

Zone Report

Client NoFE90-01

FE900 Receiver Template

Patriot Support Department

Report Date: 10/08/2007

San Francisco
United States

Nevada

Module No	Zone No	Zone Area
300	3	Event Buffer is Nearly Full
300	4	Event Buffer is Full
300	9	Line Card Fault
300	11	CPU1 is no longer Bus Master/Active CPU
300	12	CPU2 is no longer Bus Master/Active CPU
300	13	Backup CPU Offline
300	14	Emergency CPU is Master
300	15	Emergency CP Low Run-Time
302	2	Receiver Voltage below Programed Level
305	1	Check FE900 Manual for event
350	7	AS1 Communication Lost
350	8	AS2 Communication Lost
351	1	Line Configured but Voltage not Valid
354	5	AS1 did not ACK Within Configured Period
354	6	AS2 did not ACK Within Configured Period
354	9	AS1 CTS Fail
354	10	AS2 CTS fail
1,300	9	Line Card Restore
1,300	11	CPU1 is Bus Master/Active CPU
1,300	12	CPU2 has become Bus Master/Active CPU
1,300	13	Backup CPU is Online
1,300	14	Emergency CPU is Backup
1,300	15	Emergency CPU is Recharged
1,302	2	Receiver Voltage Recovered
1,350	7	AS1 Communication Restore

1,350	8	AS2 Communication Restore
1,351	1	Line Fault Voltage Now Valid
1,354	5	AS1 ACK Received
1,354	6	AS2 ACK Received
1,354	9	AS1 CTS Restore
1,354	10	AS2 CTS Restore