

3000 / ACCESS 4000 V5.1

**T06. Contact ID
School 30 Mapping Tables**

CONTACT ID SCHOOL 30 MAPPING					
Account No.	Event Code	Area No.	POINT	Description	Panel Input
	140	nn	001	Controller zone 1	C01:Z01
	140	nn	002	Controller zone 2	C01:Z02
			to	to	"
	140	nn	016	Controller zone 16	C01:Z16
	145	nn	017	Controller cabinet tamper	C01:S01
	145	nn	018	Controller internal siren tamper	C01:S02
	145	nn	019	Controller external siren tamper	C01:S03
	301	nn	020	Controller AC fail	C01:S04
	302	nn	021	Controller Low Battery	C01:S05
	140	nn	022	Controller Lan fuse tamper	C01:S06
	140	nn	023	Controller Detector fuse tamper	C01:S07
	143	nn	024	Controller Lan comms	C01:S08
	309	nn	025	Controller Battery test fail	C01:S09
	306	nn	026	Controller Checksum alteration	C01:S10
	305	nn	027	Controller system power on reset	C01:S11
	351	nn	028	Controller Phone line fault	C01:S12
	330	nn	029	Uart 1 fault	C01:S13
	330	nn	030	Uart 2 fault	C01:S14
	330	nn	031	Uart 3 fault	C01:S15
	330	nn	032	Uart 4 fault	C01:S16
	307	nn	033	Controller Self test fail	C01:S17
	602	nn	034	Controller Time report	C01:S18
	601	nn	035	Controller manual test report	C01:S19
	350	nn	036	Controller Comms backup	C01:S20
	354	nn	037	Controller Comms fail	C01:S21
	351	nn	038	Controller Phone	C01:S22
	140	nn	039	Controller Module substitution	C01:S23
	140	nn	040	PreArm1 Test Pass	C01:S24
	140	nn	041	PreArm1 Test Fail	C01:S25
	140	nn	042	PreArm2 Test Pass	C01:S26
	140	nn	043	PreArm2 Test Fail	C01:S27
	140	nn	044	Controller Request Service	C01:S28
	140	nn	045	Controller Intelligent Reader Problem	C01:S29
	140	nn	046	Controller System input 46	C01:S30
	140	nn	047	Controller System input 47	C01:S31
	140	nn	048	Controller System input 48	C01:S32
		nn	99	Unmappable event	
	140	nn	100	LCD Terminal 1 Zone 1	T01:Z01
	140	nn	101	LCD Terminal 1 Zone 2	T01:Z02
	145	nn	102	LCD Terminal 1 Cabinet tamper	T01:S01
	120	nn	103	LCD Terminal 1 Panic	T01:S02
	420	nn	104	LCD Terminal 1 Door forced	T01:S03
	420	nn	105	LCD Terminal 1 Door Held	T01:S04
	122	nn	106	LCD Terminal 1 Operator duress	T01:S05
	102	nn	107	LCD Terminal 1 Deadman	T01:S06
	421	nn	108	LCD Terminal 1 Too many tries	T01:S07
	143	nn	109	LCD Terminal 1 Lan comms status	T01:S08
				V	
				From LCD Terminal Number 1 to 10	
				V	
	140	nn	190	LCD Terminal 10 Zone 1	T10:Z01
	140	nn	191	LCD Terminal 10 Zone 2	T10:Z01
	145	nn	192	LCD Terminal 10 Cabinet tamper	T10:S01

	120	nn	193	LCD Terminal 10 Panic	T10:S02
	420	nn	194	LCD Terminal 10 Door forced	T10:S03
	420	nn	195	LCD Terminal 10 Door Held	T10:S04
	122	nn	196	LCD Terminal 10 Operator duress	T10:S05
	102	nn	197	LCD Terminal 10 Deadman	T10:S06
	421	nn	198	LCD Terminal 10 Too many tries	T10:S07
	143	nn	199	LCD Terminal 10 Lan comms status	T10:S08
	140	nn	200	Expander 1 Zone 1	B01:Z01
	140	nn	201	Expander 1 Zone 2	B01:Z02
			to	to	to
	140	nn	215	Expander 1 Zone 16	B01:Z16
	140	nn	99	Expander 1 Zone 17	B01:Z17
			to	to	to
	140	nn	99	Expander 1 Zone 32	B01:Z32
	145	nn	216	Expander 1 cabinet tamper	B01:S01
	145	nn	217	Expander 1 internal siren tampers	B01:S02
	145	nn	218	Expander 1 external siren tampers	B01:S03
	301	nn	219	Expander 1 AC fail	B01:S04
	302	nn	220	Expander 1 Battery Low	B01:S05
	140	nn	221	Expander 1 Lan fuse tamper	B01:S06
	140	nn	222	Expander 1 Detector fuse tamper	B01:S07
	143	nn	223	Expander 1 Lan comms status	B01:S08
	309	nn	224	Expander 1 Battery test fail	B01:S09
	306	nn	225	Expander 1 spare	B01:S10
				V	
				From Zone Expander 1 to 30	
				V	
	140	nn	954	Expander 30 Zone 1	B30:Z01
	140	nn	955	Expander 30 Zone 2	B30:Z02
			to	to	to
	140	nn	969	Expander 30 Zone 16	B30:Z16
	140	nn	99	Expander 30 Zone 17	B30:Z17
			to	to	to
	140	nn	99	Expander 30 Zone 32	B30:Z32
	145	nn	970	Expander 30 cabinet tamper	B30:S01
	145	nn	971	Expander 30 internal siren tampers	B30:S02
	145	nn	972	Expander 30 external siren tampers	B30:S03
	301	nn	973	Expander 30 AC fail	B30:S04
	302	nn	974	Expander 30 Battery Low	B30:S05
	140	nn	975	Expander 30 Lan fuse tamper	B30:S06
	140	nn	976	Expander 30 Detector fuse tamper	B30:S07
	143	nn	977	Expander 30 Lan comms status	B30:S08
	309	nn	978	Expander 30 Battery test fail	B30:S09
	306	nn	979	Expander 30 spare	B30:S10
	140	nn	200	Expander 1 Zone 1	E01:Z01
	140	nn	201	Expander 1 Zone 2	E01:Z02
			to	to	to
	140	nn	215	Expander 1 Zone 16	E01:Z16
	145	nn	216	Expander 1 cabinet tamper	E01:S01
	145	nn	217	Expander 1 internal siren tampers	E01:S02
	145	nn	218	Expander 1 external siren tampers	E01:S03
	301	nn	219	Expander 1 AC fail	E01:S04
	302	nn	220	Expander 1 Battery Low	E01:S05
	140	nn	221	Expander 1 Lan fuse tamper	E01:S06
	140	nn	222	Expander 1 Detector fuse tamper	E01:S07
	143	nn	223	Expander 1 Lan comms status	E01:S08

	309	nn	224	Expander 1 Battery test fail	E01:S09
	306	nn	225	Expander 1 spare	E01:S10
				V	
				From Zone Expander 1 to 30	
				V	
	140	nn	954	Expander 30 Zone 1	E30:Z01
	140	nn	955	Expander 30 Zone 2	E30:Z02
			to	to	to
	140	nn	969	Expander 30 Zone 16	E30:Z32
	145	nn	970	Expander 30 cabinet tamper	E30:S01
	145	nn	971	Expander 30 internal siren tampers	E30:S02
	145	nn	972	Expander 30 external siren tampers	E30:S03
	301	nn	973	Expander 30 AC fail	E30:S04
	302	nn	974	Expander 30 Battery Low	E30:S05
	140	nn	975	Expander 30 Lan fuse tamper	E30:S06
	140	nn	976	Expander 30 Detector fuse tamper	E30:S07
	143	nn	977	Expander 30 Lan comms status	E30:S08
	309	nn	978	Expander 30 Battery test fail	E30:S09
	306	nn	979	Expander 30 Spare	E30:S10
	140	nn	200	Mini Expander 1 Zone 1	M01:Z01
	140	nn	201	Mini Expander 1 Zone 2	M01:Z02
			to	to	to
	140	nn	207	Mini Expander 1 Zone 8	M01:Z08
	302	nn	208	Mini Expander 1 Low Battery	M01:S01
	140	nn	209	Mini Expander 1 Zn1 Extra	M01:S02
	140	nn	210	Mini Expander 1 Zn2 Extra	M01:S03
	140	nn	211	Mini Expander 1 Zn3 Extra	M01:S04
	140	nn	212	Mini Expander 1 Zn4 Extra	M01:S05
	140	nn	213	Mini Expander 1 Zn5 Extra	M01:S06
	140	nn	214	Mini Expander 1 Zn6 Extra	M01:S07
	140	nn	215	Mini Expander 1 Zn7 Extra	M01:S08
	143	nn	216	Mini Expander 1 LAN Comms	M01:S09
				V	
				From Mini Expander 1 to 30	
				V	
	140	nn	954	Mini Expander 30 Zone 1	M30:Z01
	140	nn	955	Mini Expander 30 Zone 2	M30:Z02
			to	to	to
	140	nn	961	Mini Expander 30 Zone 8	M30:Z08
	302	nn	962	Mini Expander 30 Low Battery	M30:S01
	140	nn	963	Mini Expander 30 Zn1 Extra	M30:S02
	140	nn	964	Mini Expander 30 Zn2 Extra	M30:S03
	140	nn	965	Mini Expander 30 Zn3 Extra	M30:S04
	140	nn	966	Mini Expander 30 Zn4 Extra	M30:S05
	140	nn	967	Mini Expander 30 Zn5 Extra	M30:S06
	140	nn	968	Mini Expander 30 Zn6 Extra	M30:S07
	140	nn	969	Mini Expander 30 Zn7 Extra	M30:S08
	143	nn	970	Mini Expander 30 LAN Comms	M30:S09
	140	nn	99	All Reader Module Inputs	Rnn:Znn
	140	nn	200	SpreadNet 1 Zone 1	N01:Z01
	140	nn	201	SpreadNet 1 Zone 2	N01:Z02
			to	to	to
	140	nn	215	SpreadNet 1 Zone 16	N01:Z16
	353	nn	216	SpreadNet 1 Timeout	N01:S01
	356	nn	217	SpreadNet 1 Low Battery	N01:S02

	140	nn	218	SpreadNet 1 Spare	N01:S03
	140	nn	219	SpreadNet 1 Spare	N01:S04
				V	
				From SpreadNet Module 1 to 13	
				V	
	140	nn	512	SpreadNet 13 Zone 1	N13:Z01
	140	nn	513	SpreadNet 13 Zone 2	N13:Z02
			to	to	to
	140	nn	527	SpreadNet 13 Zone 16	N13:Z16
	353	nn	528	SpreadNet 13 Timeout	N13:S01
	356	nn	529	SpreadNet 13 Low Battery	N13:S02
	140	nn	530	SpreadNet 13 Spare	N13:S03
	140	nn	531	SpreadNet 13 Spare	N13:S04
	140	nn	99	All Intell 4 Dr Access Mod Zones	Inn:Znn
	145	nn	99	Intell 4 Dr Acc Mod Lock Tamper D1	Inn:S01
	145	nn	99	Intell 4 Dr Acc Mod Lock Tamper D2	Inn:S02
	145	nn	99	Intell 4 Dr Acc Mod Lock Tamper D3	Inn:S03
	145	nn	99	Intell 4 Dr Acc Mod Lock Tamper D4	Inn:S04
	140	nn	99	Intell 4 Dr Acc Mod Door Forced D1	Inn:S05
	140	nn	99	Intell 4 Dr Acc Mod Door Forced D2	Inn:S06
	140	nn	99	Intell 4 Dr Acc Mod Door Forced D3	Inn:S07
	140	nn	99	Intell 4 Dr Acc Mod Door Forced D4	Inn:S08
	140	nn	99	Intell 4 Dr Acc Mod DOTL Door 1	Inn:S09
	140	nn	99	Intell 4 Dr Acc Mod DOTL Door 2	Inn:S10
	140	nn	99	Intell 4 Dr Acc Mod DOTL Door 3	Inn:S11
	140	nn	99	Intell 4 Dr Acc Mod DOTL Door 4	Inn:S12
	140	nn	99	Intell 4 Dr Acc Mod Invalid Card Door 1	Inn:S13
	140	nn	99	Intell 4 Dr Acc Mod Invalid Card Door 2	Inn:S14
	140	nn	99	Intell 4 Dr Acc Mod Invalid Card Door 3	Inn:S15
	140	nn	99	Intell 4 Dr Acc Mod Invalid Card Door 4	Inn:S16
	145	nn	99	Intell 4 Dr Acc Mod Cabinet Tamper	Inn:S17
	140	nn	99	Intell 4 Dr Acc Mod Gen Lock Fault	Inn:S18
	309	nn	99	Intell 4 Dr Acc Mod Battery Test Fail	Inn:S19
	301	nn	99	Intell 4 Dr Acc Mod AC Fail	Inn:S20
	302	nn	99	Intell 4 Dr Acc Mod Low Battery	Inn:S21
	140	nn	99	Intell 4 Dr Acc Mod LAN Fuse	Inn:S22
	140	nn	99	Intell 4 Dr Acc Mod Detector Fuse	Inn:S23
	143	nn	99	Intell 4 Dr Acc Mod LAN Comms Fail	Inn:S24
	140	nn	99	All Analogue Module Inputs	Qnn:Znn
	145	nn	99	All Analogue Module Cabinet Tamper	Qnn:S01
	302	nn	99	All Analogue Module Low Volts	Qnn:S02
	143	nn	99	All Analogue Module LAN Comms	Qnn:S03
	140	nn	99	All LAN Pwr Supp Module Zone Inputs	Pnn:Znn
	145	nn	99	All LAN PS Module Cabinet Tamper	Pnn:S01
	301	nn	99	All LAN PS Module AC Fail	Pnn:S02
	302	nn	99	All LAN PS Module Low Batt	Pnn:S03
	140	nn	99	All LAN PS Module Batt Fail	Pnn:S04
	140	nn	99	All LAN PS Module Detector Fuse	Pnn:S05
	140	nn	99	All LAN PS Module LAN Fuse	Pnn:S06
	140	nn	99	All LAN PS Module Batt Fuse	Pnn:S07
	140	nn	99	All LAN PS Module Aux 2 Fuse	Pnn:S08
	145	nn	99	All LAN PS Module Aux 2 Tamper	Pnn:S09
	140	nn	99	All LAN PS Module Det Over-current	Pnn:S10
	140	nn	99	All LAN PS Module Batt Over-current	Pnn:S11
	140	nn	99	All LAN PS Module Over Volts	Pnn:S12

	140	nn	99	All LAN PS Module Low Volts	Pnn:S13
	330	nn	99	All LAN PS Module Slave Fail	Pnn:S14
	309	nn	99	All LAN PS Module Batt Test Fail	Pnn:S15
	143	nn	99	All LAN PS Module LAN Comms	Pnn:S16
	140	nn	200	RF Expander Module Zone 1	F01:Z01
	140	nn	201	RF Expander Module Zone 2	F01:Z02
			to	to	to
	140	nn	215	RF Expander Module Zone 16	F01:Z16
	140	nn	99	RF Expander Module Zone 17 to 32	F01:Znn
	145	nn	216	RF Exp Module Cabinet Tamper	F01:S01
	302	nn	217	RF Exp Module Low Volts	F01:S02
	384	nn	218	RF Exp Module Tx Low Batt	F01:S03
	381	nn	219	RF Exp Module Tx Poll Fail	F01:S04
	344	nn	220	RF Exp Module Tx Jam	F01:S05
	143	nn	221	RF Exp Module LAN Comms	F01:S06
				V	
				From RF Exp Module 1 to 30	
				V	
	140	nn	954	RF Expander Module Zone 1	F30:Z01
	140	nn	955	RF Expander Module Zone 2	F30:Z02
			to	to	to
	140	nn	969	RF Expander Module Zone 16	F30:Z16
	140	nn	99	RF Expander Module Zone 17 to 32	F30:Znn
	145	nn	970	RF Exp Module Cabinet Tamper	F30:S01
	302	nn	971	RF Exp Module Low Volts	F30:S02
	384	nn	972	RF Exp Module Tx Low Batt	F30:S03
	381	nn	973	RF Exp Module Tx Poll Fail	F30:S04
	344	nn	974	RF Exp Module Tx Jam	F30:S05
	143	nn	975	RF Exp Module LAN Comms	F30:S06
				OPEN / CLOSE	
	402	nn	001	Open/Close for Area nn - User 00001	na
			to	to	
	402	nn	900	Open/Close for Area nn - User 00900	na
	403	nn	901	Open/Close for System	na
	403	nn	902	Open/Close for Time Zone	na
	409	nn	903	Open/Close for Function Zone	na
	402	nn	999	Open/Close for Users > 00900	na
			00	General Area Open/Close	na
		01 - 98	01 to 98	Area 001-098 Open/Close	na
		99 - 250	99	Areas > 99 (99 to 250)	na

"nn" = Area Number, "na"=not applicable