| Contact ID as of 2/2/2015 | | | |
|---|---|---|---|
| 100 | Medical | Zone | A non-specific medical condition exists |
| 101 | Personal Emergency | Zone | Emergency Assistance request |
| 102 | Fail to report in | Zone | A user has failed to activate a monitoring device |
| 110 | Fire | Zone | A non-specific fire alarm condition exists |
| 111 | Smoke | Zone | An alarm has been triggered by a smoke detector |
| 112 | Combustion | Zone | An alarm has been triggered by a combustion detector |
| 113 | Water Flow | Zone | An alarm has been triggered by a water flow detector |
| 114 | Heat | Zone | An alarm has been triggered by a heat detector |
| 115 | Pull Station | Zone | A pull station has been activated |
| 116 | Duct | Zone | An alarm has been triggered by a duct detector |
| 117 | Flame | Zone | An alarm has been triggered by a flame detector |
| 118 | Near Alarm | Zone | A near-alarm condition has been detected on a fire sensor |
| 120 | Panic | Zone | A non-specific hold-up alarm exists |
| 121 | Duress | User | A duress code has been entered by a user |
| 122 | Silent | Zone | A silent hold-up alarm exists |
| 123 | Audible | Zone | An audible hold-up alarm exists |
| 124 | Duress – Access granted | Zone | A duress code has been entered and granted at an entry door |
| 125 | Duress – Egress granted | Zone | A duress code has been entered and granted at an exit door |
| 126 | Hold-up suspicion print | User | A user has activated a trigger to indicate a suspicious condition |
| 129 | Panic Verifier | Zone | A confirmed Hold-up condition exists |
| 130 | Burglary | Zone | A burglary zone has been violated while armed |
| 131 | Perimeter | Zone | A perimeter zone has been violated while armed |
| 132 | Interior | Zone | An interior zone has been violated while armed |
| 133 | 24 Hour (Safe) | Zone | A 24 hour burglary zone has been violated |
| 134 | Entry/Exit | Zone | An Entry/Exit zone has been violated while armed |
| 135 | Day/Night | Zone | An trouble by Day / alarm by Night zone has been violated while armed |
| 136 | Outdoor | Zone | An outdoor burglary zone has been violated while armed |
| 137 | Tamper | Zone | A burglary zone has been tampered with while armed |
| 138 | Near alarm | Zone | A burg sensor has detected a condition which will cause it to go into alarm if the condition worsens |
| 139 | Intrusion Verifier | Zone | The specified zone has verified that an intrusion has occurred |
| 140 | General Alarm | Zone | The specified zone is in an alarm condition |
| 141 | Polling loop open | Zone | An open circuit condition has been detected on a polling loop while the system was armed |
| 142 | Polling loop short | Zone | A short circuit condition has been detected on a polling loop while the system was armed |
| 143 | Expansion module failure | Zone | A general failure condition has been detected on an expansion module while the system was armed |
| 144 | Sensor tamper | Zone | A sensor's tamper has been violated (case opened) |
| 145 | Expansion module tamper | Zone | An expansion module's tamper has been violated (cabinet opened) |
| 146 | Silent Burglary | Zone | A burglary zone has been violated while armed with no audible notification produced |
| 147 | Sensor Supervision Failure | Zone | A sensor's supervisory circuit has reported a failure while the system was armed |
| 150 | 24 Hour Non-Burglary | Zone | A non-burglary zone has been faulted |
| 151 | Gas detected | Zone | The gas detector assigned to the specified zone has reported a fault condition |
| 152 | Refrigeration | Zone | The refrigeration detector assigned to the specified zone has reported a fault condition |
| 153 | Loss of heat | Zone | The temperature detector assigned to the specified zone has reported a fault condition |
| 154 | Water Leakage | Zone | The water leak detector assigned to the specified zone has reported a fault condition |

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| 155 | Foil Break | Zone | The specified zone which is assigned to foil used as glass break detection has reported a fault condition |
| 156 | Day Trouble | Zone | The specified zone which monitors trouble by day has reported a fault condition while disarmed |
| 157 | Low bottled gas level | Zone | The gas level detector assigned to the specified zone has reported a fault condition |
| 158 | High temp | Zone | The over-temperature detector assigned to the specified zone has reported a fault condition |
| 159 | Low temp | Zone | The under-temperature detector assigned to the specified zone has reported a fault condition |
| 161 | Loss of air flow | Zone | The air flow detector assigned to the specified zone has reported a fault condition |
| 162 | Carbon Monoxide detected | Zone | The carbon monoxide detector assigned to the specified zone has reported a fault condition |
| 163 | Tank level | Zone | The tank level detector assigned to the specified zone has reported a fault condition |
| 168 | High Humidity | Zone | A High Humidity condition has been detected |
| 169 | Low Humidity | Zone | A Low Humidity condition has been detected |
| 200 | Fire Supervisory | Zone | The supervisory circuit of the specified fire zone has reported a fault condition |
| 201 | Low water pressure | Zone | The water pressure sensor assigned to the specified zone has reported a fault condition |
| 202 | Low CO2 | Zone | The CO2 pressure sensor assigned to the specified zone has reported a fault condition |
| 203 | Gate valve sensor | Zone | The gate valve sensor in the fire sprinkler system assigned to the specified zone has reported a fault condition |
| 204 | Low water level | Zone | The water level sensor assigned to the specified zone has reported a fault condition |
| 205 | Pump activated | Zone | The pump activity detector assigned to the specified zone has reported an active condition |
| 206 | Pump failure | Zone | A pump output monitor assigned to the specified zone has reported a fault condition |
| 300 | System Trouble | Zone | A general system trouble condition has been reported by the specified zone |
| 301 | AC Loss | Zone | AC power loss has been detected at a control or expansion module while the system was disarmed |
| 302 | Low system battery | Zone | A battery has failed a load test while the system was disarmed |
| 303 | RAM Checksum bad | Zone | A test of the system's memory has failed |
| 304 | ROM checksum bad | Zone | A test of the system's executable memory has failed |
| 305 | System reset | Zone | The system has reset and restarted |
| 306 | Panel programming changed | Zone | The programmed configuration of the panel has changed |
| 307 | Self-test failure | Zone | The system has failed a self-test |
| 308 | System shutdown | Zone | The system has been shut down and has stopped functioning |
| 309 | Battery test failure | Zone | The system backup battery has failed a load test while the system was disarmed |
| 310 | Ground fault | Zone | The panel has detected a ground fault condition |
| 311 | Battery Missing/Dead | Zone | The system has detected that the backup battery is either missing or completely discharged. |
| 312 | Power Supply Overcurrent | Zone | The system power supply has reported an excessive current draw condition |
| 313 | Engineer Reset | User | The specified service person has issued a system reset |
| 314 | Primary Power Supply Failure | Zone | The system's primary power supply has failed a supervision test. Radio devices indicate this when the backup battery charging circuit has failed its supervision test |
| 316 | System Tamper | Zone | The system has been tampered with and may have been compromised |
| 320 | Sounder/Relay | Zone | A trouble condition exists in the system's sounder/relay circuit |
| 321 | Bell 1 | Zone | A trouble condition exists in the primary bell circuit |

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| 322 | Bell 2 | Zone | A trouble condition exists in the secondary bell circuit |
| 323 | Alarm relay | Zone | A trouble condition exists in the system's alarm relay circuit |
| 324 | Trouble relay | Zone | A trouble condition exists in the system's trouble relay circuit |
| 325 | Reversing relay | Zone | The specified TELCO reversing relay has reported a trouble condition |
| 326 | Notification Appliance Ckt. # 3 | Zone | A trouble condition exists in the bell #3 circuit |
| 327 | Notification Appliance Ckt. #4 | Zone | A trouble condition exists in the bell #4 circuit |
| 330 | System Peripheral trouble | Zone | A system peripheral device has reported a trouble condition |
| 331 | Polling loop open | Zone | An open circuit condition has been detected on a polling loop while the system was disarmed |
| 332 | Polling loop short | Zone | A short circuit condition has been detected on a polling loop while the system was disarmed |
| 333 | Expansion module failure | Zone | A general failure condition has been detected on an expansion module while the system was disarmed |
| 334 | Repeater failure | Zone | A repeater in the system has reported a failure condition while the system was disarmed |
| 335 | Local printer out of paper | Zone | The printer attached to the panel has reported an Out Of Paper condition |
| 336 | Local printer failure | Zone | The printer attached to the panel has reported a failure condition |
| 337 | Exp. Module DC Loss | Zone | An expansion module has detected a DC power loss |
| 338 | Exp. Module Low Batt. | Zone | An expansion module has detected a low battery condition |
| 339 | Exp. Module Reset | Zone | An expansion module has reset |
| 341 | Exp. Module Tamper | Zone | An expansion module has detected its taper switch has been faulted |
| 342 | Exp. Module AC Loss | Zone | An expansion module has detected the loss of AC power |
| 343 | Exp. Module self-test fail | Zone | An expansion module has failed a self-test |
| 344 | RF Receiver Jam Detect | Zone | An RF receiver has detected the presence of a jamming signal, preventing it from receiving normal signals from the system RF devices |
| 345 | AES Encryption disabled/ enabled | Zone | E345 AES Encryption has been disabled<br>R345 AES Encryption has been enabled |
| 350 | Communication trouble | Zone | The system has experienced difficulties communicating with the central station |
| 351 | Telco 1 fault | Zone | The system has detected a fault on the primary dial-up line |
| 352 | Telco 2 fault | Zone | The system has detected a fault on the secondary dial-up line |
| 353 | Long Range Radio xmitter fault | Zone | A fault has been detected in the long range radio subsystem |
| 354 | Failure to communicate event | Zone | The system was unable to communicate an event to the central station |
| 355 | Loss of Radio supervision | Zone | The radio has not reported in its designated supervision interval |
| 356 | Loss of central polling | Zone | The radio has detected a loss in the polling signal from it's associated receiver |
| 357 | Long Range Radio VSWR problem | Zone | The Long Range Radio has reported a transmitter/antenna problem |
| 358 | Periodic Comm Test Fail /Restore | Zone | A periodic Communication path test has failed |
| 370 | Protection loop | Zone | The specified protection loop has reported a trouble condition |
| 371 | Protection loop open | Zone | The specified protection loop has reported an open-loop trouble condition |
| 372 | Protection loop short | Zone | The specified protection loop has reported a shorted-loop trouble condition |
| 373 | Fire trouble | Zone | A fire sensor has detected a trouble condition on the specified zone while the system was disarmed |
| 374 | Exit error alarm (zone) | Zone | An exit error condition has been reported for the specified alarm zone |
| 375 | Panic zone trouble | Zone | The system has detected a trouble condition on the panic zone |
| 376 | Hold-up zone trouble | Zone | The system has detected a trouble condition on the hold-up zone |
| 377 | Swinger Trouble | Zone | A fault has occurred on a zone that has been shut down due to excessive alarms |

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| 378 | Cross-zone Trouble | Zone | The specified zone in a cross-zone configuration has faulted without a fault on its corresponding cross-zone in a specific time period |
| 380 | Sensor trouble | Zone | The specified sensor has reported a trouble condition |
| 381 | Loss of supervision - RF | Zone | The specified zone has failed to report in during its designated supervision period |
| 382 | Loss of supervision - RPM | Zone | An Remote Polled Module assigned to the specified zone has failed supervision |
| 383 | Sensor tamper | Zone | The tamper switch on the specified sensor has been faulted |
| 384 | RF low battery | Zone | The specified battery powered RF zone has reported a low battery condition |
| 385 | Smoke detector Hi sensitivity | Zone | A smoke detector's sensitivity level has drifted to the upper limit |
| 386 | Smoke detector Low sensitivity | Zone | A smoke detector's sensitivity level has drifted to the lower limit |
| 387 | Intrusion detector Hi sensitivity | Zone | An intrusion detector's sensitivity level has drifted to the upper limit |
| 388 | Intrusion detector Low sensitivity | Zone | An intrusion detector's sensitivity level has drifted to the lower limit |
| 389 | Sensor self-test failure | Zone | The specified sensor has failed a self-test |
| 391 | Sensor Watch trouble | Zone | A motion sensor has not been triggered within a pre-defined time interval |
| 392 | Drift Compensation Error | Zone | A smoke detector cannot automatically adjust its sensitivity |
| 393 | Maintenance Alert | Zone | The specified zone requires maintenance |
| 394 | CO Detector needs replacement | Zone | The specified Carbon Monoxide detector has reached end-of-life |
| 400 | Open/Close | User | The specified user has disarmed/armed the system |
| 401 | O/C by user | User | The specified user has disarmed/armed the system |
| 402 | Group O/C | User | A group of zones has been armed or disarmed |
| 403 | Automatic O/C | User | A partition has been automatically armed or disarmed |
| 404 | Late to O/C (Note: use 453 or 454 instead ) | User | |
| 405 | Deferred O/C (Obsolete- do not use ) | User | |
| 406 | Cancel | User | The specified user has cancelled the previously reported alarm condition |
| 407 | Remote arm/disarm | User | The specified user has armed or disarmed the system from off-premises |
| 408 | Quick arm | User | The specified user has quick-armed the system |
| 409 | Keyswitch O/C | User | The specified user has armed or disarmed the system using a keyswitch |
| 441 | Armed STAY | User | The specified user has armed the system in STAY mode |
| 442 | Keyswitch Armed STAY | User | The specified user has armed the system in STAY mode using a keyswitch |
| 443 | Armed with System Trouble Override | User | The specified user has armed the system while overriding a trouble condition |
| 450 | Exception O/C | User | The system has been armed or disarmed outside of the configured time window |
| 451 | Early O/C | User | The system has been disarmed/armed by the specified user before the configured time window has started |
| 452 | Late O/C | User | The system has been disarmed/armed by the specified user after the configured time window has ended |
| 453 | Failed to Open | User | The system has failed to have been disarmed during the designated time window |
| 454 | Failed to Close | User | The system has failed to be armed during the designated time window |
| 455 | Auto-arm Failed | User | The system has failed to automatically arm itself at the designated time |
| 456 | Partial Arm | User | The system has been only partially armed by the specified user |
| 457 | Exit Error (user) | User | The specified user has made an error exiting the premises after arming the system |

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| 458 | User on Premises | User | A user has disarmed the system after an alarm has occurred |
| 459 | Recent Close | User | The system had been armed within the last xx minutes |
| 461 | Wrong Code Entry | Zone | |
| 462 | Legal Code Entry | User | |
| 463 | Re-arm after Alarm | User | |
| 464 | Auto-arm Time Extended | User | A user has successfully requested that the system delay automatically arming |
| 465 | Panic Alarm Reset | Zone | The specified panic zone has been reset |
| 466 | Service On/Off Premises | User | A service person has entered or left the premises |
| 411 | Callback request made | User | A remote site (central station) has requested the panel call it back |
| 412 | Successful download/access | User | The configuration data of the system has been successfully downloaded |
| 413 | Unsuccessful access | User | A number of failed attempts have been made to remotely access the system |
| 414 | System shutdown command received | User | A central station has sent a system shutdown command to the panel |
| 415 | Dialer shutdown command received | User | A central station has sent a dialer shutdown command to the panel |
| 416 | Successful Upload | Zone | The configuration data of the system has been successfully uploaded |
| 421 | Access denied | User | The access control system has denied access to the specified user |
| 422 | Access report by user | User | |
| 423 | Forced Access | Zone | The specified access control door has been forced open |
| 424 | Egress Denied | User | The access control system has denied egress to the specified user |
| 425 | Egress Granted | User | The access control system has granted egress for the specified user |
| 426 | Access Door propped open | Zone | The specified access control door has been held open |
| 427 | Access point Door Status Monitor trouble | Zone | The specified Access Point's Door Status Monitor has reported a trouble condition to the panel |
| 428 | Access point Request To Exit trouble | Zone | The specified Access Point's Request To Exit zone has reported a trouble condition to the panel |
| 429 | Access program mode entry | User | The access control system has been put into program mode |
| 430 | Access program mode exit | User | The access control system has exited program mode |
| 431 | Access threat level change | User | The access control system's threat level has been changed |
| 432 | Access relay/trigger fail | Zone | The specified access control output device has failed to operate properly |
| 433 | Access RTE shunt | Zone | The specified Request To Exit zone has been shunted and will no longer report activity |
| 434 | Access DSM shunt | Zone | The specified Door Status Monitor zone has been shunted and will no longer report activity |
| 435 | Second Person Access | User | A second person has accessed an access point conforming to Two-Man-Rule requirements |
| 436 | Irregular Access | User | |
| 501 | Access reader disable | Zone | The credential reader on the specified access point has been disabled |
| 520 | Sounder/Relay Disable | Zone | The specified sounder or relay has been disabled |
| 521 | Bell 1 disable | Zone | The specified output for Bell 1 has been disabled |
| 522 | Bell 2 disable | Zone | The specified output for Bell 2 has been disabled |
| 523 | Alarm relay disable | Zone | The specified alarm relay has been disabled |
| 524 | Trouble relay disable | Zone | The specified trouble relay has been disabled |
| 525 | Reversing relay disable | Zone | The specified reversing relay has been disabled |
| 526 | Notification Appliance Ckt. # 3 disable | Zone | The specified output for Bell 3 has been disabled |
| 527 | Notification Appliance Ckt. # 4 disable | Zone | The specified output for Bell 4 has been disabled |

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| 531 | Module Added | Zone | The specified access control module has been added to the system |
| 532 | Module Removed | Zone | The specified access control module has been removed from the system |
| 551 | Dialer disabled | Zone | The specified dialer has been disabled |
| 552 | Radio transmitter disabled | Zone | The specified radio transmitter has been disabled |
| 553 | Remote Upload/Download disabled | Zone | Remote configuration has been enabled |
| 570 | Zone/Sensor bypass | Zone | The specified zone or sensor has been bypassed |
| 571 | Fire bypass | Zone | The specified fire zone has been bypassed |
| 572 | 24 Hour zone bypass | Zone | The specified 24 hour zone has been bypassed |
| 573 | Burg. Bypass | Zone | The specified burglary zone has been bypassed |
| 574 | Group bypass | User | A group of zones has been bypassed |
| 575 | Swinger bypass | Zone | The specified zone which has reported an excessive number of faults/restores in a short period of time has been bypassed |
| 576 | Access zone shunt | Zone | The specified zone in the access control system has been shunted and will no longer report activity |
| 577 | Access point bypass | Zone | The specified access point in the access control system has been bypassed and will allow the door to open (unsecured) |
| 578 | Vault Bypass | Zone | The specified vault zone has been bypassed |
| 579 | Vent Zone Bypass | Zone | The specified vent zone has been bypassed and will no longer report any activity |
| 601 | Manual trigger test report | Zone | A test report has been triggered manually |
| 602 | Periodic test report | Zone | A periodic test report has been triggered |
| 603 | Periodic RF transmission | Zone | A periodic RF path test report has been triggered |
| 604 | Fire test | User | The specified user has initiated a test of the fire alarm zones |
| 605 | Status report to follow | Zone | |
| 606 | Listen-in to follow | Zone | The system is about to activate a 2-way audio session |
| 607 | Walk test mode | User | The specified user has placed the system into the walk-test mode for testing purposes |
| 608 | Periodic test - System Trouble Present | Zone | A periodic test has been triggered but the fire system has a trouble condition present |
| 609 | Video Xmitter active | Zone | A video look-in session is about to begin |
| 611 | Point tested OK | Zone | The specified point tested successfully |
| 612 | Point not tested | Zone | The specified point has not been tested |
| 613 | Intrusion Zone Walk Tested | Zone | The specified intrusion zone has been successfully walk-tested |
| 614 | Fire Zone Walk Tested | Zone | The specified fire zone has been successfully walk-tested |
| 615 | Panic Zone Walk Tested | Zone | The specified panic zone has been successfully walk-tested |
| 616 | Service Request | Zone | A request has been made for system servicing |
| 621 | Event Log reset | Zone | The event log has been reset and all stored events have been discarded |
| 622 | Event Log 50% full | Zone | The event log is 50% full |
| 623 | Event Log 90% full | Zone | The event log is 90% full |
| 624 | Event Log overflow | Zone | The event log has overflowed and events have been lost |
| 625 | Time/Date reset | User | The time and date have been reset to a new value by the specified user |
| 626 | Time/Date inaccurate | Zone | The system time and date is known to be in error |
| 627 | Program mode entry | Zone | The system has been placed into program mode |
| 628 | Program mode exit | Zone | The system has exited program mode |
| 629 | 32 Hour Event log marker | Zone | |
| 630 | Schedule change | Zone | The specified fire/burglary schedule has been changed |
| 631 | Exception schedule change | Zone | The time schedule for event reporting by exception has been changed |
| 632 | Access schedule change | Zone | The specified access control schedule has been changed |
| 641 | Senior Watch Trouble | Zone | A person has not activated a motion sensor in a specified period |
| 642 | Latch-key Supervision | User | A child has disarmed the system (after school) |
| 651 | Reserved for Ademco Use | Zone | |
| 652 | Reserved for Ademco Use | User | |

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| 653 | Reserved for Ademco Use | User | |
| 654 | System Inactivity | Zone | System has not been operated for x days |
| 655 | User Code X modified by Installer | User | The Installer has modified the specified User's code |
| 703 | Auxiliary #3 | Zone | |
| 704 | Installer Test | Zone | |
| 750 | User Assigned | | |
| 751 | User Assigned | | |
| 752 | User Assigned | | |
| 753 | User Assigned | | |
| 754 | User Assigned | | |
| 755 | User Assigned | | |
| 756 | User Assigned | | |
| 757 | User Assigned | | |
| 758 | User Assigned | | |
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| 780 | User Assigned | | |
| 781 | User Assigned | | |
| 782 | User Assigned | | |
| 783 | User Assigned | | |
| 784 | User Assigned | | |
| 785 | User Assigned | | |
| 786 | User Assigned | | |
| 787 | User Assigned | | |
| 788 | User Assigned | | |
| 789 | User Assigned | | |
| 796 | Unable to output signal (Derived Channel) | Zone | |
| 798 | STU Controller down (Derived Channel) | Zone | |
| 900 | Download Abort | Downloader ID | The specified Downloader ID has aborted a download sequence in progress |
| 901 | Download Start/End | Downloader ID | Downloader has started or ended a download sequence to the panel |
| 902 | Download Interrupted | Downloader ID | A download sequence has been interrupted |

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| 903 | Device Flash Update Started/ Completed | Device | A code update for a device has started (E903) or completed successfully (R903) |
| 904 | Device Flash Update Failued | Device | A code update for a device has failed |
| 910 | Auto-close with Bypass | Zone | An auto-close sequence has been started and the specified zone has been bypassed |
| 911 | Bypass Closing | Zone | |
| 912 | Fire Alarm Silence | Zone | The fire alarm has been silenced |
| 913 | Supervisory Point test Start/End | User | A fire supervisory device has been tested |
| 914 | Hold-up test Start/End | User | The specified user has started or ended a hold-up test |
| 915 | Burg. Test Print Start/End | User | The printed progress of a burglary test has been started or ended |
| 916 | Supervisory Test Print Start/End | User | The printed progress of a supervisory test has been started or ended |
| 917 | Burg. Diagnostics Start/End | Zone | A burglary system diagnostic test has been started or ended |
| 918 | Fire Diagnostics Start/End | Zone | A fire system diagnostic test has been started or ended |
| 919 | Untyped diagnostics | Zone | |
| 920 | Trouble Closing (closed with burg. during exit) | User | |
| 921 | Access Denied Code Unknown | User | Access has been denied because the system did not recognize the supplied access code as valid |
| 922 | Supervisory Point Alarm | Zone | The specified supervisory point has reported an alarm condition |
| 923 | Supervisory Point Bypass | Zone | The specified supervisory point has been bypassed |
| 924 | Supervisory Point Trouble | Zone | The specified supervisory point has reported a trouble condition |
| 925 | Hold-up Point Bypass | Zone | The specified hold-up point has been bypassed |
| 926 | AC Failure for 4 hours | Zone | There has been a loss of AC power for at least four hours |
| 927 | Output Trouble | Zone | The specified output has reported a trouble condition |
| 928 | User code for event | User | This message contains the ID of the user who triggered the previous event |
| 929 | Log-off | User | The specified user has logged-off of the system |
| | | | |
| 954 | CS Connection Failure | Zone | The specified CS connection has failed/restored |
| | | | |
| 961 | Rcvr Database Connection Fail/Restore | Zone | The connection to the receiver's database has failed/restored |
| 962 | License Expiration Notify | Zone | The product license has been terminated (7810PC) |
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| | **Change History** | | |
| | 11/26/2007 | RH | Added 168, 169, 345, 954 to list |
| | 6/24/2008 | RH | Added data type for 912,915,916 Corrected 402 data type to User |
| | 12/8/2009 | RH | Added 129 per SIA request |
| | 4/1/2011 | RH | Added 316, 961 |
| | 6/24/2011 | RH | Added 903, 904 |