

Trouble Event Number	Trouble Event Description	Device or Module Number	Trouble Text Description #1	Trouble Text Description #2
F00-Output #	Output Missing	OP00x	<i>L05t</i>	
F01-Output #	Output Overload	OP00x	<i>L0Ad</i>	<i>Shor t</i>
F02-Output #	Output Trouble	OP00x	<i>n0</i>	<i>L0Ad</i>
F10-Zone #	Zone Missing	Zn0xx	<i>L05t</i>	
F11-Zone #	Zone Tamper	Zn0xx	<i>cR5E</i>	<i>0PE n</i>
F12-Zone #	Zone Sensor Watch	Zn0xx	<i>5En50r</i>	<i>ALEr t</i>
F13-Zone #	Zone Low Battery	Zn0xx	<i>bAt t r Y</i>	<i>LEuEL</i>
F20-Zone Expander #	Zone Module Expander Missing	IE001	<i>L05t</i>	
F21-Zone Expander #	Zone Module Expander Tamper	IE001	<i>cR5E</i>	<i>0PE n</i>
F30-Keyfob #	RF Keyfob User Low Battery	KF0xx	<i>L0</i>	<i>bAt</i>
F40-Panel #	Panel Tamper	P001	<i>cR5E</i>	<i>0PE n</i>
F41-Panel #	Panel AC Fail	P001	<i>n0 AC</i>	
F42-Panel #	Panel Low Battery	P001	<i>bAt t r Y</i>	<i>LEuEL</i>
F43-Panel #	Panel Missing Battery	P001	<i>n0</i>	<i>bAt t r Y</i>
F44-Panel #	Panel Default PIN	P001	<i>dFAUL t</i>	<i>PI n</i>
F45-Panel #	Panel Date/Time	P001	<i>cL0c</i>	<i>Err0r</i>
F46-Panel #	Panel Route 1	P001	<i>rEP0r t</i>	<i>r t E 1</i>
F47-Panel #	Panel Route 2	P001	<i>rEP0r t</i>	<i>r t E 2</i>

Trouble Event Number	Trouble Event Description	Device or Module Number	Trouble Text Description #1	Trouble Text Description #2
F48-Panel #	Panel Phone Line Fail	P001	rEPOrt	fAI
F49-Panel #	Panel Service Mode	P001	InStAl	OnSite
F50-Panel #	Panel Eprom Fail	P001	dAtA	ErrOr
F51-Panel #	Panel Comm+ Overload	P001	Out 12	LEvEI
F52-Panel #	Panel LAN Overload	P001	LAN 12	LEvEI
F53-Panel #	Panel ACC Overload	P001	Acc 12	LEvEI
F54-Panel #	Panel - TCP IP Comm Fail	P001	IP POI	FAil 1
F55-Panel #	Panel - TCP IP Comm Fail	P001	IP POI	FAil 2
F60-RTC #	RTC Module Missing	CL001	LOSt	
F61-RTC #	RTC Module Tamper	CL001	cASE	OPEn
F62-RTC #	RTC Module Low Battery	CL001	bAttrY	LEvEI
F63-RTC #	RTC Module Missing Battery	CL001	NO AC	bAttrY
F64-RTC #	RTC Clock Error	rtC001	cLOc	Error
F70-Receiver #	RF Receiver Missing	rF001	Lost	
F71-Receiver #	RF Receiver Tamper	rF001	cASE	OPEn
F72-Receiver #	RF Receiver Jam	rF001	signal	High
F80-Power Supply #	P/S Module Missing	PS001	LOSt	
F81-Power Supply #	P/S Module Tamper	PS001	cASE	OPEn
F82-Power Supply #	P/S Module AC Fail	PS001	NO AC	
			bAttrY	LEvEI
F84-Power Supply #	P/S Module Battery Missing	PS001	NO	bAttrY
F85-Power Supply #	P/S Module Output Overload	PS001	Out 12	ShOrt
F88-Output Module #	Output Module Expander Missing	OE001	LOSt	
F89-Output Module #	Output Module Expander Tamper	OE001	cASE	OPEn
F90-Keypad #	Keypad Missing	CP00x	LOSt	
F91-Keypad #	Keypad Tamper	CP00x	cASE	OPEn
F91-Reader #	LAN Reader Tamper	LP00x	cASE	OPEn
F92-Keypad #	Keypad High Temperature	CP00x	tOO	HOt
F93-Keypad #	Keypad Low Temperature	CP00x	tOO	COld
F100-Module #	Ethernet Module Missing	Et001	LOSt	
F101-Module #	Ethernet Module IP Changed	Et001	IP	chAnGE
F102-Module #	Ehternet Module No Connection	Et001	nO	cAbLE
F103-Module #	Ethernet Module IP Lockout	Et001	LOch	Out
F104-Module #	Ethernet Module IP Conflict	Et001	IP	uSEd

Table 64: System Trouble / Fault Associations