

ThorGuard CU Table

Data Code (event type)	Address Field (event parameter)	Modifier Code (additional event param)	Text length (for CID only)	HS SEC mail
PA	Circuit No.	Zone No. Modifier n	16+10	Hold up (Eventtype 1)
PR	Circuit No.	Zone No. Modifier n	16+10	End of Hold up (Eventtype 48)
BT	Circuit No.	Zone No. Modifier n	16+10	Tamper (Eventtype 2)
BR	Circuit No.	Zone no. Modifier n	16+10	End of Tamper (Eventtype 48)
BA	Circuit No.	Zone No. Modifier n	16+10	Alarm (Eventtype 9)
BR	Circuit No.	Zone No. Modifier n	16+10	End of Alarm (Eventtype 48)
UA	Circuit No.	Zone No. Modifier n	16+10	Technical alarm (Eventtype 4)
UR	Circuit No.	Zone No. Modifier n	16+10	End of Technical alarm (Eventtype 48)
UT	Circuit No.	Zone No. Modifier n	16+10	System fault (Eventtype 5)
UR	Circuit No.	Zone No. Modifier n	16+10	End of System fault (Eventtype 48)
UR	Circuit No.	Zone No. Modifier n	16+10	NOT IMPLEMENTED
UR	Circuit No.	Zone No. Modifier n	16+10	NOT IMPLEMENTED
FA	Circuit No.	Zone No. Modifier n	16+10	Fire alarm (Eventtype 6)
FR	Circuit No.	Zone No. Modifier n	16+10	End of Fire alarm (Eventtype 48)
PA	Circuit No.	Zone No. Modifier n	16+10	Duress input active (Eventtype 7)
PR	Circuit No.	Zone No. Modifier n	16+10	End of Duress (Eventtype 48)
BT	Circuit No.	Zone No. Modifier n	16+10	Soft sabotage (Eventtype 9)
BR	Circuit No.	Zone No. Modifier n	16+10	End of Soft sabotage (Eventtype 48)
AT	Circuit No.	Zone No. Modifier n	16+10	Mains fault (Eventtype 9)
AR	Circuit No.	Zone No. Modifier n	16+10	End of Mains fault (Eventtype 48)
TR	Circuit No.	Zone No. Modifier n	16+10	End of Tamper latch set (Eventtype 49)
CL	Circuit No.	Zone No. Modifier n	16+10	System set by any means (Eventtype 54)

SIA/CID conversion sets

SIA/CID set: ThorGuard 02

Zone definition: F2A3A %B

Area No.: %B

User Ix: %B

Normal: F2A3A %B

Userno incl: 0 %B

Description: Zone/Area in %A and User in %B

Event (%E) Add (%A) Mod Param (%B) Event L Zone U ZT Description

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SIA/CID conversion sets

SIA/CID set: ThorGuard 03

Zone definition: TF3A %B

Area No.: %B

User Ix: %B

Normal: TF3A %B

Userno incl: 0 %B

Description: Zone/Area in %A and User in %B

Event (%E) Add (%A) Mod Param (%B) Event L Zone U ZT Description

OK

SIA/CID conversion sets

SIA/CID set: ThorGuard 01

Zone definition: %A

Area No.: %B

User Ix: %A

Normal: %A

Userno incl: 0 %A

Description: Circuit in %A, Zone/Area in %B and User in %A

Event (%E) Add (%A) Mod Param (%B) Event L Zone U ZT Description

Event (%E)	Add (%A)	Mod Param (%B)	Event	L	Zone	U	ZT	Description
PA			Alarm					OVF Hold up
PR			Resto					OVF End of hold up
BT			Trouble					SAB Tamper
BR			Resto					SAB End of tamper
BA			Alarm					BUR Alarm
BR			Resto					BUR End of alarm
UA			Alarm					TEKNIKA Technical alarm
UR			Resto					TEKNIKA End of technical alarm
FA			Alarm					FIRE Fire alarm
FR			Resto					FIRE End of fire alarm
AT			Alarm					TEKNIKA Mains fault
AR			Resto					TEKNIKA End of mains fault
TA			Trouble					SAB Tampe latch set
TR			Resto					SAB End of tamper latch set

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SIA/CID conversions

SIA/CID Conv.: ThorGuard

Description: Conversion for ThorGuard panel

SIA/CID conversion set	Zone	Area No.	Zone	Area No.	User Ix	SIA/CID conversion set
ThorGuard 01						SIAAlarms1
ThorGuard 02						SIA OpCl
ThorGuard 03						CID KR
USIA						SIA Normal
						SIA JR TEST
						HISEC CU-30

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Analyse
SIA/CID Panel

Create
SIA/CID Conversion Sets

Create
SIA/CID Conversion