Types Report

Client No 0000-01   Surgard MLR2

San Francisco

Type	Description	Action Plan
1	Printer Error	System Alarm
2	Printer Restored	Restoral, No Alarm
3	12V Batterey Low	System Alarm
4	12V Battery Restored	Restoral, No Alarm
5	COM#1 Absent	System Alarm
6	COM#1 Restored	Restoral, No Alarm
7	UPS Low Battery	System Alarm
8	UPS Low Battery Restored	Restoral, No Alarm
10	Faulty Data Received on Line card	System Alarm
11	9V Battery Low	System Alarm
12	9V Battery Restored	Restoral, No Alarm
13	COM#2 Absent	System Alarm
14	COM#2 Restored	Restoral, No Alarm
15	AC Failure	System Alarm
16	AC Restored	Restoral, No Alarm
17	UPS AC Fail	System Alarm
18	UPS AC restored	Restoral, No Alarm
19	CPM2 Master Fail	System Alarm
20	Telephone Line Fault on line card	System Alarm
21	AC Failure	System Alarm
22	AC Restored	Restoral, No Alarm
23	UPS Low Batt.	System Alarm
24	UPS Low Batt. Restr.	Restoral, No Alarm
25	CPM2 Master Fail	System Alarm
30	Telephone Line Restored on Line card	Restoral, No Alarm
32	Telephone Line Fault On Line Card	System Alarm

40	Faulty Call; no Data Received	System Alarm
48	Telephone Line Restored On Line Card	Restoral, No Alarm
64	Faulty Call; No data recieved on Line C	System Alarm
177	Audio on line 1	System Alarm
178	Audio on line 2	System Alarm
179	Audio on line 3	System Alarm
180	Audio on line 4	System Alarm
181	Audio on line 5	System Alarm
182	Audio on line 6	System Alarm
183	Audio on line 7	System Alarm
184	Audio on line 8	System Alarm
185	Audio on line 9	System Alarm
186	Audio on line 10	System Alarm
187	Audio on line 11	System Alarm
188	Audio on line 12	System Alarm
189	Audio on line 13	System Alarm
190	Audio on line 14	System Alarm
193	Internal Communication Error	System Alarm
194	Internal Communication Error	System Alarm
195	Internal Communication Error	System Alarm
196	Internal Communication Error	System Alarm
197	Internal Communication Error	System Alarm
198	Internal Communication Error	System Alarm
199	Internal Communication Error	System Alarm
200	Internal Communication Error	System Alarm
201	Internal Communication Error	System Alarm
202	Internal Communication Error	System Alarm
203	Internal Communication Error	System Alarm
204	Internal Communication Error	System Alarm
205	Internal Communication Error	System Alarm
206	Internal Communication Error	System Alarm

208	CPM2 Reset	System Alarm
209	Line Card 01 Reset	System Alarm
210	Line Card 02 Reset	System Alarm
211	Line Card 03 Reset	System Alarm
212	Line Card 04 Reset	System Alarm
213	Line Card 05 Reset	System Alarm
214	Line Card 06 Reset	System Alarm
215	Line Card 07 Reset	System Alarm
216	Line Card 08 Reset	System Alarm
217	Line Card 09 Reset	System Alarm
218	Line Card 10 Reset	System Alarm
219	Line Card 11 Reset	System Alarm
220	Line Card 12 Reset	System Alarm
221	Line Card 13 Reset	System Alarm
222	Line Card 14 Reset	System Alarm
225	Line Card 01 Restored	Restoral, No Alarm
226	Line Card 02 Restored	Restoral, No Alarm
227	Line Card 03 Restored	Restoral, No Alarm
228	Line Card 04 Restored	Restoral, No Alarm
229	Line Card 05 Restored	Restoral, No Alarm
230	Line Card 06 Restored	Restoral, No Alarm
231	Line Card 07 Restored	Restoral, No Alarm
232	Line Card 08 Restored	Restoral, No Alarm
233	Line Card 09 Restored	Restoral, No Alarm
234	Line Card 10 Restored	Restoral, No Alarm
235	Line Card 11 Restored	Restoral, No Alarm
236	Line Card 12 Restored	Restoral, No Alarm
237	Line Card 13 Restored	Restoral, No Alarm
238	Line Card 14 Restored	Restoral, No Alarm
241	Line Card 01 Absent	System Alarm
242	Line Card 02 Absent	System Alarm

243	Line Card 03 Absent	System Alarm
244	Line Card 04 Absent	System Alarm
245	Line Card 05 Absent	System Alarm
246	Line Card 06 Absent	System Alarm
247	Line Card 07 Absent	System Alarm
248	Line Card 08 Absent	System Alarm
249	Line Card 09 Absent	System Alarm
250	Line Card 10 Absent	System Alarm
251	Line Card 11 Absent	System Alarm
252	Line Card 12 Absent	System Alarm
253	Line Card 13 Absent	System Alarm
254	Line Card 14 Absent	System Alarm
8,398	AN - Analog Restoral	Restoral, No Alarm
8,402	AR-AC Restoral	Restoral, No Alarm
8,403	AS - Analog Service	System Alarm
8,404	AT-AC trouble	System Alarm
8,513	BA-Burglary alarm	Medium Priority Alarm
8,514	BB-Burglary bypass	Low Priority Alarm
8,515	BC-Burglary cancel	Low Priority Alarm
8,516	BD - Swinger Trouble	System Alarm
8,517	BE - Swinger Trbl Restore	Restoral, No Alarm
8,520	BH-Burglary A. rest.	Restoral, No Alarm
8,522	BJ-Burglary T. rest.	Restoral, No Alarm
8,525	BM - Burg Alarm Cross Pnt	Low Priority Alarm
8,530	BR-Burglary restoral	Restoral, No Alarm
8,531	BS-Burglary supervisory.	Low Priority Alarm
8,532	BT-Burglary trouble	Medium Priority Alarm
8,533	BU-Burglary unbypass	Low Priority Alarm
8,534	BV-Burglary Verified	Low Priority Alarm
8,536	BX-Burglary test	Low Priority Alarm
8,538	BZ - Missing Supervision	Low Priority Alarm

8,641	CA-Automatic closing	System Alarm
8,644	CD - Closing Delinquent	System Alarm
8,645	CE-Closing extend	System Alarm
8,646	CF-Forced closing	System Alarm
8,647	CG-Close area	System Alarm
8,649	CI-Fail to close	Low Priority Alarm
8,650	CJ-Late close	Low Priority Alarm
8,651	CK-Early close	Low Priority Alarm
8,652	CL-Closing report	System Alarm
8,653	CM - Missing AI-Recnt Cls	System Alarm
8,656	CP-Automatic closing	System Alarm
8,658	CR-Recent closing	System Alarm
8,659	CS-Closing switch	System Alarm
8,660	CT-Late to open	Low Priority Alarm
8,663	CW-Was force armed	Low Priority Alarm
8,666	CZ-PPoint closing	System Alarm
8,769	DA - Card Assigned	System Alarm
8,770	DB - Card Deleted	System Alarm
8,771	DC-Access closed	System Alarm
8,772	DD-Access denied	System Alarm
8,773	DE - Request To Enter	System Alarm
8,774	DF-Door forced	Low Priority Alarm
8,775	DG-Access granted	System Alarm
8,776	DH - Door Left Open-Rstrl	Restoral, No Alarm
8,778	DJ - Door Forced - Trouble	Low Priority Alarm
8,779	DK-Access lockout	System Alarm
8,780	DL - Door Left Open-Alarm	System Alarm
8,781	DM - Door Left Open-Trbl	System Alarm
8,782	DN - Door Left Open	System Alarm
8,783	DO-Access open	System Alarm
8,784	DP - Access Denied-Bad TM	System Alarm

8,785	DQ - Access Denied-Un Arm	System Alarm
8,786	DR-Door restoral	Restoral, No Alarm
8,787	DS-Door station	System Alarm
8,788	DT-access trouble	System Alarm
8,789	DU-dealer ID	System Alarm
8,790	DV - Access Denied-Un Ent	System Alarm
8,791	DW - Access Denied -Intrlk	System Alarm
8,792	DX - Request To Exit	System Alarm
8,793	DX - Door Locked	System Alarm
8,794	DZ - Access Closed State	System Alarm
8,897	EA-Exit Alarm	System Alarm
8,901	EE-Exit error	System Alarm
8,914	ER-Expansion rest.	Restoral, No Alarm
8,916	ET-Expansion trouble	System Alarm
8,920	EX - Extrnl Device State	System Alarm
8,922	EZ - Missing Alarm-Ext ER	System Alarm
9,025	FA-Fire alarm	High Priority Alarm
9,026	FB-Fire bypass	Low Priority Alarm
9,027	FC - Fire Cancel	Low Priority Alarm
9,032	FH-Fire Alarm restore	Restoral, No Alarm
9,033	FI-Firetest begin	Low Priority Alarm
9,034	FJ-Fire trouble restore	Restoral, No Alarm
9,035	FK-Fire test end	Low Priority Alarm
9,037	FM - Fire Alarm Cross Pnt	High Priority Alarm
9,042	FR-Fire restoral	Restoral, No Alarm
9,043	FS-Fire supervisory	Low Priority Alarm
9,044	FT-Fire trouble	High Priority Alarm
9,045	FU-Fire unbypass	Low Priority Alarm
9,048	FX-Fire test	Low Priority Alarm
9,049	FY-Missing fire Trouble	Medium Priority Alarm
9,050	FZ - Missing Fire Sprv	Medium Priority Alarm

9,153	GA-Gas alarm	High Priority Alarm
9,154	GB-Gas bypass	Low Priority Alarm
9,160	GH-Gas A. restore	Restoral, No Alarm
9,162	GJ-Gas T. restore	Restoral, No Alarm
9,170	GR-Gas restoral	Restoral, No Alarm
9,171	GS-Gas supervisory	Low Priority Alarm
9,172	GT-Gas trouble	Medium Priority Alarm
9,173	GU-Gas unbypass	Low Priority Alarm
9,176	GX-Gas test gas	Low Priority Alarm
9,281	HA-Hold up alam	Medium Priority Alarm
9,282	HB-Hold-up bypass	Low Priority Alarm
9,288	HH-Hold-up a. rest.	Restoral, No Alarm
9,290	HJ-Hold-up T. rest.	Restoral, No Alarm
9,298	HR-Hold-up restoral	Restoral, No Alarm
9,299	HS-Hold-up supervisory	Low Priority Alarm
9,300	HT-Hold-up trouble	Medium Priority Alarm
9,301	HU-Hold-up unbypass	Low Priority Alarm
9,409	IA - Eqpmt Fail Condition	System Alarm
9,426	IR - Eqpmt Fail Restore	Restoral, No Alarm
9,537	JA-User code tamper	System Alarm
9,540	JD-Date changed	System Alarm
9,544	JH-Holiday changed	System Alarm
9,547	JK - Latchkey Alert	System Alarm
9,548	JL-Log threshold	System Alarm
9,551	JO-Log overflow	System Alarm
9,552	JP - User On Premises	System Alarm
9,554	JR-Schedule execute	System Alarm
9,555	JS-Schedule change	System Alarm
9,556	JT-Time changed	System Alarm
9,558	JV-User code change	System Alarm
9,560	JX-User code delete	System Alarm

9,561	JY - User Code Added	System Alarm
9,562	JZ - User Level Set	System Alarm
9,665	KA-Heat alarm	Medium Priority Alarm
9,666	KB-Heat bypass	Low Priority Alarm
9,672	KH-Heat Alarm restore	Restoral, No Alarm
9,674	KJ-heat trouble restore	Restoral, No Alarm
9,682	KR-Heat restoral	Restoral, No Alarm
9,683	KS-Heat supervisory	Low Priority Alarm
9,684	KT-Heat trouble	Low Priority Alarm
9,685	KU-Heat unbypass	Low Priority Alarm
9,794	LB-Local program	System Alarm
9,796	LD-Local program denied	System Alarm
9,797	LE-Listen-in ended	Zone Info, No Alarm
9,798	LF-Listen-in begin	Zone Info, No Alarm
9,810	LR-Phone line rest.	Restoral, No Alarm
9,811	LS-Local program	System Alarm
9,812	LT-Phone line trouble	System Alarm
9,813	LU-Local program fail	System Alarm
9,816	LX-Local program ended	System Alarm
9,823	L_ - Listen In + Seconds	Zone Info, No Alarm
9,921	MA-Medical alarm	High Priority Alarm
9,922	MB-Medical bypass	Low Priority Alarm
9,928	MH-Medical alarm restore	Restoral, No Alarm
9,930	MJ-Medical T. test	Low Priority Alarm
9,938	MR-Medical restoral	Restoral, No Alarm
9,939	MS-Medical supervisory	Low Priority Alarm
9,940	MT-Medical trouble	High Priority Alarm
9,941	MU-Medical unbypass	Low Priority Alarm
10,049	NA-No activity	System Alarm
10,051	NC - Network Condition	System Alarm
10,054	NF-Forced perimeter arm	System Alarm

10,060	NL-Perimeter armed	System Alarm
10,066	NR - Network Restoral	Restoral, No Alarm
10,067	NS - Activity Resumed	System Alarm
10,068	NT - Network Failure	System Alarm
10,177	OA-Automatic opening	System Alarm
10,179	OC-Cancel report	System Alarm
10,183	OG-Open area	System Alarm
10,184	OH - Early To Opn From AL	Low Priority Alarm
10,185	OI-Fail to open	Low Priority Alarm
10,186	OJ-Late open	Low Priority Alarm
10,187	OK-Early open	Low Priority Alarm
10,188	OL - Late To Open From AL	Low Priority Alarm
10,192	OP-Opening report	System Alarm
10,194	OR-Disarm from alarm	System Alarm
10,195	OS-Opening keyswitch	System Alarm
10,196	OT-Late to close	Low Priority Alarm
10,202	OZ-Point opening	System Alarm
10,305	PA-Panic alarm	High Priority Alarm
10,306	PB-Panic bypass	Low Priority Alarm
10,312	PH-Panic alarm restore	Restoral, No Alarm
10,314	PJ-Panic trouble restore	Restoral, No Alarm
10,322	PR-Panic restoral	Restoral, No Alarm
10,323	PS-Panic supervisory	Low Priority Alarm
10,324	PT-Panic trouble	High Priority Alarm
10,325	PU-Panic unbypass	Low Priority Alarm
10,433	QA-Emergency alarm	High Priority Alarm
10,434	QB-Emergency bypass	Low Priority Alarm
10,440	QH-Emergency. A. rest.	Restoral, No Alarm
10,442	QJ-Emergency. T. rest	Restoral, No Alarm
10,450	QR-Emergency. Restoral	Restoral, No Alarm
10,451	QS-Emergency. Supervisory	Low Priority Alarm

10,452	QT-Emergency Trouble	High Priority Alarm
10,453	QU-Emergency. Unbypass	Low Priority Alarm
10,561	RA-Remote Programer Called failed	System Alarm
10,562	RB-Remote programer begin	System Alarm
10,563	RC-Relay close	System Alarm
10,564	RD-Remote Program Denied	System Alarm
10,574	RN-Remote reset	System Alarm
10,575	RO-Relay open	System Alarm
10,576	RP-Automatic test	System Alarm
10,578	RR-Power up	System Alarm
10,579	RS-Remote Program Success	System Alarm
10,580	RT-Data lost	System Alarm
10,581	RU-Remote Program fail	System Alarm
10,584	RX-Manual test	Zone Info, No Alarm
10,585	RY - Test Off Normal	System Alarm
10,689	SA-Sprinkler alarm	Low Priority Alarm
10,690	SB-Sprinkler. Bypass	Low Priority Alarm
10,696	SH-Sprinkler. Alarm restore	Restoral, No Alarm
10,698	SJ-Sprinkler. Trouble restore	Restoral, No Alarm
10,706	SR-Sprinkler. Restore	Restoral, No Alarm
10,707	SS-Sprinkler. supervisory.	Low Priority Alarm
10,708	ST-Sprinkler. Trouble	Low Priority Alarm
10,709	SU-Sprinkler. unbypass	Low Priority Alarm
10,817	TA-Tamper alarm	System Alarm
10,818	TB-Tamper bypass	System Alarm
10,819	TC - All Points Tested	Zone Info, No Alarm
10,821	TE-Test end	Zone Info, No Alarm
10,824	TH - Tamper Alrm Restore	Restoral, No Alarm
10,826	TJ - Tamper Trbl Restore	Restoral, No Alarm
10,832	TP - Walk Test Point	System Alarm
10,834	TR-Tamper restoral	Restoral, No Alarm

10,835	TS-Test start	System Alarm
10,836	TT - Tamper Trouble	System Alarm
10,837	TU-Tamper unbypass	System Alarm
10,840	TX-Test Report	System Alarm
10,945	UA-ntyped zone Alarm	System Alarm
10,946	UB-Untyped zone bypass	System Alarm
10,952	UH-Untyyped Alarm restoral	Restoral, No Alarm
10,954	UJ-Untyped trouble restoral	Restoral, No Alarm
10,962	UR-Untyped zone restoral	Restoral, No Alarm
10,963	US-Untyped zone sup.	System Alarm
10,964	UT-Untyped zone Trouble	System Alarm
10,965	UU-Untyped zone unbypass	System Alarm
10,968	UX-Undefined	System Alarm
10,969	UY-Untyped missing Trouble	System Alarm
10,970	UZ-Untyped missing Alarm	System Alarm
11,081	VI-Printer paper in	System Alarm
11,087	VO-Printer paper out	System Alarm
11,090	VR-Printer restore	Restoral, No Alarm
11,092	VT-Printer trouble	System Alarm
11,096	VX-Printer test	System Alarm
11,097	VY-Printer on line	Restoral, No Alarm
11,098	VZ-Printer off line	System Alarm
11,201	WA-Water alarm	System Alarm
11,202	WB-Water bypass	System Alarm
11,208	WH-Water alarm restoral	Restoral, No Alarm
11,210	WJ-Water trouble restoral	Restoral, No Alarm
11,218	WR-Water restoral	Restoral, No Alarm
11,219	WS-Water supervisory	System Alarm
11,220	WT-Water trouble	System Alarm
11,221	WU-Water unbypass	System Alarm
11,329	XA - Extra Accnt Report	System Alarm

11,333	XE-Extra point	System Alarm
11,334	XF-Extra RF point	System Alarm
11,336	XH - RF Interference Rst	Restoral, No Alarm
11,337	XI-Sensor reset	System Alarm
11,338	XJ - RF Rcvr Tamper Rst	Restoral, No Alarm
11,340	XL - Low RF Signal	System Alarm
11,341	XM - Missing Alrm-X Point	System Alarm
11,345	XQ - RF Interference	System Alarm
11,346	XR-TX battery restoral	Restoral, No Alarm
11,347	XS - RF Receiver Tamper	System Alarm
11,348	XT-TX battery trouble	System Alarm
11,351	XW-Forced point	System Alarm
11,352	XX - Fail To Test	System Alarm
11,457	YA - Bell Fault	System Alarm
11,458	YB-Busy seconds	System Alarm
11,459	YC-Communication fail	System Alarm
11,460	YD-RX line card trouble	System Alarm
11,461	YE-RX line card restoral	Restoral, No Alarm
11,462	YF-Parameter checksum fail	System Alarm
11,463	YG-Parameter changed	System Alarm
11,464	YH - Bell Restored	Restoral, No Alarm
11,465	YI - Overcurrent Trouble	System Alarm
11,466	YJ - Overcurrent Restore	Restoral, No Alarm
11,467	YK-Communication restoral	Restoral, No Alarm
11,469	YM-System battery mising	System Alarm
11,470	YN-Invalid report	System Alarm
11,471	YO-Unknown message	System Alarm
11,472	YP - Pwr Supply Trouble	System Alarm
11,473	YQ-Power supply restored	Restoral, No Alarm
11,474	YR-System battery restoral	Restoral, No Alarm
11,475	YS-Communication trouble	System Alarm

11,476	YT-System battery restoral	Restoral, No Alarm
11,479	YW-Watchdog reset	System Alarm
11,480	YX-Service required	System Alarm
11,481	YY-Status report	System Alarm
11,482	YZ-Service completed	System Alarm
11,585	ZA-Freeze alarm	System Alarm
11,586	ZB-Freeze bypass	System Alarm
11,592	ZH-Freeze A. restore	Restoral, No Alarm
11,594	ZJ-Freeze T. restore	Restoral, No Alarm
11,602	ZR-Freeze restoral	Restoral, No Alarm
11,603	ZS-Freeze supervisory	System Alarm
11,604	ZT-Freeze trouble	System Alarm
11,605	ZU-Freeze unbypass	System Alarm
65,000	Receiver in error has Restored	Restoral, No Alarm
65,001	Client Late to close	Low Priority Alarm
65,002	No signals received from client	Null Action Plan
65,003	Receiver Failure	Null Action Plan
65,005	Manual Paging Signal	Null Action Plan
65,006	Pager/Email Failure	Null Action Plan
65,007	Client Unset out of hours	Null Action Plan
65,009	IRFast descript logged without details	Null Action Plan
65,012	Caller ID logged	Null Action Plan
65,020	Polling Restore	Null Action Plan
65,021	Polling Failure	Null Action Plan
65,022	IRFast No description logged	Null Action Plan
65,023		Null Action Plan
65,024		Null Action Plan
65,025		Null Action Plan
65,026	Change of Logs	Null Action Plan
65,027	Successful Send	Null Action Plan
65,028	Alarm no restoral received	Null Action Plan

65,029	Bad checksum in signal	Null Action Plan
65,030	Comm port error	Null Action Plan
65,031	Bad caller ID	Null Action Plan
65,032	Bad unrecognised data	Null Action Plan
65,046	Start of listen in	Null Action Plan
65,047	End of listen in	Null Action Plan
65,050	Multi-knock	Null Action Plan
65,051	Late to open	Null Action Plan
65,052	Early to close	Null Action Plan
65,053	Email error	Null Action Plan
65,054	Poll signal	Null Action Plan
65,055	Receiver error message	Null Action Plan
65,056	Attend Report	Null Action Plan
65,057	Publishing Failed	Null Action Plan
65,058	Publishing Restored	Null Action Plan
65,059	Attend Report Complete	Null Action Plan
65,061	Task dropped off network	Null Action Plan
65,062	Task restored	Null Action Plan
65,063	Slave dropped off network	Null Action Plan
65,064	Slave restored	Null Action Plan
65,065	Archive of current log was successful	Null Action Plan
65,066	Archive of current log has failed	Null Action Plan
65,067	Archive clean was successful	Null Action Plan
65,068	Archive clean has failed	Null Action Plan
65,069	WWW Archive was successful	Null Action Plan
65,070	WWW Archive has failed	Null Action Plan
65,071	Automatic Data Backup was successful	Null Action Plan
65,072	Automatic Data Backup has failed	Null Action Plan
65,080	Received SMS Message	Null Action Plan
65,084	Temporary Schedule change logged	Null Action Plan
65,085	Telephony Restore late to close	Null Action Plan

65,086	Database over 80% Full WARNING	Null Action Plan
65,091	Backup server failure	Null Action Plan
65,092	Automated Alarm Handling	Null Action Plan
65,093	GPS Location logged	Null Action Plan
65,099	Mobile Guard Note On Alarm	Null Action Plan