:

A0 B2 54 04 1E

Outgoing data (0 bytes):

-

Incoming data (30 bytes):

FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF
FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF

Return code [SW1 SW2]:

90 00

APDU Time: 32.00346406 s

TPDU Time: 32.00346406 s

Header [CLA INS P1 P2 P3]:

A0 B2 55 04 1E

Outgoing data (0 bytes):

-

Incoming data (30 bytes):

FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF
FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF

Return code [SW1 SW2]:

90 00

APDU Time: 32.06531226 s

TPDU Time: 32.06531226 s

Header [CLA INS P1 P2 P3]:

A0 B2 56 04 1E

Outgoing data (0 bytes):

-

Incoming data (30 bytes):

FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF
FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF

Return code [SW1 SW2]:

90 00

APDU Time: 32.12830234 s

TPDU Time: 32.12830234 s

Header [CLA INS P1 P2 P3]:

A0 B2 57 04 1E

Outgoing data (0 bytes):

-

Incoming data (30 bytes):

FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF
FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF

Return code [SW1 SW2]:

90 00

APDU Time: 32.19037832 s

TPDU Time: 32.19037832 s

Header [CLA INS P1 P2 P3]:

A0 B2 58 04 1E

Outgoing data (0 bytes):

-

Incoming data (30 bytes):

FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF
FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF

Return code [SW1 SW2]:

90 00

APDU Time: 32.25691078 s

TPDU Time: 32.25691078 s

Header [CLA INS P1 P2 P3]:

A0 B2 59 04 1E

Outgoing data (0 bytes):

-

Incoming data (30 bytes):

FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF
FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF

Return code [SW1 SW2]:

90 00

APDU Time: 32.32446548 s

TPDU Time: 32.32446548 s

Header [CLA INS P1 P2 P3]:

A0 B2 5A 04 1E

Outgoing data (0 bytes):

–

Incoming data (30 bytes):

FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF
FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF

Return code [SW1 SW2]:

90 00

APDU Time: 32.38899378 s

TPDU Time: 32.38899378 s

Header [CLA INS P1 P2 P3]:

A0 B2 5B 04 1E

Outgoing data (0 bytes):

–

Incoming data (30 bytes):

FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF
FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF

Return code [SW1 SW2]:

90 00

APDU Time: 32.4537877 s

TPDU Time: 32.4537877 s

Header [CLA INS P1 P2 P3]:

A0 B2 5C 04 1E

Outgoing data (0 bytes):

–

Incoming data (30 bytes):

FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF
FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF

Return code [SW1 SW2]:

90 00

APDU Time: 32.51676338 s

TPDU Time: 32.51676338 s

Header [CLA INS P1 P2 P3]:

A0 B2 5D 04 1E

Outgoing data (0 bytes):

-

Incoming data (30 bytes):

FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF
FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF

Return code [SW1 SW2]:

90 00

APDU Time: 32.57979168 s

TPDU Time: 32.57979168 s

Header [CLA INS P1 P2 P3]:

A0 B2 5E 04 1E

Outgoing data (0 bytes):

-

Incoming data (30 bytes):

FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF
FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF

Return code [SW1 SW2]:

90 00

APDU Time: 32.64273128 s

TPDU Time: 32.64273128 s

Header [CLA INS P1 P2 P3]:

A0 B2 5F 04 1E

Outgoing data (0 bytes):

-

Incoming data (30 bytes):

FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF
FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF

Return code [SW1 SW2]:

90 00

APDU Time: 32.7057878 s

TPDU Time: 32.7057878 s

Header [CLA INS P1 P2 P3]:

A0 B2 60 04 1E

Outgoing data (0 bytes):

-

Incoming data (30 bytes):

FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF
FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF

Return code [SW1 SW2]:

90 00

APDU Time: 32.76880802 s

TPDU Time: 32.76880802 s

Header [CLA INS P1 P2 P3]:

A0 B2 61 04 1E

Outgoing data (0 bytes):

-

Incoming data (30 bytes):

FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF
FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF

Return code [SW1 SW2]:

90 00

APDU Time: 32.83176194 s

TPDU Time: 32.83176194 s

Header [CLA INS P1 P2 P3]:

A0 B2 62 04 1E

Outgoing data (0 bytes):

-

Incoming data (30 bytes):

FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF
FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF

Return code [SW1 SW2]:

90 00

APDU Time: 32.89481868 s

TPDU Time: 32.89481868 s

Header [CLA INS P1 P2 P3]:

A0 B2 63 04 1E

Outgoing data (0 bytes):

-

Incoming data (30 bytes):

FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF
FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF

Return code [SW1 SW2]:

90 00

APDU Time: 32.95781144 s

TPDU Time: 32.95781144 s

Header [CLA INS P1 P2 P3]:

A0 B2 64 04 1E

Outgoing data (0 bytes):

-

Incoming data (30 bytes):

FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF
FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF

Return code [SW1 SW2]:

90 00

APDU Time: 33.0207902 s

TPDU Time: 33.0207902 s

Header [CLA INS P1 P2 P3]:

A0 B2 65 04 1E

Outgoing data (0 bytes):

-

Incoming data (30 bytes):

FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF
FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF

Return code [SW1 SW2]:

90 00

APDU Time: 33.0838588 s

TPDU Time: 33.0838588 s

Header [CLA INS P1 P2 P3]:

A0 B2 66 04 1E

Outgoing data (0 bytes):

—

Incoming data (30 bytes):

FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF
FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF

Return code [SW1 SW2]:

90 00

APDU Time: 33.14807488 s

TPDU Time: 33.14807488 s

Header [CLA INS P1 P2 P3]:

A0 B2 67 04 1E

Outgoing data (0 bytes):

—

Incoming data (30 bytes):

FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF
FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF

Return code [SW1 SW2]:

90 00

APDU Time: 33.21165202 s

TPDU Time: 33.21165202 s

Header [CLA INS P1 P2 P3]:

A0 B2 68 04 1E

Outgoing data (0 bytes):

—

Incoming data (30 bytes):

FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF
FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF

Return code [SW1 SW2]:

90 00

APDU Time: 33.27471692 s

TPDU Time: 33.27471692 s

Header [CLA INS P1 P2 P3]:

A0 B2 69 04 1E

Outgoing data (0 bytes):

-

Incoming data (30 bytes):

FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF
FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF

Return code [SW1 SW2]:

90 00

APDU Time: 33.33784538 s

TPDU Time: 33.33784538 s

Header [CLA INS P1 P2 P3]:

A0 B2 6A 04 1E

Outgoing data (0 bytes):

-

Incoming data (30 bytes):

FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF
FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF

Return code [SW1 SW2]:

90 00

APDU Time: 33.40093128 s

TPDU Time: 33.40093128 s

Header [CLA INS P1 P2 P3]:

A0 B2 6B 04 1E

Outgoing data (0 bytes):

-

Incoming data (30 bytes):

FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF
FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF

Return code [SW1 SW2]:

90 00

APDU Time: 33.46400304 s

TPDU Time: 33.46400304 s

Header [CLA INS P1 P2 P3]:

A0 B2 6C 04 1E

Outgoing data (0 bytes):

—

Incoming data (30 bytes):

FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF
FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF

Return code [SW1 SW2]:

90 00

APDU Time: 33.52711694 s

TPDU Time: 33.52711694 s

Header [CLA INS P1 P2 P3]:

A0 B2 6D 04 1E

Outgoing data (0 bytes):

—

Incoming data (30 bytes):

FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF
FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF

Return code [SW1 SW2]:

90 00

APDU Time: 33.59171672 s

TPDU Time: 33.59171672 s

Header [CLA INS P1 P2 P3]:

A0 B2 6E 04 1E

Outgoing data (0 bytes):

—

Incoming data (30 bytes):

FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF
FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF

Return code [SW1 SW2]:

90 00

APDU Time: 33.65633078 s

TPDU Time: 33.65633078 s

Header [CLA INS P1 P2 P3]:

A0 B2 6F 04 1E

Outgoing data (0 bytes):

-

Incoming data (30 bytes):

FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF
FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF

Return code [SW1 SW2]:

90 00

APDU Time: 33.72094486 s

TPDU Time: 33.72094486 s

Header [CLA INS P1 P2 P3]:

A0 B2 70 04 1E

Outgoing data (0 bytes):

-

Incoming data (30 bytes):

FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF
FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF

Return code [SW1 SW2]:

90 00

APDU Time: 33.78555892 s

TPDU Time: 33.78555892 s

Header [CLA INS P1 P2 P3]:

A0 B2 71 04 1E

Outgoing data (0 bytes):

-

Incoming data (30 bytes):

FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF
FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF

Return code [SW1 SW2]:

90 00

APDU Time: 33.85018014 s

TPDU Time: 33.85018014 s

Header [CLA INS P1 P2 P3]:

A0 B2 72 04 1E

Outgoing data (0 bytes):

-

Incoming data (30 bytes):

FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF
FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF

Return code [SW1 SW2]:

90 00

APDU Time: 33.91479422 s

TPDU Time: 33.91479422 s

Header [CLA INS P1 P2 P3]:

A0 B2 73 04 1E

Outgoing data (0 bytes):

-

Incoming data (30 bytes):

FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF
FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF

Return code [SW1 SW2]:

90 00

APDU Time: 33.97940828 s

TPDU Time: 33.97940828 s

Header [CLA INS P1 P2 P3]:

A0 B2 74 04 1E

Outgoing data (0 bytes):

-

Incoming data (30 bytes):

FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF
FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF

Return code [SW1 SW2]:

90 00

APDU Time: 34.04402236 s

TPDU Time: 34.04402236 s

Header [CLA INS P1 P2 P3]:

A0 B2 75 04 1E

Outgoing data (0 bytes):

-

Incoming data (30 bytes):

FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF
FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF

Return code [SW1 SW2]:

90 00

APDU Time: 34.10864358 s

TPDU Time: 34.10864358 s

Header [CLA INS P1 P2 P3]:

A0 B2 76 04 1E

Outgoing data (0 bytes):

-

Incoming data (30 bytes):

FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF
FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF

Return code [SW1 SW2]:

90 00

APDU Time: 34.17325766 s

TPDU Time: 34.17325766 s

Header [CLA INS P1 P2 P3]:

A0 B2 77 04 1E

Outgoing data (0 bytes):

-

Incoming data (30 bytes):

FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF
FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF

Return code [SW1 SW2]:

90 00

APDU Time: 34.23787172 s

TPDU Time: 34.23787172 s

Header [CLA INS P1 P2 P3]:

A0 B2 78 04 1E

Outgoing data (0 bytes):

-

Incoming data (30 bytes):

FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF
FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF

Return code [SW1 SW2]:

90 00

APDU Time: 34.3024858 s

TPDU Time: 34.3024858 s

Header [CLA INS P1 P2 P3]:

A0 B2 79 04 1E

Outgoing data (0 bytes):

-

Incoming data (30 bytes):

FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF
FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF

Return code [SW1 SW2]:

90 00

APDU Time: 34.36709986 s

TPDU Time: 34.36709986 s

Header [CLA INS P1 P2 P3]:

A0 B2 7A 04 1E

Outgoing data (0 bytes):

-

Incoming data (30 bytes):

FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF
FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF

Return code [SW1 SW2]:

90 00

APDU Time: 34.43172102 s

TPDU Time: 34.43172102 s

Header [CLA INS P1 P2 P3]:

A0 B2 7B 04 1E

Outgoing data (0 bytes):

-

Incoming data (30 bytes):

FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF
FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF

Return code [SW1 SW2]:

90 00

APDU Time: 34.49633502 s

TPDU Time: 34.49633502 s

Header [CLA INS P1 P2 P3]:

A0 B2 7C 04 1E

Outgoing data (0 bytes):

-

Incoming data (30 bytes):

FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF
FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF

Return code [SW1 SW2]:

90 00

APDU Time: 34.5661621 s

TPDU Time: 34.5661621 s

Header [CLA INS P1 P2 P3]:

A0 B2 7D 04 1E

Outgoing data (0 bytes):

-

Incoming data (30 bytes):

FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF
FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF

Return code [SW1 SW2]:

90 00

APDU Time: 34.6311524 s

TPDU Time: 34.6311524 s

Header [CLA INS P1 P2 P3]:

A0 A4 00 00 02

Outgoing data (2 bytes):

6F 3B

Incoming data (0 bytes):

—

Return code [SW1 SW2]:

9F 0F

APDU Time: 34.64786194 s

TPDU Time: 34.64786194 s

Header [CLA INS P1 P2 P3]:

A0 B2 01 04 1E

Outgoing data (0 bytes):

—

Incoming data (30 bytes):

FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF
FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF

Return code [SW1 SW2]:

90 00

APDU Time: 34.71304756 s

TPDU Time: 34.71304756 s

Header [CLA INS P1 P2 P3]:

A0 B2 02 04 1E

Outgoing data (0 bytes):

—

Incoming data (30 bytes):

FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF
FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF

Return code [SW1 SW2]:

90 00

APDU Time: 34.77766016 s

TPDU Time: 34.77766016 s

Header [CLA INS P1 P2 P3]:

A0 B2 03 04 1E

Outgoing data (0 bytes):

-

Incoming data (30 bytes):

FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF
FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF

Return code [SW1 SW2]:

90 00

APDU Time: 34.84228062 s

TPDU Time: 34.84228062 s

Header [CLA INS P1 P2 P3]:

A0 B2 04 04 1E

Outgoing data (0 bytes):

-

Incoming data (30 bytes):

FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF
FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF

Return code [SW1 SW2]:

90 00

APDU Time: 34.90689324 s

TPDU Time: 34.90689324 s

Header [CLA INS P1 P2 P3]:

A0 B2 05 04 1E

Outgoing data (0 bytes):

-

Incoming data (30 bytes):

FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF
FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF

Return code [SW1 SW2]:

90 00

APDU Time: 34.97150654 s

TPDU Time: 34.97150654 s

Header [CLA INS P1 P2 P3]:

A0 B2 06 04 1E

Outgoing data (0 bytes):

-

Incoming data (30 bytes):

FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF
FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF

Return code [SW1 SW2]:

90 00

APDU Time: 35.0361263 s

TPDU Time: 35.0361263 s

Header [CLA INS P1 P2 P3]:

A0 B2 07 04 1E

Outgoing data (0 bytes):

-

Incoming data (30 bytes):

FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF
FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF

Return code [SW1 SW2]:

90 00

APDU Time: 35.1007396 s

TPDU Time: 35.1007396 s

Header [CLA INS P1 P2 P3]:

A0 B2 08 04 1E

Outgoing data (0 bytes):

-

Incoming data (30 bytes):

FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF
FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF

Return code [SW1 SW2]:

90 00

APDU Time: 35.1653522 s

TPDU Time: 35.1653522 s

Header [CLA INS P1 P2 P3]:

A0 B2 09 04 1E

Outgoing data (0 bytes):

-

Incoming data (30 bytes):

FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF
FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF

Return code [SW1 SW2]:

90 00

APDU Time: 35.22997266 s

TPDU Time: 35.22997266 s

Header [CLA INS P1 P2 P3]:

A0 B2 0A 04 1E

Outgoing data (0 bytes):

-

Incoming data (30 bytes):

FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF
FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF

Return code [SW1 SW2]:

90 00

APDU Time: 62.78872926 s

TPDU Time: 62.78872926 s

Header [CLA INS P1 P2 P3]:

A0 F2 00 00 1B

Outgoing data (0 bytes):

-

Incoming data (27 bytes):

00 00 00 00 7F 10 02 FA FF AA FF 01 0E 13 00 0C
06 00 83 8A 83 8A 00 83 00 00 22

Return code [SW1 SW2]:

90 00

APDU Time: 90.43051116 s

TPDU Time: 90.43051116 s

Header [CLA INS P1 P2 P3]:

A0 F2 00 00 1B

Outgoing data (0 bytes):

—

Incoming data (27 bytes):

00 00 00 00 7F 10 02 FA FF AA FF 01 0E 13 00 0C
06 00 83 8A 83 8A 00 83 00 00 22

Return code [SW1 SW2]:

90 00

APDU Time: 102.92658738 s

TPDU Time: 102.92658738 s

Header [CLA INS P1 P2 P3]:

A0 A4 00 00 02

Outgoing data (2 bytes):

6F 43

Incoming data (0 bytes):

—

Return code [SW1 SW2]:

9F 0F

APDU Time: 102.94353024 s

TPDU Time: 102.94353024 s

Header [CLA INS P1 P2 P3]:

A0 D6 00 00 02

Outgoing data (2 bytes):

69 FF

Incoming data (0 bytes):

—

Return code [SW1 SW2]:

90 00

APDU Time: 103.75778842 s

TPDU Time: 103.75778842 s

Header [CLA INS P1 P2 P3]:

A0 A4 00 00 02

Outgoing data (2 bytes):

7F 20

Incoming data (0 bytes):

-

Return code [SW1 SW2]:

9F 1B

APDU Time: 103.77605912 s

TPDU Time: 103.77605912 s

Header [CLA INS P1 P2 P3]:

A0 88 00 00 10

Outgoing data (16 bytes):

2B 23 62 68 4A 9C 95 6F 2E EC 61 48 CD EC 4E 73

Incoming data (0 bytes):

-

Return code [SW1 SW2]:

9F 0C

TPDU Time: 103.90296986 s

Header [CLA INS P1 P2 P3]:

A0 C0 00 00 0C

Outgoing data (0 bytes):

-

Incoming data (12 bytes):

C1 12 37 B3 34 3B 7D E0 A9 6E C4 00

Return code [SW1 SW2]:

90 00

APDU Time: 103.93655216 s

TPDU Time: 103.93655216 s

Header [CLA INS P1 P2 P3]:

A0 A4 00 00 02

Outgoing data (2 bytes):

6F 20

Incoming data (0 bytes):

-

Return code [SW1 SW2]:

9F 0F

APDU Time: 103.95412724 s

TPDU Time: 103.95412724 s

Header [CLA INS P1 P2 P3]:

A0 D6 00 00 09

Outgoing data (9 bytes):

34 3B 7D E0 A9 6E C4 00 03

Incoming data (0 bytes):

—

Return code [SW1 SW2]:

90 00

APDU Time: 104.93468874 s

TPDU Time: 104.93468874 s

Header [CLA INS P1 P2 P3]:

A0 A4 00 00 02

Outgoing data (2 bytes):

6F 7E

Incoming data (0 bytes):

—

Return code [SW1 SW2]:

9F 0F

APDU Time: 104.95259428 s

TPDU Time: 104.95259428 s

Header [CLA INS P1 P2 P3]:

A0 D6 00 00 0B

Outgoing data (11 bytes):

BD A8 86 9B 62 F2 10 87 07 FF 00

Incoming data (0 bytes):

—

Return code [SW1 SW2]:

90 00

APDU Time: 132.48031542 s

TPDU Time: 132.48031542 s

Header [CLA INS P1 P2 P3]:

A0 F2 00 00 1B

Outgoing data (0 bytes):

—

Incoming data (27 bytes):

00 00 00 00 7F 20 02 FA FF AA FF 01 0E 13 00 1A
06 00 83 8A 83 8A 00 83 00 00 22

Return code [SW1 SW2]:

90 00

APDU Time: 155.05147942 s

TPDU Time: 155.05147942 s

Header [CLA INS P1 P2 P3]:

A0 88 00 00 10

Outgoing data (16 bytes):

05 E4 5E B5 19 11 49 7D AF DA 6A CC 5D E1 9A EA

Incoming data (0 bytes):

—

Return code [SW1 SW2]:

9F 0C

TPDU Time: 155.17798786 s

Header [CLA INS P1 P2 P3]:

A0 C0 00 00 0C

Outgoing data (0 bytes):

—

Incoming data (12 bytes):

54 B5 AC DD D4 F1 98 ED 83 9E 98 00

Return code [SW1 SW2]:

90 00

APDU Time: 155.21467972 s

TPDU Time: 155.21467972 s

Header [CLA INS P1 P2 P3]:

A0 A4 00 00 02

Outgoing data (2 bytes):

6F 52

Incoming data (0 bytes):

—

Return code [SW1 SW2]:

9F 0F

APDU Time: 155.2333908 s

TPDU Time: 155.2333908 s

Header [CLA INS P1 P2 P3]:

A0 D6 00 00 09

Outgoing data (9 bytes):

D4 F1 98 ED 83 9E 98 00 00

Incoming data (0 bytes):

—

Return code [SW1 SW2]:

90 00

APDU Time: 157.58166328 s

TPDU Time: 157.58166328 s

Header [CLA INS P1 P2 P3]:

A0 A4 00 00 02

Outgoing data (2 bytes):

6F 53

Incoming data (0 bytes):

—

Return code [SW1 SW2]:

9F 0F

APDU Time: 157.5989435 s

TPDU Time: 157.5989435 s

Header [CLA INS P1 P2 P3]:

A0 D6 00 00 0E

Outgoing data (14 bytes):

C0 00 0E 2A FF FF FF 62 F2 10 87 07 01 00

Incoming data (0 bytes):

—

Return code [SW1 SW2]:

90 00

APDU Time: 185.13271674 s

TPDU Time: 185.13271674 s

Header [CLA INS P1 P2 P3]:

A0 F2 00 00 1B

Outgoing data (0 bytes):

—

Incoming data (27 bytes):

00 00 00 00 7F 20 02 FA FF AA FF 01 0E 13 00 1A
06 00 83 8A 83 8A 00 83 00 00 22

Return code [SW1 SW2]:

90 00

APDU Time: 213.11248158 s

TPDU Time: 213.11248158 s

Header [CLA INS P1 P2 P3]:

A0 F2 00 00 1B

Outgoing data (0 bytes):

—

Incoming data (27 bytes):

00 00 00 00 7F 20 02 FA FF AA FF 01 0E 13 00 1A
06 00 83 8A 83 8A 00 83 00 00 22

Return code [SW1 SW2]:

90 00

APDU Time: 240.13793326 s

TPDU Time: 240.13793326 s

Header [CLA INS P1 P2 P3]:

A0 F2 00 00 1B

Outgoing data (0 bytes):

—

Incoming data (27 bytes):

00 00 00 00 7F 20 02 FA FF AA FF 01 0E 13 00 1A
06 00 83 8A 83 8A 00 83 00 00 22

Return code [SW1 SW2]:

90 00

APDU Time: 267.19143038 s

TPDU Time: 267.19143038 s

Header [CLA INS P1 P2 P3]:

A0 F2 00 00 1B

Outgoing data (0 bytes):

—

Incoming data (27 bytes):

00 00 00 00 7F 20 02 FA FF AA FF 01 0E 13 00 1A
06 00 83 8A 83 8A 00 83 00 00 22

Return code [SW1 SW2]:

90 00

APDU Time: 294.75013886 s

TPDU Time: 294.75013886 s

Header [CLA INS P1 P2 P3]:

A0 F2 00 00 1B

Outgoing data (0 bytes):

—

Incoming data (27 bytes):

00 00 00 00 7F 20 02 FA FF AA FF 01 0E 13 00 1A
06 00 83 8A 83 8A 00 83 00 00 22

Return code [SW1 SW2]:

90 00

APDU Time: 323.00510938 s

TPDU Time: 323.00510938 s

Header [CLA INS P1 P2 P3]:

A0 F2 00 00 1B

Outgoing data (0 bytes):

—

Incoming data (27 bytes):

00 00 00 00 7F 20 02 FA FF AA FF 01 0E 13 00 1A
06 00 83 8A 83 8A 00 83 00 00 22

Return code [SW1 SW2]:

90 00

APDU Time: 350.3041068 s

TPDU Time: 350.3041068 s

Header [CLA INS P1 P2 P3]:

A0 F2 00 00 1B

Outgoing data (0 bytes):

-

Incoming data (27 bytes):

00 00 00 00 7F 20 02 FA FF AA FF 01 0E 13 00 1A
06 00 83 8A 83 8A 00 83 00 00 22

Return code [SW1 SW2]:

90 00

APDU Time: 377.72941632 s

TPDU Time: 377.72941632 s

Header [CLA INS P1 P2 P3]:

A0 F2 00 00 1B

Outgoing data (0 bytes):

-

Incoming data (27 bytes):

00 00 00 00 7F 20 02 FA FF AA FF 01 0E 13 00 1A
06 00 83 8A 83 8A 00 83 00 00 22

Return code [SW1 SW2]:

90 00

APDU Time: 405.9804601 s

TPDU Time: 405.9804601 s

Header [CLA INS P1 P2 P3]:

A0 F2 00 00 1B

Outgoing data (0 bytes):

-

Incoming data (27 bytes):

00 00 00 00 7F 20 02 FA FF AA FF 01 0E 13 00 1A
06 00 83 8A 83 8A 00 83 00 00 22

Return code [SW1 SW2]:

90 00

APDU Time: 423.08874372 s

TPDU Time: 423.08874372 s

Header [CLA INS P1 P2 P3]:

A0 C2 00 00 09

Outgoing data (9 bytes):

D3 07 02 02 01 81 90 01 01

Incoming data (0 bytes):

-

Return code [SW1 SW2]:

91 BD

APDU Time: 423.32528364 s

TPDU Time: 423.32528364 s

Header [CLA INS P1 P2 P3]:

A0 12 00 00 BD

Outgoing data (0 bytes):

-

Incoming data (189 bytes):

D0 81 BA 81 03 01 24 00 82 02 81 82 85 08 52 75
62 72 69 6B 65 6E 8F 05 01 4E 65 77 73 8F 0C 02
42 7C 72 73 65 6E 49 6E 66 6F 73 8F 09 03 41 6B
74 69 65 6E 20 44 8F 0B 04 41 6B 74 69 65 6E 20
49 4E 54 8F 06 05 53 70 6F 72 74 8F 0B 06 31 2E
42 4C 2D 43 6C 75 62 73 8F 0D 07 55 6E 74 65 72
68 61 6C 74 75 6E 67 8F 09 08 48 6F 72 6F 73 6B
6F 70 8F 09 09 57 65 74 74 65 72 20 44 8F 0B 0A
57 65 74 74 65 72 20 49 4E 54 8F 0C 0B 57 65 74
74 65 72 20 73 70 65 7A 8F 0B 0D 4D 65 68 72 20
49 6E 66 6F 73 8F 07 0E 45 78 74 72 61 73 8F 06
0F 48 69 6C 66 65 8F 05 10 49 6E 66 6F

Return code [SW1 SW2]:

90 00

APDU Time: 434.5745521 s

TPDU Time: 434.5745521 s

Header [CLA INS P1 P2 P3]:

A0 14 00 00 0F

Outgoing data (15 bytes):

81 03 01 24 00 82 02 82 81 83 01 00 90 01 03

Incoming data (0 bytes):

-

Return code [SW1 SW2]:

91 59

APDU Time: 434.76284364 s

TPDU Time: 434.76284364 s

Header [CLA INS P1 P2 P3]:

A0 12 00 00 59

Outgoing data (0 bytes):

—

Incoming data (89 bytes):

D0 57 81 03 01 24 00 82 02 81 82 85 08 41 6B 74
69 65 6E 20 44 8F 05 01 44 41 58 31 8F 05 02 44
41 58 32 8F 06 03 4D 44 41 58 31 8F 06 04 4D 44
41 58 32 8F 06 05 4D 44 41 58 33 8F 08 07 4E 4D
61 72 6B 74 31 8F 08 08 4E 4D 61 72 6B 74 32 8F
08 09 4E 4D 61 72 6B 74 33

Return code [SW1 SW2]:

90 00

APDU Time: 443.97143026 s

TPDU Time: 443.97143026 s

Header [CLA INS P1 P2 P3]:

A0 14 00 00 0F

Outgoing data (15 bytes):

81 03 01 24 00 82 02 82 81 83 01 11 90 01 00

Incoming data (0 bytes):

—

Return code [SW1 SW2]:

91 BD

APDU Time: 444.27981736 s

TPDU Time: 444.27981736 s

Header [CLA INS P1 P2 P3]:

A0 12 00 00 BD

Outgoing data (0 bytes):

—

Incoming data (189 bytes):

D0 81 BA 81 03 01 24 00 82 02 81 82 85 08 52 75
62 72 69 6B 65 6E 8F 05 01 4E 65 77 73 8F 0C 02
42 7C 72 73 65 6E 49 6E 66 6F 73 8F 09 03 41 6B
74 69 65 6E 20 44 8F 0B 04 41 6B 74 69 65 6E 20
49 4E 54 8F 06 05 53 70 6F 72 74 8F 0B 06 31 2E
42 4C 2D 43 6C 75 62 73 8F 0D 07 55 6E 74 65 72
68 61 6C 74 75 6E 67 8F 09 08 48 6F 72 6F 73 6B
6F 70 8F 09 09 57 65 74 74 65 72 20 44 8F 0B 0A
57 65 74 74 65 72 20 49 4E 54 8F 0C 0B 57 65 74
74 65 72 20 73 70 65 7A 8F 0B 0D 4D 65 68 72 20
49 6E 66 6F 73 8F 07 0E 45 78 74 72 61 73 8F 06
0F 48 69 6C 66 65 8F 05 10 49 6E 66 6F

Return code [SW1 SW2]:

90 00

APDU Time: 453.59812256 s

TPDU Time: 453.59812256 s

Header [CLA INS P1 P2 P3]:

A0 14 00 00 0F

Outgoing data (15 bytes):

81 03 01 24 00 82 02 82 81 83 01 11 90 01 00

Incoming data (0 bytes):

-

Return code [SW1 SW2]:

90 00

APDU Time: 467.58587364 s

TPDU Time: 467.58587364 s

Header [CLA INS P1 P2 P3]:

A0 A4 00 00 02

Outgoing data (2 bytes):

7F 10

Incoming data (0 bytes):

-

Return code [SW1 SW2]:

9F 1B

APDU Time: 467.60509366 s

TPDU Time: 467.60509366 s

Header [CLA INS P1 P2 P3]:

A0 A4 00 00 02

Outgoing data (2 bytes):

6F 44

Incoming data (0 bytes):

-

Return code [SW1 SW2]:

9F 0F

APDU Time: 467.62517244 s

TPDU Time: 467.62517244 s

Header [CLA INS P1 P2 P3]:

A0 DC 00 03 14

Outgoing data (20 bytes):

FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF
FF FF FF FF

Incoming data (0 bytes):

—

Return code [SW1 SW2]:

90 00

APDU Time: 467.72184466 s

TPDU Time: 467.72184466 s

Header [CLA INS P1 P2 P3]:

A0 DC 00 03 14

Outgoing data (20 bytes):

FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF
FF FF FF FF

Incoming data (0 bytes):

—

Return code [SW1 SW2]:

90 00

APDU Time: 468.77343378 s

TPDU Time: 468.77343378 s

Header [CLA INS P1 P2 P3]:

A0 DC 00 03 14

Outgoing data (20 bytes):

57 65 69 1E FF FF 07 91 94 98 14 91 91 72 FF FF
FF FF FF FF

Incoming data (0 bytes):

—

Return code [SW1 SW2]:

90 00

APDU Time: 469.07501838 s

TPDU Time: 469.07501838 s

Header [CLA INS P1 P2 P3]:

A0 DC 00 03 14

Outgoing data (20 bytes):

FF FF FF FF FF FF 07 81 80 49 11 19 39 F0 FF FF
FF FF FF FF

Incoming data (0 bytes):

-

Return code [SW1 SW2]:

90 00

APDU Time: 469.12515914 s

TPDU Time: 469.12515914 s

Header [CLA INS P1 P2 P3]:

A0 DC 00 03 14

Outgoing data (20 bytes):

53 74 65 69 6E 6B 07 91 94 98 14 91 91 10 FF FF
FF FF FF FF

Incoming data (0 bytes):

-

Return code [SW1 SW2]:

90 00

APDU Time: 469.17576412 s

TPDU Time: 469.17576412 s

Header [CLA INS P1 P2 P3]:

A0 DC 00 03 14

Outgoing data (20 bytes):

FF FF FF FF FF FF 07 81 10 37 35 46 83 F4 FF FF
FF FF FF FF

Incoming data (0 bytes):

-

Return code [SW1 SW2]:

90 00

APDU Time: 469.22653366 s

TPDU Time: 469.22653366 s

Header [CLA INS P1 P2 P3]:

A0 DC 00 03 14

Outgoing data (20 bytes):

44 61 6B 73 69 65 07 91 94 98 14 91 11 54 FF FF
FF FF FF FF

Incoming data (0 bytes):

-

Return code [SW1 SW2]:

90 00

APDU Time: 469.2773032 s

TPDU Time: 469.2773032 s

Header [CLA INS P1 P2 P3]:

A0 DC 00 03 14

Outgoing data (20 bytes):

48 6F 72 61 6B 2C 07 91 94 98 14 91 91 44 FF FF
FF FF FF FF

Incoming data (0 bytes):

-

Return code [SW1 SW2]:

90 00

APDU Time: 469.35589102 s

TPDU Time: 469.35589102 s

Header [CLA INS P1 P2 P3]:

A0 DC 00 03 14

Outgoing data (20 bytes):

52 61 6E 6B 6C 2C 07 91 94 98 39 39 69 79 FF FF
FF FF FF FF

Incoming data (0 bytes):

-

Return code [SW1 SW2]:

90 00

APDU Time: 469.40653248 s

TPDU Time: 469.40653248 s

Header [CLA INS P1 P2 P3]:

A0 DC 00 03 14

Outgoing data (20 bytes):

44 6F 62 6F FF FF 07 91 94 98 14 91 72 08 FF FF
FF FF FF FF

Incoming data (0 bytes):

-

Return code [SW1 SW2]:

90 00

APDU Time: 469.63925436 s

TPDU Time: 469.63925436 s

Header [CLA INS P1 P2 P3]:

A0 A4 00 00 02

Outgoing data (2 bytes):

7F 20

Incoming data (0 bytes):

-

Return code [SW1 SW2]:

9F 1B

APDU Time: 469.659196 s

TPDU Time: 469.659196 s

Header [CLA INS P1 P2 P3]:

A0 A4 00 00 02

Outgoing data (2 bytes):

6F 7E

Incoming data (0 bytes):

-

Return code [SW1 SW2]:

9F 0F

APDU Time: 469.67766046 s

TPDU Time: 469.67766046 s

Header [CLA INS P1 P2 P3]:

A0 D6 00 00 0B

Outgoing data (11 bytes):

BD A8 86 9B 62 F2 10 87 07 FF 00

Incoming data (0 bytes):

—

Return code [SW1 SW2]:

90 00

APDU Time: 469.70997492 s

TPDU Time: 469.70997492 s

Header [CLA INS P1 P2 P3]:

A0 A4 00 00 02

Outgoing data (2 bytes):

6F 74

Incoming data (0 bytes):

—

Return code [SW1 SW2]:

9F 0F

APDU Time: 469.72842454 s

TPDU Time: 469.72842454 s

Header [CLA INS P1 P2 P3]:

A0 D6 00 00 10

Outgoing data (16 bytes):

04 00 00 00 8A 06 00 00 00 00 01 20 00 80 20 00

Incoming data (0 bytes):

—

Return code [SW1 SW2]:

90 00

Power off 469.76985338 s