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viewLinc Alarm Report

Report name	ETHICON Quarterly Report
Alarm events	from 2019-07-01 12:00:00 to 2019-10-01 12:00:00
Report generated on	2019-10-01 12:07:30 (UTC-05:00) Eastern Time (US & Canada)
Include zones and locations:	System/ETHICON
Include alarm details:	No
Include system alarms:	Yes
Include device communication alarms:	Yes
Include device configuration alarms:	Yes
Include device validation alarms:	Yes
Include device calibration alarms:	Yes
Include threshold alarms:	Yes
Include threshold categories:	Alarms Only

Summary

Total active alarms:	103
Activated alarms:	103
Deactivated alarms:	103
Acknowledged alarms:	72

Activation	Deactivation	Duration	Source	Description	Acknowledgement
2019-07-14 16:03:32	2019-07-14 20:44:21	4 hours, 40 minutes, 49 seconds	Threshold Alarm: ETHICON High Temperature Warning for High Threshold: location value greater than 76.00 °F for System/ETHICON/Repair & Testing2 T	Threshold Alarm: ETHICON High Temperature Warning for High Threshold: location value greater than 76.00 °F for System/ETHICON/Repair & Testing2 T Min value: 76.03 °F Max value: 77.72 °F Affected location: System/ETHICON/Repair & Testing2 T (11920)	
2019-07-14 16:19:02	2019-07-14 20:42:20	4 hours, 23 minutes, 18 seconds	Threshold Alarm: ETHICON High Temperature Warning for High Threshold: location value greater than 76.00 °F for System/ETHICON/Repair & Testing T	Threshold Alarm: ETHICON High Temperature Warning for High Threshold: location value greater than 76.00 °F for System/ETHICON/Repair & Testing T Min value: 76.03 °F Max value: 77.57 °F Affected location: System/ETHICON/Repair & Testing T (11916)	
2019-07-14 17:11:25	2019-07-14 20:24:13	3 hours, 12 minutes, 48 seconds	Threshold Alarm: ETHICON High Temperature Alarm for HighHigh Threshold: location value greater than 77.00 °F for System/ETHICON/Repair & Testing2 T	Threshold Alarm: ETHICON High Temperature Alarm for HighHigh Threshold: location value greater than 77.00 °F for System/ETHICON/Repair & Testing2 T Min value: 77.05 °F Max value: 77.72 °F Affected location: System/ETHICON/Repair & Testing2 T (11920)	Acknowledged on 2019-07-15 09:03:55 by ibitar1 (Ibrahim Bitar): "No Action Taken", comment: Temperatures outside were high causing the alarms to be triggered on the repair floor. This alarm occurred on a Sunday; there weren't any products being serviced. No further action was taken as the HVAC controls restored the Temperature back to normal.
2019-07-14 17:31:47	2019-07-14 20:00:06	2 hours, 28 minutes, 19 seconds	Threshold Alarm: ETHICON High Temperature Alarm for HighHigh Threshold: location value greater than 77.00 °F for System/ETHICON/Repair & Testing T	Threshold Alarm: ETHICON High Temperature Alarm for HighHigh Threshold: location value greater than 77.00 °F for System/ETHICON/Repair & Testing T Min value: 77.01 °F Max value: 77.57 °F Affected location: System/ETHICON/Repair & Testing T (11916)	Acknowledged on 2019-07-15 09:03:46 by ibitar1 (Ibrahim Bitar): "No Action Taken", comment: Temperatures outside were high causing the alarms to be triggered on the repair floor. This alarm occurred on a Sunday; there weren't any products being serviced. No further action was taken as the HVAC controls restored the Temperature back to normal.
2019-07-14 20:09:07	2019-07-14 20:22:12	13 minutes, 5 seconds	Threshold Alarm: ETHICON High Temperature Alarm for HighHigh Threshold: location value greater than 77.00 °F for System/ETHICON/Repair & Testing T	Threshold Alarm: ETHICON High Temperature Alarm for HighHigh Threshold: location value greater than 77.00 °F for System/ETHICON/Repair & Testing T Min value: 77.01 °F Max value: 77.09 °F Affected location: System/ETHICON/Repair & Testing T (11916)	Acknowledged on 2019-07-15 09:04:40 by ibitar1 (Ibrahim Bitar): "No Action Taken", comment: Temperatures outside were high causing the alarms to be triggered on the repair floor. This alarm occurred on a Sunday; there weren't any products being serviced. No further action was taken as the HVAC controls restored the Temperature back to normal.
2019-07-15 13:41:03	2019-07-15 13:45:19	4 minutes, 16 seconds	Threshold Alarm: ETHICON High Temperature Warning for High Threshold: location value greater than 76.00 °F for System/ETHICON/Repair & Testing2 T	Threshold Alarm: ETHICON High Temperature Warning for High Threshold: location value greater than 76.00 °F for System/ETHICON/Repair & Testing2 T Min value: 76.03 °F Max value: 76.03 °F Affected location: System/ETHICON/Repair & Testing2 T (11920)	

Activation	Deactivation	Duration	Source	Description	Acknowledgement
2019-07-21 19:31:47	2019-07-21 19:35:59	4 minutes, 11 seconds	Device ETHIC-RepairTst2 (17332036) on Enterprise Server ITSUSRAWSP04243.jnj.com	Communication Alarm: ETHICON Device Alarm for Device ETHIC-RepairTst2 (17332036) on Enterprise Server ITSUSRAWSP04243.jnj.com Affected locations: Repair & Testing2 RH (11922),Repair & Testing2 T (11920)	Acknowledged on 2019-07-23 14:39:25 by ibitar1 (Ibrahim Bitar): "Replug Data Wire to Data Logger", comment: In preparation to execute PRC087500, the partial re-validation, the VEMS Administrator disconnected and re-connected the data loggers on a Sunday evening. There weren't any products affected within this time frame because it was on the weekend.
2019-07-21 20:13:26	2019-07-21 20:18:30	5 minutes, 3 seconds	Device ETHIC-RepairTst2 (17332036) on Enterprise Server ITSUSRAWSP04243.jnj.com	Communication Alarm: ETHICON Device Alarm for Device ETHIC-RepairTst2 (17332036) on Enterprise Server ITSUSRAWSP04243.jnj.com Affected locations: Repair & Testing2 RH (11922),Repair & Testing2 T (11920)	Acknowledged on 2019-07-23 14:39:25 by ibitar1 (Ibrahim Bitar): "Replug Data Wire to Data Logger", comment: In preparation to execute PRC087500, the partial re-validation, the VEMS Administrator disconnected and re-connected the data loggers on a Sunday evening. There weren't any products affected within this time frame because it was on the weekend.
2019-07-22 09:08:20	2019-07-22 09:09:20	1 minute	Threshold Alarm: ETHICON High Humidity Warning for High Threshold: location value greater than 65.0 %RH for System/ETHICON/Repair & Testing RH	Threshold Alarm: ETHICON High Humidity Warning for High Threshold: location value greater than 65.0 %RH for System/ETHICON/Repair & Testing RH Min value: 66.0 %RH Max value: 66.0 %RH Affected location: System/ETHICON/Repair & Testing RH (11918)	
2019-07-22 09:17:43	2019-07-22 09:19:46	2 minutes, 3 seconds	Device ETHIC-RepairTest (17332042) on Enterprise Server ITSUSRAWSP04243.jnj.com	Communication Alarm: ETHICON Device Alarm for Device ETHIC-RepairTest (17332042) on Enterprise Server ITSUSRAWSP04243.jnj.com Affected locations: Repair & Testing RH (11918),Repair & Testing T (11916)	Acknowledged on 2019-07-23 14:37:08 by ibitar1 (Ibrahim Bitar): "Backup System Utilized", comment: This alarm was caused by the partial re-validation execution of PRC087500. This alarm was caused by an environmental control box while the rest of the room was not affected. We utilized the backup system as per WE002083.
2019-07-22 09:23:40	2019-07-22 09:47:26	23 minutes, 46 seconds	Threshold Alarm: ETHICON Low Humidity Warning for Low Threshold: location value less than 35.0 %RH for System/ETHICON/Repair & Testing RH	Threshold Alarm: ETHICON Low Humidity Warning for Low Threshold: location value less than 35.0 %RH for System/ETHICON/Repair & Testing RH Min value: 18.7 %RH Max value: 32.6 %RH Affected location: System/ETHICON/Repair & Testing RH (11918)	
2019-07-22 09:27:50	2019-07-22 09:36:04	8 minutes, 14 seconds	Threshold Alarm: ETHICON Low Temperature Warning for Low Threshold: location value less than 69.00 °F for System/ETHICON/Repair & Testing T	Threshold Alarm: ETHICON Low Temperature Warning for Low Threshold: location value less than 69.00 °F for System/ETHICON/Repair & Testing T Min value: 67.34 °F Max value: 68.63 °F Affected location: System/ETHICON/Repair & Testing T (11916)	

Activation	Deactivation	Duration	Source	Description	Acknowledgement
2019-07-22 09:29:20	2019-07-22 09:36:04	6 minutes, 44 seconds	Threshold Alarm: ETHICON Low Temperature Alarm for LowLow Threshold: location value less than 68.00 °F for System/ETHICON/Repair & Testing T	Threshold Alarm: ETHICON Low Temperature Alarm for LowLow Threshold: location value less than 68.00 °F for System/ETHICON/Repair & Testing T Min value: 67.34 °F Max value: 67.93 °F Affected location: System/ETHICON/Repair & Testing T (11916)	Acknowledged on 2019-07-23 14:36:07 by ibitar1 (Ibrahim Bitar): "Backup System Utilized", comment: This alarm was caused by the partial re-validation execution of PRC087500. This alarm was caused by an environmental control box while the rest of the room was not affected. We utilized the backup system as per WE002083.
2019-07-22 09:31:57	2019-07-22 09:47:26	15 minutes, 29 seconds	Threshold Alarm: ETHICON Low Humidity Alarm for LowLow Threshold: location value less than 30.0 %RH for System/ETHICON/Repair & Testing RH	Threshold Alarm: ETHICON Low Humidity Alarm for LowLow Threshold: location value less than 30.0 %RH for System/ETHICON/Repair & Testing RH Min value: 18.7 %RH Max value: 28.2 %RH Affected location: System/ETHICON/Repair & Testing RH (11918)	Acknowledged on 2019-07-23 14:36:07 by ibitar1 (Ibrahim Bitar): "Backup System Utilized", comment: This alarm was caused by the partial re-validation execution of PRC087500. This alarm was caused by an environmental control box while the rest of the room was not affected. We utilized the backup system as per WE002083.
2019-07-22 09:41:12	2019-07-22 09:48:33	7 minutes, 21 seconds	Threshold Alarm: ETHICON High Temperature Warning for High Threshold: location value greater than 76.00 °F for System/ETHICON/Repair & Testing T	Threshold Alarm: ETHICON High Temperature Warning for High Threshold: location value greater than 76.00 °F for System/ETHICON/Repair & Testing T Min value: 76.33 °F Max value: 77.39 °F Affected location: System/ETHICON/Repair & Testing T (11916)	
2019-07-22 09:44:20	2019-07-22 09:47:26	3 minutes, 6 seconds	Threshold Alarm: ETHICON High Temperature Alarm for HighHigh Threshold: location value greater than 77.00 °F for System/ETHICON/Repair & Testing T	Threshold Alarm: ETHICON High Temperature Alarm for HighHigh Threshold: location value greater than 77.00 °F for System/ETHICON/Repair & Testing T Min value: 77.01 °F Max value: 77.39 °F Affected location: System/ETHICON/Repair & Testing T (11916)	Acknowledged on 2019-07-23 14:36:07 by ibitar1 (Ibrahim Bitar): "Backup System Utilized", comment: This alarm was caused by the partial re-validation execution of PRC087500. This alarm was caused by an environmental control box while the rest of the room was not affected. We utilized the backup system as per WE002083.
2019-07-22 09:53:43	2019-07-22 10:59:20	1 hour, 5 minutes, 37 seconds	Threshold Alarm: ETHICON Low Temperature Warning for Low Threshold: location value less than 69.00 °F for System/ETHICON/Repair & Testing T	Threshold Alarm: ETHICON Low Temperature Warning for Low Threshold: location value less than 69.00 °F for System/ETHICON/Repair & Testing T Min value: 55.91 °F Max value: 68.97 °F Affected location: System/ETHICON/Repair & Testing T (11916)	
2019-07-22 09:54:53	2019-07-22 10:54:39	59 minutes, 46 seconds	Threshold Alarm: ETHICON Low Temperature Alarm for LowLow Threshold: location value less than 68.00 °F for System/ETHICON/Repair & Testing T	Threshold Alarm: ETHICON Low Temperature Alarm for LowLow Threshold: location value less than 68.00 °F for System/ETHICON/Repair & Testing T Min value: 55.91 °F Max value: 67.93 °F Affected location: System/ETHICON/Repair & Testing T (11916)	Acknowledged on 2019-07-23 14:36:07 by ibitar1 (Ibrahim Bitar): "Backup System Utilized", comment: This alarm was caused by the partial re-validation execution of PRC087500. This alarm was caused by an environmental control box while the rest of the room was not affected. We utilized the backup system as per WE002083.

Activation	Deactivation	Duration	Source	Description	Acknowledgement
2019-07-22 10:12:02	2019-07-22 10:24:11	12 minutes, 9 seconds	Threshold Alarm: ETHICON High Humidity Alarm for HighHigh Threshold: location value greater than 70.0 %RH for System/ETHICON/Repair & Testing RH	Threshold Alarm: ETHICON High Humidity Alarm for HighHigh Threshold: location value greater than 70.0 %RH for System/ETHICON/Repair & Testing RH Min value: 70.4 %RH Max value: 98.3 %RH Affected location: System/ETHICON/Repair & Testing RH (11918)	Acknowledged on 2019-07-23 14:33:57 by ibitar1 (Ibrahim Bitar): "Backup System Utilized", comment: This alarm was caused by the partial re-validation execution of PRC087500. This alarm was caused by an environmental control box while the rest of the room was not affected. We utilized the backup system as per WE002083.
2019-07-22 10:12:02	2019-07-22 10:24:11	12 minutes, 9 seconds	Threshold Alarm: ETHICON High Humidity Warning for High Threshold: location value greater than 65.0 %RH for System/ETHICON/Repair & Testing RH	Threshold Alarm: ETHICON High Humidity Warning for High Threshold: location value greater than 65.0 %RH for System/ETHICON/Repair & Testing RH Min value: 70.4 %RH Max value: 98.3 %RH Affected location: System/ETHICON/Repair & Testing RH (11918)	
2019-07-22 10:31:20	2019-07-22 10:52:27	21 minutes, 7 seconds	Threshold Alarm: ETHICON High Humidity Warning for High Threshold: location value greater than 65.0 %RH for System/ETHICON/Repair & Testing RH	Threshold Alarm: ETHICON High Humidity Warning for High Threshold: location value greater than 65.0 %RH for System/ETHICON/Repair & Testing RH Min value: 65.1 %RH Max value: 89.0 %RH Affected location: System/ETHICON/Repair & Testing RH (11918)	
2019-07-22 10:32:27	2019-07-22 10:45:48	13 minutes, 21 seconds	Threshold Alarm: ETHICON High Humidity Alarm for HighHigh Threshold: location value greater than 70.0 %RH for System/ETHICON/Repair & Testing RH	Threshold Alarm: ETHICON High Humidity Alarm for HighHigh Threshold: location value greater than 70.0 %RH for System/ETHICON/Repair & Testing RH Min value: 71.2 %RH Max value: 89.0 %RH Affected location: System/ETHICON/Repair & Testing RH (11918)	Acknowledged on 2019-07-23 14:34:20 by ibitar1 (Ibrahim Bitar): "Backup System Utilized", comment: This alarm was caused by the partial re-validation execution of PRC087500. This alarm was caused by an environmental control box while the rest of the room was not affected. We utilized the backup system as per WE002083.
2019-07-22 10:40:52	2019-07-22 10:42:48	1 minute, 56 seconds	Device ETHIC-RepairTest (17332042) on Enterprise Server ITSUSRAWSP04243.jnj.com	Communication Alarm: ETHICON Device Alarm for Device ETHIC-RepairTest (17332042) on Enterprise Server ITSUSRAWSP04243.jnj.com Affected locations: Repair & Testing RH (11918), Repair & Testing T (11916)	Acknowledged on 2019-07-23 14:37:08 by ibitar1 (Ibrahim Bitar): "Backup System Utilized", comment: This alarm was caused by the partial re-validation execution of PRC087500. This alarm was caused by an environmental control box while the rest of the room was not affected. We utilized the backup system as per WE002083.
2019-07-22 10:49:16	2019-07-22 10:50:25	1 minute, 9 seconds	Device ETHIC-RepairTst2 (17332036) on Enterprise Server ITSUSRAWSP04243.jnj.com	Communication Alarm: ETHICON Device Alarm for Device ETHIC-RepairTst2 (17332036) on Enterprise Server ITSUSRAWSP04243.jnj.com Affected locations: Repair & Testing2 RH (11922), Repair & Testing2 T (11920)	Acknowledged on 2019-07-23 14:36:29 by ibitar1 (Ibrahim Bitar): "Backup System Utilized", comment: This alarm was caused by the partial re-validation execution of PRC087500. This alarm was caused by an environmental control box while the rest of the room was not affected. We utilized the backup system as per WE002083.

Activation	Deactivation	Duration	Source	Description	Acknowledgement
2019-07-22 10:51:16	2019-07-22 10:57:52	6 minutes, 36 seconds	Threshold Alarm: ETHICON High Humidity Warning for High Threshold: location value greater than 65.0 %RH for System/ETHICON/Repair & Testing2 RH	Threshold Alarm: ETHICON High Humidity Warning for High Threshold: location value greater than 65.0 %RH for System/ETHICON/Repair & Testing2 RH Min value: 66.4 %RH Max value: 80.4 %RH Affected location: System/ETHICON/Repair & Testing2 RH (11922)	
2019-07-22 10:52:27	2019-07-22 11:14:29	22 minutes, 2 seconds	Threshold Alarm: ETHICON Low Temperature Warning for Low Threshold: location value less than 69.00 °F for System/ETHICON/Repair & Testing2 T	Threshold Alarm: ETHICON Low Temperature Warning for Low Threshold: location value less than 69.00 °F for System/ETHICON/Repair & Testing2 T Min value: 64.94 °F Max value: 68.90 °F Affected location: System/ETHICON/Repair & Testing2 T (11920)	
2019-07-22 10:53:38	2019-07-22 11:14:29	20 minutes, 51 seconds	Threshold Alarm: ETHICON Low Temperature Alarm for LowLow Threshold: location value less than 68.00 °F for System/ETHICON/Repair & Testing2 T	Threshold Alarm: ETHICON Low Temperature Alarm for LowLow Threshold: location value less than 68.00 °F for System/ETHICON/Repair & Testing2 T Min value: 64.94 °F Max value: 67.90 °F Affected location: System/ETHICON/Repair & Testing2 T (11920)	Acknowledged on 2019-07-23 14:36:07 by ibitar1 (Ibrahim Bitar): "Backup System Utilized", comment: This alarm was caused by the partial re-validation execution of PRC087500. This alarm was caused by an environmental control box while the rest of the room was not affected. We utilized the backup system as per WE002083.
2019-07-22 10:54:35	2019-07-22 10:57:30	2 minutes, 55 seconds	Threshold Alarm: ETHICON High Humidity Alarm for HighHigh Threshold: location value greater than 70.0 %RH for System/ETHICON/Repair & Testing2 RH	Threshold Alarm: ETHICON High Humidity Alarm for HighHigh Threshold: location value greater than 70.0 %RH for System/ETHICON/Repair & Testing2 RH Min value: 71.5 %RH Max value: 80.4 %RH Affected location: System/ETHICON/Repair & Testing2 RH (11922)	Acknowledged on 2019-07-23 14:34:35 by ibitar1 (Ibrahim Bitar): "Backup System Utilized", comment: This alarm was caused by the partial re-validation execution of PRC087500. This alarm was caused by an environmental control box while the rest of the room was not affected. We utilized the backup system as per WE002083.
2019-07-22 11:08:16	2019-07-22 11:14:29	6 minutes, 13 seconds	Threshold Alarm: ETHICON Low Humidity Warning for Low Threshold: location value less than 35.0 %RH for System/ETHICON/Repair & Testing2 RH	Threshold Alarm: ETHICON Low Humidity Warning for Low Threshold: location value less than 35.0 %RH for System/ETHICON/Repair & Testing2 RH Min value: 29.1 %RH Max value: 34.9 %RH Affected location: System/ETHICON/Repair & Testing2 RH (11922)	
2019-07-22 11:10:14	2019-07-22 11:13:32	3 minutes, 18 seconds	Threshold Alarm: ETHICON Low Humidity Alarm for LowLow Threshold: location value less than 30.0 %RH for System/ETHICON/Repair & Testing2 RH	Threshold Alarm: ETHICON Low Humidity Alarm for LowLow Threshold: location value less than 30.0 %RH for System/ETHICON/Repair & Testing2 RH Min value: 29.1 %RH Max value: 29.6 %RH Affected location: System/ETHICON/Repair & Testing2 RH (11922)	Acknowledged on 2019-07-23 14:36:07 by ibitar1 (Ibrahim Bitar): "Backup System Utilized", comment: This alarm was caused by the partial re-validation execution of PRC087500. This alarm was caused by an environmental control box while the rest of the room was not affected. We utilized the backup system as per WE002083.

Activation	Deactivation	Duration	Source	Description	Acknowledgement
2019-07-22 11:17:50	2019-07-22 11:43:02	25 minutes, 12 seconds	Threshold Alarm: ETHICON High Temperature Warning for High Threshold: location value greater than 76.00 °F for System/ETHICON/Repair & Testing2 T	Threshold Alarm: ETHICON High Temperature Warning for High Threshold: location value greater than 76.00 °F for System/ETHICON/Repair & Testing2 T Min value: 76.03 °F Max value: 77.99 °F Affected location: System/ETHICON/Repair & Testing2 T (11920)	
2019-07-22 11:20:49	2019-07-22 11:27:14	6 minutes, 25 seconds	Threshold Alarm: ETHICON Low Humidity Warning for Low Threshold: location value less than 35.0 %RH for System/ETHICON/Repair & Testing2 RH	Threshold Alarm: ETHICON Low Humidity Warning for Low Threshold: location value less than 35.0 %RH for System/ETHICON/Repair & Testing2 RH Min value: 33.2 %RH Max value: 34.9 %RH Affected location: System/ETHICON/Repair & Testing2 RH (11922)	
2019-07-22 11:22:01	2019-07-22 11:39:33	17 minutes, 32 seconds	Threshold Alarm: ETHICON High Temperature Alarm for HighHigh Threshold: location value greater than 77.00 °F for System/ETHICON/Repair & Testing2 T	Threshold Alarm: ETHICON High Temperature Alarm for HighHigh Threshold: location value greater than 77.00 °F for System/ETHICON/Repair & Testing2 T Min value: 77.20 °F Max value: 77.99 °F Affected location: System/ETHICON/Repair & Testing2 T (11920)	Acknowledged on 2019-07-23 14:36:08 by ibitar1 (Ibrahim Bitar): "Backup System Utilized", comment: This alarm was caused by the partial re-validation execution of PRC087500. This alarm was caused by an environmental control box while the rest of the room was not affected. We utilized the backup system as per WE002083.
2019-07-22 11:36:41	2019-07-22 11:38:45	2 minutes, 4 seconds	Device ETHIC-RepairTst2 (17332036) on Enterprise Server ITSUSRAWSP04243.jnj.com	Communication Alarm: ETHICON Device Alarm for Device ETHIC-RepairTst2 (17332036) on Enterprise Server ITSUSRAWSP04243.jnj.com Affected locations: Repair & Testing2 RH (11922), Repair & Testing2 T (11920)	Acknowledged on 2019-07-23 14:36:29 by ibitar1 (Ibrahim Bitar): "Backup System Utilized", comment: This alarm was caused by the partial re-validation execution of PRC087500. This alarm was caused by an environmental control box while the rest of the room was not affected. We utilized the backup system as per WE002083.
2019-07-22 11:40:34	2019-07-22 11:41:48	1 minute, 14 seconds	Threshold Alarm: ETHICON High Temperature Alarm for HighHigh Threshold: location value greater than 77.00 °F for System/ETHICON/Repair & Testing2 T	Threshold Alarm: ETHICON High Temperature Alarm for HighHigh Threshold: location value greater than 77.00 °F for System/ETHICON/Repair & Testing2 T Min value: 77.23 °F Max value: 77.23 °F Affected location: System/ETHICON/Repair & Testing2 T (11920)	Acknowledged on 2019-07-23 14:36:08 by ibitar1 (Ibrahim Bitar): "Backup System Utilized", comment: This alarm was caused by the partial re-validation execution of PRC087500. This alarm was caused by an environmental control box while the rest of the room was not affected. We utilized the backup system as per WE002083.
2019-07-22 11:50:18	2019-07-22 11:52:25	2 minutes, 7 seconds	Device ETHIC-Rec&Decon (17332041) on Enterprise Server ITSUSRAWSP04243.jnj.com	Communication Alarm: ETHICON Device Alarm for Device ETHIC-Rec&Decon (17332041) on Enterprise Server ITSUSRAWSP04243.jnj.com Affected locations: Receiving&Decontamination RH (11912), Receiving&Decontamination T (11914)	Acknowledged on 2019-07-23 14:37:08 by ibitar1 (Ibrahim Bitar): "Backup System Utilized", comment: This alarm was caused by the partial re-validation execution of PRC087500. This alarm was caused by an environmental control box while the rest of the room was not affected. We utilized the backup system as per WE002083.

Activation	Deactivation	Duration	Source	Description	Acknowledgement
2019-07-22 12:23:34	2019-07-22 12:33:05	9 minutes, 31 seconds	Threshold Alarm: ETHICON Low Humidity Warning for Low Threshold: location value less than 52.00 °F for System/ETHICON/Receiving&Decontamination T	Threshold Alarm: ETHICON Low Humidity Warning for Low Threshold: location value less than 52.00 °F for System/ETHICON/Receiving&Decontamination T Min value: 49.69 °F Max value: 51.64 °F Affected location: System/ETHICON/Receiving&Decontamination T (11914)	
2019-07-22 12:28:46	2019-07-22 12:31:56	3 minutes, 10 seconds	Threshold Alarm: ETHICON Low Temperature Alarm for LowLow Threshold: location value less than 50.00 °F for System/ETHICON/Receiving&Decontamination T	Threshold Alarm: ETHICON Low Temperature Alarm for LowLow Threshold: location value less than 50.00 °F for System/ETHICON/Receiving&Decontamination T Min value: 49.69 °F Max value: 49.81 °F Affected location: System/ETHICON/Receiving&Decontamination T (11914)	Acknowledged on 2019-07-23 14:36:08 by ibitar1 (Ibrahim Bitar): "Backup System Utilized", comment: This alarm was caused by the partial re-validation execution of PRC087500. This alarm was caused by an environmental control box while the rest of the room was not affected. We utilized the backup system as per WE002083.
2019-07-22 12:43:11	2019-07-22 13:46:15	1 hour, 3 minutes, 4 seconds	Threshold Alarm: ETHICON Low Humidity Warning for Low Threshold: location value less than 15.0 %RH for System/ETHICON/Receiving&Decontamination RH	Threshold Alarm: ETHICON Low Humidity Warning for Low Threshold: location value less than 15.0 %RH for System/ETHICON/Receiving&Decontamination RH Min value: 9.8 %RH Max value: 14.7 %RH Affected location: System/ETHICON/Receiving&Decontamination RH (11912)	
2019-07-22 12:44:20	2019-07-22 14:15:22	1 hour, 31 minutes, 2 seconds	Threshold Alarm: ETHICON High Temperature Warning for High Threshold: location value greater than 77.90 °F for System/ETHICON/Receiving&Decontamination T	Threshold Alarm: ETHICON High Temperature Warning for High Threshold: location value greater than 77.90 °F for System/ETHICON/Receiving&Decontamination T Min value: 77.97 °F Max value: 84.60 °F Affected location: System/ETHICON/Receiving&Decontamination T (11914)	
2019-07-22 12:50:42	2019-07-22 13:12:07	21 minutes, 25 seconds	Threshold Alarm: ETHICON High Temperature Alarm for HighHigh Threshold: location value greater than 79.90 °F for System/ETHICON/Receiving&Decontamination T	Threshold Alarm: ETHICON High Temperature Alarm for HighHigh Threshold: location value greater than 79.90 °F for System/ETHICON/Receiving&Decontamination T Min value: 80.02 °F Max value: 81.82 °F Affected location: System/ETHICON/Receiving&Decontamination T (11914)	Acknowledged on 2019-07-23 14:36:08 by ibitar1 (Ibrahim Bitar): "Backup System Utilized", comment: This alarm was caused by the partial re-validation execution of PRC087500. This alarm was caused by an environmental control box while the rest of the room was not affected. We utilized the backup system as per WE002083.
2019-07-22 13:13:20	2019-07-22 13:49:33	36 minutes, 13 seconds	Threshold Alarm: ETHICON High Temperature Alarm for HighHigh Threshold: location value greater than 79.90 °F for System/ETHICON/Receiving&Decontamination T	Threshold Alarm: ETHICON High Temperature Alarm for HighHigh Threshold: location value greater than 79.90 °F for System/ETHICON/Receiving&Decontamination T Min value: 80.28 °F Max value: 84.60 °F Affected location: System/ETHICON/Receiving&Decontamination T (11914)	Acknowledged on 2019-07-23 14:36:08 by ibitar1 (Ibrahim Bitar): "Backup System Utilized", comment: This alarm was caused by the partial re-validation execution of PRC087500. This alarm was caused by an environmental control box while the rest of the room was not affected. We utilized the backup system as per WE002083.

Activation	Deactivation	Duration	Source	Description	Acknowledgement
2019-07-22 13:41:05	2019-07-22 13:46:15	5 minutes, 10 seconds	Threshold Alarm: ETHICON Low Humidity Alarm for LowLow Threshold: location value less than 10.0 %RH for System/ETHICON/Receiving&Decontamination RH	Threshold Alarm: ETHICON Low Humidity Alarm for LowLow Threshold: location value less than 10.0 %RH for System/ETHICON/Receiving&Decontamination RH Min value: 9.8 %RH Max value: 9.9 %RH Affected location: System/ETHICON/Receiving&Decontamination RH (11912)	Acknowledged on 2019-07-23 14:36:07 by ibitar1 (Ibrahim Bitar): "Backup System Utilized", comment: This alarm was caused by the partial re-validation execution of PRC087500. This alarm was caused by an environmental control box while the rest of the room was not affected. We utilized the backup system as per WE002083.
2019-07-22 13:51:31	2019-07-22 13:59:20	7 minutes, 49 seconds	Threshold Alarm: ETHICON High Humidity Warning for High Threshold: location value greater than 80.0 %RH for System/ETHICON/Receiving&Decontamination RH	Threshold Alarm: ETHICON High Humidity Warning for High Threshold: location value greater than 80.0 %RH for System/ETHICON/Receiving&Decontamination RH Min value: 80.2 %RH Max value: 82.1 %RH Affected location: System/ETHICON/Receiving&Decontamination RH (11912)	
2019-07-22 14:04:20	2019-07-22 14:06:38	2 minutes, 18 seconds	Threshold Alarm: ETHICON High Humidity Alarm for HighHigh Threshold: location value greater than 85.0 %RH for System/ETHICON/Receiving&Decontamination RH	Threshold Alarm: ETHICON High Humidity Alarm for HighHigh Threshold: location value greater than 85.0 %RH for System/ETHICON/Receiving&Decontamination RH Min value: 90.2 %RH Max value: 92.1 %RH Affected location: System/ETHICON/Receiving&Decontamination RH (11912)	Acknowledged on 2019-07-23 14:36:07 by ibitar1 (Ibrahim Bitar): "Backup System Utilized", comment: This alarm was caused by the partial re-validation execution of PRC087500. This alarm was caused by an environmental control box while the rest of the room was not affected. We utilized the backup system as per WE002083.
2019-07-22 14:04:20	2019-07-22 14:06:38	2 minutes, 18 seconds	Threshold Alarm: ETHICON High Humidity Warning for High Threshold: location value greater than 80.0 %RH for System/ETHICON/Receiving&Decontamination RH	Threshold Alarm: ETHICON High Humidity Warning for High Threshold: location value greater than 80.0 %RH for System/ETHICON/Receiving&Decontamination RH Min value: 90.2 %RH Max value: 92.1 %RH Affected location: System/ETHICON/Receiving&Decontamination RH (11912)	
2019-07-22 14:12:06	2019-07-22 14:14:26	2 minutes, 20 seconds	Device ETHIC-Rec&Decon (17332041) on Enterprise Server ITSUSRAWSP04243.jnj.com	Communication Alarm: ETHICON Device Alarm for Device ETHIC-Rec&Decon (17332041) on Enterprise Server ITSUSRAWSP04243.jnj.com Affected locations: Receiving&Decontamination RH (11912), Receiving&Decontamination T (11914)	Acknowledged on 2019-07-23 14:37:08 by ibitar1 (Ibrahim Bitar): "Backup System Utilized", comment: This alarm was caused by the partial re-validation execution of PRC087500. This alarm was caused by an environmental control box while the rest of the room was not affected. We utilized the backup system as per WE002083.
2019-07-22 14:25:42	2019-07-22 14:29:49	4 minutes, 7 seconds	Device ETHIC-Spare&Ship (17332040) on Enterprise Server ITSUSRAWSP04243.jnj.com	Communication Alarm: ETHICON Device Alarm for Device ETHIC-Spare&Ship (17332040) on Enterprise Server ITSUSRAWSP04243.jnj.com Affected locations: Spare parts & Shipping RH (11926), Spare parts & Shipping T (11924)	Acknowledged on 2019-07-23 14:36:29 by ibitar1 (Ibrahim Bitar): "Backup System Utilized", comment: This alarm was caused by the partial re-validation execution of PRC087500. This alarm was caused by an environmental control box while the rest of the room was not affected. We utilized the backup system as per WE002083.

Activation	Deactivation	Duration	Source	Description	Acknowledgement
2019-07-22 14:53:21	2019-07-22 14:58:30	5 minutes, 9 seconds	Threshold Alarm: ETHICON Low Humidity Warning for Low Threshold: location value less than 52.00 °F for System/ETHICON/Spare parts & Shipping T	Threshold Alarm: ETHICON Low Humidity Warning for Low Threshold: location value less than 52.00 °F for System/ETHICON/Spare parts & Shipping T Min value: 49.93 °F Max value: 51.53 °F Affected location: System/ETHICON/Spare parts & Shipping T (11924)	
2019-07-22 14:56:34	2019-07-22 14:57:45	1 minute, 11 seconds	Threshold Alarm: ETHICON Low Temperature Alarm for LowLow Threshold: location value less than 50.00 °F for System/ETHICON/Spare parts & Shipping T	Threshold Alarm: ETHICON Low Temperature Alarm for LowLow Threshold: location value less than 50.00 °F for System/ETHICON/Spare parts & Shipping T Min value: 49.93 °F Max value: 49.93 °F Affected location: System/ETHICON/Spare parts & Shipping T (11924)	Acknowledged on 2019-07-23 14:36:07 by ibitar1 (Ibrahim Bitar): "Backup System Utilized", comment: This alarm was caused by the partial re-validation execution of PRC087500. This alarm was caused by an environmental control box while the rest of the room was not affected. We utilized the backup system as per WE002083.
2019-07-22 15:04:10	2019-07-22 16:16:02	1 hour, 11 minutes, 52 seconds	Threshold Alarm: ETHICON High Temperature Warning for High Threshold: location value greater than 77.90 °F for System/ETHICON/Spare parts & Shipping T	Threshold Alarm: ETHICON High Temperature Warning for High Threshold: location value greater than 77.90 °F for System/ETHICON/Spare parts & Shipping T Min value: 78.18 °F Max value: 85.00 °F Affected location: System/ETHICON/Spare parts & Shipping T (11924)	
2019-07-22 15:11:06	2019-07-22 16:09:41	58 minutes, 35 seconds	Threshold Alarm: ETHICON High Temperature Alarm for HighHigh Threshold: location value greater than 79.90 °F for System/ETHICON/Spare parts & Shipping T	Threshold Alarm: ETHICON High Temperature Alarm for HighHigh Threshold: location value greater than 79.90 °F for System/ETHICON/Spare parts & Shipping T Min value: 80.19 °F Max value: 85.00 °F Affected location: System/ETHICON/Spare parts & Shipping T (11924)	Acknowledged on 2019-07-23 14:36:07 by ibitar1 (Ibrahim Bitar): "Backup System Utilized", comment: This alarm was caused by the partial re-validation execution of PRC087500. This alarm was caused by an environmental control box while the rest of the room was not affected. We utilized the backup system as per WE002083.
2019-07-22 15:14:21	2019-07-22 16:06:30	52 minutes, 9 seconds	Threshold Alarm: ETHICON Low Humidity Warning for Low Threshold: location value less than 15.0 %RH for System/ETHICON/Spare parts & Shipping RH	Threshold Alarm: ETHICON Low Humidity Warning for Low Threshold: location value less than 15.0 %RH for System/ETHICON/Spare parts & Shipping RH Min value: 9.8 %RH Max value: 14.7 %RH Affected location: System/ETHICON/Spare parts & Shipping RH (11926)	
2019-07-22 16:03:30	2019-07-22 16:06:30	3 minutes	Threshold Alarm: ETHICON Low Humidity Alarm for LowLow Threshold: location value less than 10.0 %RH for System/ETHICON/Spare parts & Shipping RH	Threshold Alarm: ETHICON Low Humidity Alarm for LowLow Threshold: location value less than 10.0 %RH for System/ETHICON/Spare parts & Shipping RH Min value: 9.8 %RH Max value: 9.9 %RH Affected location: System/ETHICON/Spare parts & Shipping RH (11926)	Acknowledged on 2019-07-23 14:36:07 by ibitar1 (Ibrahim Bitar): "Backup System Utilized", comment: This alarm was caused by the partial re-validation execution of PRC087500. This alarm was caused by an environmental control box while the rest of the room was not affected. We utilized the backup system as per WE002083.

Activation	Deactivation	Duration	Source	Description	Acknowledgement
2019-07-22 16:11:45	2019-07-22 16:12:50	1 minute, 5 seconds	Threshold Alarm: ETHICON High Humidity Warning for High Threshold: location value greater than 80.0 %RH for System/ETHICON/Spare parts & Shipping RH	Threshold Alarm: ETHICON High Humidity Warning for High Threshold: location value greater than 80.0 %RH for System/ETHICON/Spare parts & Shipping RH Min value: 82.6 %RH Max value: 82.6 %RH Affected location: System/ETHICON/Spare parts & Shipping RH (11926)	
2019-07-22 16:17:14	2019-07-22 16:30:44	13 minutes, 30 seconds	Threshold Alarm: ETHICON High Humidity Warning for High Threshold: location value greater than 80.0 %RH for System/ETHICON/Spare parts & Shipping RH	Threshold Alarm: ETHICON High Humidity Warning for High Threshold: location value greater than 80.0 %RH for System/ETHICON/Spare parts & Shipping RH Min value: 80.2 %RH Max value: 85.9 %RH Affected location: System/ETHICON/Spare parts & Shipping RH (11926)	
2019-07-22 16:17:14	2019-07-22 16:27:31	10 minutes, 17 seconds	Threshold Alarm: ETHICON High Temperature Warning for High Threshold: location value greater than 77.90 °F for System/ETHICON/Spare parts & Shipping T	Threshold Alarm: ETHICON High Temperature Warning for High Threshold: location value greater than 77.90 °F for System/ETHICON/Spare parts & Shipping T Min value: 77.92 °F Max value: 79.55 °F Affected location: System/ETHICON/Spare parts & Shipping T (11924)	
2019-07-22 16:27:31	2019-07-22 16:30:44	3 minutes, 13 seconds	Threshold Alarm: ETHICON High Humidity Alarm for HighHigh Threshold: location value greater than 85.0 %RH for System/ETHICON/Spare parts & Shipping RH	Threshold Alarm: ETHICON High Humidity Alarm for HighHigh Threshold: location value greater than 85.0 %RH for System/ETHICON/Spare parts & Shipping RH Min value: 85.1 %RH Max value: 85.9 %RH Affected location: System/ETHICON/Spare parts & Shipping RH (11926)	Acknowledged on 2019-07-23 14:36:07 by ibitar1 (Ibrahim Bitar): "Backup System Utilized", comment: This alarm was caused by the partial re-validation execution of PRC087500. This alarm was caused by an environmental control box while the rest of the room was not affected. We utilized the backup system as per WE002083.
2019-07-22 16:35:11	2019-07-22 16:36:03	51 seconds	Device ETHIC-Spare&Ship (17332040) on Enterprise Server ITSUSRAWSP04243.jnj.com	Communication Alarm: ETHICON Device Alarm for Device ETHIC-Spare&Ship (17332040) on Enterprise Server ITSUSRAWSP04243.jnj.com Affected locations: Spare parts & Shipping RH (11926), Spare parts & Shipping T (11924)	Acknowledged on 2019-07-23 14:36:29 by ibitar1 (Ibrahim Bitar): "Backup System Utilized", comment: This alarm was caused by the partial re-validation execution of PRC087500. This alarm was caused by an environmental control box while the rest of the room was not affected. We utilized the backup system as per WE002083.
2019-07-23 08:36:13	2019-07-23 08:38:30	2 minutes, 17 seconds	Device ETHIC-Warehouse (17332038) on Enterprise Server ITSUSRAWSP04243.jnj.com	Communication Alarm: ETHICON Device Alarm for Device ETHIC-Warehouse (17332038) on Enterprise Server ITSUSRAWSP04243.jnj.com Affected locations: Warehouse RH (11928), Warehouse T (11930)	Acknowledged on 2019-07-23 14:36:29 by ibitar1 (Ibrahim Bitar): "Backup System Utilized", comment: This alarm was caused by the partial re-validation execution of PRC087500. This alarm was caused by an environmental control box while the rest of the room was not affected. We utilized the backup system as per WE002083.

Activation	Deactivation	Duration	Source	Description	Acknowledgement
2019-07-23 09:11:53	2019-07-23 09:23:53	12 minutes	Threshold Alarm: ETHICON Low Humidity Warning for Low Threshold: location value less than 52.00 °F for System/ETHICON/Warehouse T	Threshold Alarm: ETHICON Low Humidity Warning for Low Threshold: location value less than 52.00 °F for System/ETHICON/Warehouse T Min value: 49.93 °F Max value: 51.76 °F Affected location: System/ETHICON/Warehouse T (11930)	
2019-07-23 09:20:14	2019-07-23 09:20:20	6 seconds	Threshold Alarm: ETHICON Low Temperature Alarm for LowLow Threshold: location value less than 50.00 °F for System/ETHICON/Warehouse T	Threshold Alarm: ETHICON Low Temperature Alarm for LowLow Threshold: location value less than 50.00 °F for System/ETHICON/Warehouse T Min value: 49.97 °F Max value: 49.97 °F Affected location: System/ETHICON/Warehouse T (11930)	Acknowledged on 2019-07-23 14:36:07 by ibitar1 (Ibrahim Bitar): "Backup System Utilized", comment: This alarm was caused by the partial re-validation execution of PRC087500. This alarm was caused by an environmental control box while the rest of the room was not affected. We utilized the backup system as per WE002083.
2019-07-23 09:21:29	2019-07-23 09:22:42	1 minute, 13 seconds	Threshold Alarm: ETHICON Low Temperature Alarm for LowLow Threshold: location value less than 50.00 °F for System/ETHICON/Warehouse T	Threshold Alarm: ETHICON Low Temperature Alarm for LowLow Threshold: location value less than 50.00 °F for System/ETHICON/Warehouse T Min value: 49.93 °F Max value: 49.93 °F Affected location: System/ETHICON/Warehouse T (11930)	Acknowledged on 2019-07-23 14:36:07 by ibitar1 (Ibrahim Bitar): "Backup System Utilized", comment: This alarm was caused by the partial re-validation execution of PRC087500. This alarm was caused by an environmental control box while the rest of the room was not affected. We utilized the backup system as per WE002083.
2019-07-23 09:31:12	2019-07-23 10:06:29	35 minutes, 17 seconds	Threshold Alarm: ETHICON Low Humidity Warning for Low Threshold: location value less than 15.0 %RH for System/ETHICON/Warehouse RH	Threshold Alarm: ETHICON Low Humidity Warning for Low Threshold: location value less than 15.0 %RH for System/ETHICON/Warehouse RH Min value: 9.7 %RH Max value: 14.2 %RH Affected location: System/ETHICON/Warehouse RH (11928)	
2019-07-23 09:34:21	2019-07-23 10:15:09	40 minutes, 48 seconds	Threshold Alarm: ETHICON High Temperature Warning for High Threshold: location value greater than 77.90 °F for System/ETHICON/Warehouse T	Threshold Alarm: ETHICON High Temperature Warning for High Threshold: location value greater than 77.90 °F for System/ETHICON/Warehouse T Min value: 77.93 °F Max value: 82.04 °F Affected location: System/ETHICON/Warehouse T (11930)	
2019-07-23 09:39:25	2019-07-23 10:08:48	29 minutes, 23 seconds	Threshold Alarm: ETHICON High Temperature Alarm for HighHigh Threshold: location value greater than 79.90 °F for System/ETHICON/Warehouse T	Threshold Alarm: ETHICON High Temperature Alarm for HighHigh Threshold: location value greater than 79.90 °F for System/ETHICON/Warehouse T Min value: 79.94 °F Max value: 82.04 °F Affected location: System/ETHICON/Warehouse T (11930)	Acknowledged on 2019-07-23 14:36:07 by ibitar1 (Ibrahim Bitar): "Backup System Utilized", comment: This alarm was caused by the partial re-validation execution of PRC087500. This alarm was caused by an environmental control box while the rest of the room was not affected. We utilized the backup system as per WE002083.

Activation	Deactivation	Duration	Source	Description	Acknowledgement
2019-07-23 10:04:09	2019-07-23 10:06:29	2 minutes, 20 seconds	Threshold Alarm: ETHICON Low Humidity Alarm for LowLow Threshold: location value less than 10.0 %RH for System/ETHICON/Warehouse RH	Threshold Alarm: ETHICON Low Humidity Alarm for LowLow Threshold: location value less than 10.0 %RH for System/ETHICON/Warehouse RH Min value: 9.7 %RH Max value: 9.8 %RH Affected location: System/ETHICON/Warehouse RH (11928)	Acknowledged on 2019-07-23 14:36:07 by ibitar1 (Ibrahim Bitar): "Backup System Utilized", comment: This alarm was caused by the partial re-validation execution of PRC087500. This alarm was caused by an environmental control box while the rest of the room was not affected. We utilized the backup system as per WE002083.
2019-07-23 10:26:28	2019-07-23 10:28:47	2 minutes, 19 seconds	Threshold Alarm: ETHICON High Humidity Warning for High Threshold: location value greater than 80.0 %RH for System/ETHICON/Warehouse RH	Threshold Alarm: ETHICON High Humidity Warning for High Threshold: location value greater than 80.0 %RH for System/ETHICON/Warehouse RH Min value: 80.2 %RH Max value: 83.1 %RH Affected location: System/ETHICON/Warehouse RH (11928)	
2019-07-23 10:33:06	2019-07-23 10:38:52	5 minutes, 46 seconds	Threshold Alarm: ETHICON High Humidity Warning for High Threshold: location value greater than 80.0 %RH for System/ETHICON/Warehouse RH	Threshold Alarm: ETHICON High Humidity Warning for High Threshold: location value greater than 80.0 %RH for System/ETHICON/Warehouse RH Min value: 80.5 %RH Max value: 86.0 %RH Affected location: System/ETHICON/Warehouse RH (11928)	
2019-07-23 10:36:22	2019-07-23 10:37:39	1 minute, 17 seconds	Threshold Alarm: ETHICON High Humidity Alarm for HighHigh Threshold: location value greater than 85.0 %RH for System/ETHICON/Warehouse RH	Threshold Alarm: ETHICON High Humidity Alarm for HighHigh Threshold: location value greater than 85.0 %RH for System/ETHICON/Warehouse RH Min value: 86.0 %RH Max value: 86.0 %RH Affected location: System/ETHICON/Warehouse RH (11928)	Acknowledged on 2019-07-23 14:36:07 by ibitar1 (Ibrahim Bitar): "Backup System Utilized", comment: This alarm was caused by the partial re-validation execution of PRC087500. This alarm was caused by an environmental control box while the rest of the room was not affected. We utilized the backup system as per WE002083.
2019-07-23 10:43:22	2019-07-23 10:48:28	5 minutes, 5 seconds	Device ETHIC-Warehouse (17332038) on Enterprise Server ITSUSRAWSP04243.jnj.com	Communication Alarm: ETHICON Device Alarm for Device ETHIC-Warehouse (17332038) on Enterprise Server ITSUSRAWSP04243.jnj.com Affected locations: Warehouse RH (11928), Warehouse T (11930)	Acknowledged on 2019-07-23 14:36:29 by ibitar1 (Ibrahim Bitar): "Backup System Utilized", comment: This alarm was caused by the partial re-validation execution of PRC087500. This alarm was caused by an environmental control box while the rest of the room was not affected. We utilized the backup system as per WE002083.
2019-08-01 14:46:03	2019-08-01 14:55:57	9 minutes, 53 seconds	Device ETHIC-RepairTest (17332042) on Enterprise Server ITSUSRAWSP04243.jnj.com	Communication Alarm: ETHICON Device Alarm for Device ETHIC-RepairTest (17332042) on Enterprise Server ITSUSRAWSP04243.jnj.com Affected locations: Repair & Testing RH (11918), Repair & Testing T (11916)	Acknowledged on 2019-08-01 15:51:42 by ibitar1 (Ibrahim Bitar): "No action Taken", comment: The alarm was caused by a miscommunication between our network and the server. As Per WE002083C, the data had been recorded during the duration of the alarm and was uploaded to the VEMS as soon as the connection was re-established.

Activation	Deactivation	Duration	Source	Description	Acknowledgement
2019-08-01 14:46:07	2019-08-01 14:55:37	9 minutes, 29 seconds	Device ETHIC-RepairTst2 (17332036) on Enterprise Server ITSUSRAWSP04243.jnj.com	Communication Alarm: ETHICON Device Alarm for Device ETHIC-RepairTst2 (17332036) on Enterprise Server ITSUSRAWSP04243.jnj.com Affected locations: Repair & Testing2 RH (11922),Repair & Testing2 T (11920)	Acknowledged on 2019-08-01 15:51:42 by ibitar1 (Ibrahim Bitar): "No action Taken", comment: The alarm was caused by a miscommunication between our network and the server. As Per WE002083C ,the data had been recorded during the duration of the alarm and was uploaded to the VEMS as soon as the connection was re-established.
2019-08-01 14:46:09	2019-08-01 14:55:35	9 minutes, 25 seconds	Device ETHIC-Rec&Decon (17332041) on Enterprise Server ITSUSRAWSP04243.jnj.com	Communication Alarm: ETHICON Device Alarm for Device ETHIC-Rec&Decon (17332041) on Enterprise Server ITSUSRAWSP04243.jnj.com Affected locations: Receiving&Decontamination RH (11912),Receiving&Decontamination T (11914)	Acknowledged on 2019-08-01 15:51:42 by ibitar1 (Ibrahim Bitar): "No action Taken", comment: The alarm was caused by a miscommunication between our network and the server. As Per WE002083C ,the data had been recorded during the duration of the alarm and was uploaded to the VEMS as soon as the connection was re-established.
2019-08-01 14:46:13	2019-08-01 14:55:39	9 minutes, 25 seconds	Device ETHIC-Spare&Ship (17332040) on Enterprise Server ITSUSRAWSP04243.jnj.com	Communication Alarm: ETHICON Device Alarm for Device ETHIC-Spare&Ship (17332040) on Enterprise Server ITSUSRAWSP04243.jnj.com Affected locations: Spare parts & Shipping RH (11926),Spare parts & Shipping T (11924)	Acknowledged on 2019-08-01 15:51:42 by ibitar1 (Ibrahim Bitar): "No action Taken", comment: The alarm was caused by a miscommunication between our network and the server. As Per WE002083C ,the data had been recorded during the duration of the alarm and was uploaded to the VEMS as soon as the connection was re-established.
2019-08-01 14:46:27	2019-08-01 14:55:41	9 minutes, 13 seconds	Device ETHIC-Warehouse (17332038) on Enterprise Server ITSUSRAWSP04243.jnj.com	Communication Alarm: ETHICON Device Alarm for Device ETHIC-Warehouse (17332038) on Enterprise Server ITSUSRAWSP04243.jnj.com Affected locations: Warehouse RH (11928),Warehouse T (11930)	Acknowledged on 2019-08-01 15:51:42 by ibitar1 (Ibrahim Bitar): "No action Taken", comment: The alarm was caused by a miscommunication between our network and the server. As Per WE002083C ,the data had been recorded during the duration of the alarm and was uploaded to the VEMS as soon as the connection was re-established.
2019-08-01 15:00:28	2019-08-01 15:10:13	9 minutes, 45 seconds	Device ETHIC-RepairTest (17332042) on Enterprise Server ITSUSRAWSP04243.jnj.com	Communication Alarm: ETHICON Device Alarm for Device ETHIC-RepairTest (17332042) on Enterprise Server ITSUSRAWSP04243.jnj.com Affected locations: Repair & Testing RH (11918),Repair & Testing T (11916)	Acknowledged on 2019-08-01 15:51:42 by ibitar1 (Ibrahim Bitar): "No action Taken", comment: The alarm was caused by a miscommunication between our network and the server. As Per WE002083C ,the data had been recorded during the duration of the alarm and was uploaded to the VEMS as soon as the connection was re-established.
2019-08-01 15:00:30	2019-08-01 15:10:23	9 minutes, 52 seconds	Device ETHIC-RepairTst2 (17332036) on Enterprise Server ITSUSRAWSP04243.jnj.com	Communication Alarm: ETHICON Device Alarm for Device ETHIC-RepairTst2 (17332036) on Enterprise Server ITSUSRAWSP04243.jnj.com Affected locations: Repair & Testing2 RH (11922),Repair & Testing2 T (11920)	Acknowledged on 2019-08-01 15:51:42 by ibitar1 (Ibrahim Bitar): "No action Taken", comment: The alarm was caused by a miscommunication between our network and the server. As Per WE002083C ,the data had been recorded during the duration of the alarm and was uploaded to the VEMS as soon as the connection was re-established.

Activation	Deactivation	Duration	Source	Description	Acknowledgement
2019-08-01 15:00:35	2019-08-01 15:10:23	9 minutes, 48 seconds	Device ETHIC-Rec&Decon (17332041) on Enterprise Server ITSUSRAWSP04243.jnj.com	Communication Alarm: ETHICON Device Alarm for Device ETHIC-Rec&Decon (17332041) on Enterprise Server ITSUSRAWSP04243.jnj.com Affected locations: Receiving&Decontamination RH (11912),Receiving&Decontamination T (11914)	Acknowledged on 2019-08-01 15:51:42 by ibitar1 (Ibrahim Bitar): "No action Taken", comment: The alarm was caused by a miscommunication between our network and the server. As Per WE002083C, the data had been recorded during the duration of the alarm and was uploaded to the VEMS as soon as the connection was re-established.
2019-08-01 15:00:38	2019-08-01 15:10:24	9 minutes, 46 seconds	Device ETHIC-Spare&Ship (17332040) on Enterprise Server ITSUSRAWSP04243.jnj.com	Communication Alarm: ETHICON Device Alarm for Device ETHIC-Spare&Ship (17332040) on Enterprise Server ITSUSRAWSP04243.jnj.com Affected locations: Spare parts & Shipping RH (11926),Spare parts & Shipping T (11924)	Acknowledged on 2019-08-01 15:51:42 by ibitar1 (Ibrahim Bitar): "No action Taken", comment: The alarm was caused by a miscommunication between our network and the server. As Per WE002083C, the data had been recorded during the duration of the alarm and was uploaded to the VEMS as soon as the connection was re-established.
2019-08-01 15:01:10	2019-08-01 15:10:14	9 minutes, 3 seconds	Device ETHIC-Warehouse (17332038) on Enterprise Server ITSUSRAWSP04243.jnj.com	Communication Alarm: ETHICON Device Alarm for Device ETHIC-Warehouse (17332038) on Enterprise Server ITSUSRAWSP04243.jnj.com Affected locations: Warehouse RH (11928),Warehouse T (11930)	Acknowledged on 2019-08-01 15:51:42 by ibitar1 (Ibrahim Bitar): "No action Taken", comment: The alarm was caused by a miscommunication between our network and the server. As Per WE002083C, the data had been recorded during the duration of the alarm and was uploaded to the VEMS as soon as the connection was re-established.
2019-08-02 10:41:38	2019-08-02 10:42:59	1 minute, 20 seconds	Device ETHIC-Rec&Decon (17332041) on Enterprise Server ITSUSRAWSP04243.jnj.com	Communication Alarm: ETHICON Device Alarm for Device ETHIC-Rec&Decon (17332041) on Enterprise Server ITSUSRAWSP04243.jnj.com Affected locations: Receiving&Decontamination RH (11912),Receiving&Decontamination T (11914)	Acknowledged on 2019-08-12 09:22:11 by ibitar1 (Ibrahim Bitar): "No Action Taken", comment: The alarm was caused by a communication interruption. The communication alarm was only triggered for approximately one minute. There were no actions taken as the communication as well as the data was restored.
2019-08-02 10:41:38	2019-08-02 10:43:04	1 minute, 25 seconds	Device ETHIC-RepairTst2 (17332036) on Enterprise Server ITSUSRAWSP04243.jnj.com	Communication Alarm: ETHICON Device Alarm for Device ETHIC-RepairTst2 (17332036) on Enterprise Server ITSUSRAWSP04243.jnj.com Affected locations: Repair & Testing2 RH (11922),Repair & Testing2 T (11920)	Acknowledged on 2019-08-12 09:22:12 by ibitar1 (Ibrahim Bitar): "No Action Taken", comment: The alarm was caused by a communication interruption. The communication alarm was only triggered for approximately one minute. There were no actions taken as the communication as well as the data was restored.
2019-08-10 10:57:00	2019-08-10 10:58:12	1 minute, 11 seconds	Device ETHIC-RepairTst2 (17332036) on Enterprise Server ITSUSRAWSP04243.jnj.com	Communication Alarm: ETHICON Device Alarm for Device ETHIC-RepairTst2 (17332036) on Enterprise Server ITSUSRAWSP04243.jnj.com Affected locations: Repair & Testing2 RH (11922),Repair & Testing2 T (11920)	Acknowledged on 2019-08-12 09:22:08 by ibitar1 (Ibrahim Bitar): "No Action Taken", comment: The alarm was caused by a communication interruption. The communication alarm was only triggered for approximately one minute. There were no actions taken as the communication as well as the data was restored.

Activation	Deactivation	Duration	Source	Description	Acknowledgement
2019-08-10 10:57:00	2019-08-10 10:58:04	1 minute, 3 seconds	Device ETHIC-Spare&Ship (17332040) on Enterprise Server ITSUSRAWSP04243.jnj.com	Communication Alarm: ETHICON Device Alarm for Device ETHIC-Spare&Ship (17332040) on Enterprise Server ITSUSRAWSP04243.jnj.com Affected locations: Spare parts & Shipping RH (11926),Spare parts & Shipping T (11924)	Acknowledged on 2019-08-12 09:22:09 by ibitar1 (Ibrahim Bitar): "No Action Taken", comment: The alarm was caused by a communication interruption. The communication alarm was only triggered for approximately one minute. There were no actions taken as the communication as well as the data was restored.
2019-08-10 10:57:00	2019-08-10 10:58:07	1 minute, 6 seconds	Device ETHIC-RepairTest (17332042) on Enterprise Server ITSUSRAWSP04243.jnj.com	Communication Alarm: ETHICON Device Alarm for Device ETHIC-RepairTest (17332042) on Enterprise Server ITSUSRAWSP04243.jnj.com Affected locations: Repair & Testing RH (11918),Repair & Testing T (11916)	Acknowledged on 2019-08-12 09:22:09 by ibitar1 (Ibrahim Bitar): "No Action Taken", comment: The alarm was caused by a communication interruption. The communication alarm was only triggered for approximately one minute. There were no actions taken as the communication as well as the data was restored.
2019-08-10 10:57:00	2019-08-10 10:58:04	1 minute, 4 seconds	Device ETHIC-Rec&Decon (17332041) on Enterprise Server ITSUSRAWSP04243.jnj.com	Communication Alarm: ETHICON Device Alarm for Device ETHIC-Rec&Decon (17332041) on Enterprise Server ITSUSRAWSP04243.jnj.com Affected locations: Receiving&Decontamination RH (11912),Receiving&Decontamination T (11914)	Acknowledged on 2019-08-12 09:22:10 by ibitar1 (Ibrahim Bitar): "No Action Taken", comment: The alarm was caused by a communication interruption. The communication alarm was only triggered for approximately one minute. There were no actions taken as the communication as well as the data was restored.
2019-08-10 10:57:01	2019-08-10 10:58:07	1 minute, 6 seconds	Device ETHIC-Warehouse (17332038) on Enterprise Server ITSUSRAWSP04243.jnj.com	Communication Alarm: ETHICON Device Alarm for Device ETHIC-Warehouse (17332038) on Enterprise Server ITSUSRAWSP04243.jnj.com Affected locations: Warehouse RH (11928),Warehouse T (11930)	Acknowledged on 2019-08-12 09:22:10 by ibitar1 (Ibrahim Bitar): "No Action Taken", comment: The alarm was caused by a communication interruption. The communication alarm was only triggered for approximately one minute. There were no actions taken as the communication as well as the data was restored.
2019-08-29 08:00:48	2019-08-29 09:04:23	1 hour, 3 minutes, 35 seconds	Device ETHIC-Rec&Decon (17332041) on Enterprise Server ITSUSRAWSP04243.jnj.com	Device Calibration Reminder: ETHICON Calibration Alarm for Device ETHIC-Rec&Decon (17332041) on Enterprise Server ITSUSRAWSP04243.jnj.com Affected locations: Receiving&Decontamination RH (11912),Receiving&Decontamination T (11914)	Acknowledged on 2019-08-29 09:04:23 by ibitar1 (Ibrahim Bitar): "Sent Reminder Communication", comment: I have sent a reminder communication to Vaisala for calibration. We are confirming that we are placed on their schedule for calibration. The PO for the calibration has already been processed through.
2019-08-29 08:00:48	2019-08-29 09:04:24	1 hour, 3 minutes, 35 seconds	Device ETHIC-Spare&Ship (17332040) on Enterprise Server ITSUSRAWSP04243.jnj.com	Device Calibration Reminder: ETHICON Calibration Alarm for Device ETHIC-Spare&Ship (17332040) on Enterprise Server ITSUSRAWSP04243.jnj.com Affected locations: Spare parts & Shipping RH (11926),Spare parts & Shipping T (11924)	Acknowledged on 2019-08-29 09:04:23 by ibitar1 (Ibrahim Bitar): "Sent Reminder Communication", comment: I have sent a reminder communication to Vaisala for calibration. We are confirming that we are placed on their schedule for calibration. The PO for the calibration has already been processed through.

Activation	Deactivation	Duration	Source	Description	Acknowledgement
2019-08-29 08:00:48	2019-08-29 09:04:24	1 hour, 3 minutes, 36 seconds	Device ETHIC-RepairTst2 (17332036) on Enterprise Server ITSUSRAWSP04243.jnj.com	Device Calibration Reminder: ETHICON Calibration Alarm for Device ETHIC-RepairTst2 (17332036) on Enterprise Server ITSUSRAWSP04243.jnj.com Affected locations: Repair & Testing2 RH (11922),Repair & Testing2 T (11920)	Acknowledged on 2019-08-29 09:04:24 by ibitar1 (Ibrahim Bitar): "Sent Reminder Communication", comment: I have sent a reminder communication to Vaisala for calibration. We are confirming that we are placed on their schedule for calibration. The PO for the calibration has already been processed through.
2019-08-29 08:00:48	2019-08-29 09:04:25	1 hour, 3 minutes, 36 seconds	Device ETHIC-RepairTest (17332042) on Enterprise Server ITSUSRAWSP04243.jnj.com	Device Calibration Reminder: ETHICON Calibration Alarm for Device ETHIC-RepairTest (17332042) on Enterprise Server ITSUSRAWSP04243.jnj.com Affected locations: Repair & Testing RH (11918),Repair & Testing T (11916)	Acknowledged on 2019-08-29 09:04:25 by ibitar1 (Ibrahim Bitar): "Sent Reminder Communication", comment: I have sent a reminder communication to Vaisala for calibration. We are confirming that we are placed on their schedule for calibration. The PO for the calibration has already been processed through.
2019-08-29 08:01:08	2019-08-29 09:04:25	1 hour, 3 minutes, 16 seconds	Device ETHIC-Warehouse (17332038) on Enterprise Server ITSUSRAWSP04243.jnj.com	Device Calibration Reminder: ETHICON Calibration Alarm for Device ETHIC-Warehouse (17332038) on Enterprise Server ITSUSRAWSP04243.jnj.com Affected locations: Warehouse RH (11928),Warehouse T (11930)	Acknowledged on 2019-08-29 09:04:25 by ibitar1 (Ibrahim Bitar): "Sent Reminder Communication", comment: I have sent a reminder communication to Vaisala for calibration. We are confirming that we are placed on their schedule for calibration. The PO for the calibration has already been processed through.
2019-09-18 09:09:02	2019-09-18 09:10:01	59 seconds	Device ETHIC-RepairTest (17332042) on Enterprise Server ITSUSRAWSP04243.jnj.com	Communication Alarm: ETHICON Device Alarm for Device ETHIC-RepairTest (17332042) on Enterprise Server ITSUSRAWSP04243.jnj.com Affected locations: Repair & Testing RH (11918),Repair & Testing T (11916)	Acknowledged on 2019-09-18 13:39:53 by ibitar1 (Ibrahim Bitar): "No Action Taken", comment: Communication was interrupted as the devices were being calibrated. The communication was interrupted for 1-2 minutes. The paper system was utilized during the calibration.
2019-09-18 09:21:08	2019-09-18 09:21:59	51 seconds	Device ETHIC-Rec&Decon (17332041) on Enterprise Server ITSUSRAWSP04243.jnj.com	Communication Alarm: ETHICON Device Alarm for Device ETHIC-Rec&Decon (17332041) on Enterprise Server ITSUSRAWSP04243.jnj.com Affected locations: Receiving&Decontamination RH (11912),Receiving&Decontamination T (11914)	Acknowledged on 2019-09-18 13:39:53 by ibitar1 (Ibrahim Bitar): "No Action Taken", comment: Communication was interrupted as the devices were being calibrated. The communication was interrupted for 1-2 minutes. The paper system was utilized during the calibration.
2019-09-18 09:26:11	2019-09-18 09:27:13	1 minute, 1 second	Device ETHIC-RepairTst2 (17332036) on Enterprise Server ITSUSRAWSP04243.jnj.com	Communication Alarm: ETHICON Device Alarm for Device ETHIC-RepairTst2 (17332036) on Enterprise Server ITSUSRAWSP04243.jnj.com Affected locations: Repair & Testing2 RH (11922),Repair & Testing2 T (11920)	Acknowledged on 2019-09-18 13:39:53 by ibitar1 (Ibrahim Bitar): "No Action Taken", comment: Communication was interrupted as the devices were being calibrated. The communication was interrupted for 1-2 minutes. The paper system was utilized during the calibration.
2019-09-18 09:38:18	2019-09-18 09:39:18	1 minute	Device ETHIC-Spare&Ship (17332040) on Enterprise Server ITSUSRAWSP04243.jnj.com	Communication Alarm: ETHICON Device Alarm for Device ETHIC-Spare&Ship (17332040) on Enterprise Server ITSUSRAWSP04243.jnj.com Affected locations: Spare parts & Shipping RH (11926),Spare parts & Shipping T (11924)	Acknowledged on 2019-09-18 13:39:53 by ibitar1 (Ibrahim Bitar): "No Action Taken", comment: Communication was interrupted as the devices were being calibrated. The communication was interrupted for 1-2 minutes. The paper system was utilized during the calibration.

Activation	Deactivation	Duration	Source	Description	Acknowledgement
2019-09-18 09:45:27	2019-09-18 09:46:36	1 minute, 9 seconds	Device ETHIC-Warehouse (17332038) on Enterprise Server ITSUSRAWSP04243.jnj.com	Communication Alarm: ETHICON Device Alarm for Device ETHIC-Warehouse (17332038) on Enterprise Server ITSUSRAWSP04243.jnj.com Affected locations: Warehouse RH (11928), Warehouse T (11930)	Acknowledged on 2019-09-18 13:39:53 by ibitar1 (Ibrahim Bitar): "No Action Taken", comment: Communication was interrupted as the devices were being calibrated. The communication was interrupted for 1-2 minutes. The paper system was utilized during the calibration.
2019-09-22 05:04:44	2019-09-24 15:14:23	2 days, 10 hours, 9 minutes, 38 seconds	Device ETHIC-RepairTest (17332042) on Enterprise Server ITSUSRAWSP04243.jnj.com	Communication Alarm: ETHICON Device Alarm for Device ETHIC-RepairTest (17332042) on Enterprise Server ITSUSRAWSP04243.jnj.com Affected locations: Repair & Testing RH (11918), Repair & Testing T (11916)	Acknowledged on 2019-09-24 15:46:43 by ibitar1 (Ibrahim Bitar): "Backup System Utilized", comment: After a server patch/reboot, the sensors were unable to communicate to the server. We had utilized the backup system while we waited for the server patches to be rolled back. Data was repopulated after server patches rolled back.
2019-09-22 05:04:44	2019-09-24 15:14:23	2 days, 10 hours, 9 minutes, 39 seconds	Device ETHIC-RepairTst2 (17332036) on Enterprise Server ITSUSRAWSP04243.jnj.com	Communication Alarm: ETHICON Device Alarm for Device ETHIC-RepairTst2 (17332036) on Enterprise Server ITSUSRAWSP04243.jnj.com Affected locations: Repair & Testing2 RH (11922), Repair & Testing2 T (11920)	Acknowledged on 2019-09-24 15:46:43 by ibitar1 (Ibrahim Bitar): "Backup System Utilized", comment: After a server patch/reboot, the sensors were unable to communicate to the server. We had utilized the backup system while we waited for the server patches to be rolled back. Data was repopulated after server patches rolled back.
2019-09-22 05:04:44	2019-09-24 15:14:23	2 days, 10 hours, 9 minutes, 38 seconds	Device ETHIC-Rec&Decon (17332041) on Enterprise Server ITSUSRAWSP04243.jnj.com	Communication Alarm: ETHICON Device Alarm for Device ETHIC-Rec&Decon (17332041) on Enterprise Server ITSUSRAWSP04243.jnj.com Affected locations: Receiving&Decontamination RH (11912), Receiving&Decontamination T (11914)	Acknowledged on 2019-09-24 15:46:43 by ibitar1 (Ibrahim Bitar): "Backup System Utilized", comment: After a server patch/reboot, the sensors were unable to communicate to the server. We had utilized the backup system while we waited for the server patches to be rolled back. Data was repopulated after server patches rolled back.
2019-09-22 05:04:46	2019-09-24 15:14:32	2 days, 10 hours, 9 minutes, 45 seconds	Device ETHIC-Spare&Ship (17332040) on Enterprise Server ITSUSRAWSP04243.jnj.com	Communication Alarm: ETHICON Device Alarm for Device ETHIC-Spare&Ship (17332040) on Enterprise Server ITSUSRAWSP04243.jnj.com Affected locations: Spare parts & Shipping RH (11926), Spare parts & Shipping T (11924)	Acknowledged on 2019-09-24 15:46:42 by ibitar1 (Ibrahim Bitar): "Backup System Utilized", comment: After a server patch/reboot, the sensors were unable to communicate to the server. We had utilized the backup system while we waited for the server patches to be rolled back. Data was repopulated after server patches rolled back.
2019-09-22 05:04:47	2019-09-24 15:14:27	2 days, 10 hours, 9 minutes, 40 seconds	Device ETHIC-Warehouse (17332038) on Enterprise Server ITSUSRAWSP04243.jnj.com	Communication Alarm: ETHICON Device Alarm for Device ETHIC-Warehouse (17332038) on Enterprise Server ITSUSRAWSP04243.jnj.com Affected locations: Warehouse RH (11928), Warehouse T (11930)	Acknowledged on 2019-09-24 15:46:43 by ibitar1 (Ibrahim Bitar): "Backup System Utilized", comment: After a server patch/reboot, the sensors were unable to communicate to the server. We had utilized the backup system while we waited for the server patches to be rolled back. Data was repopulated after server patches rolled back.

Name: Eric Smith

Date: 11-26-2019

Signature:



Time zone: (UTC-05:00) Eastern Time (US & Canada)

Name: Robert Peters

Date: 10-10-2019

Signature:



Name: Ibrahim Bitar

Date: 10-1-2019

Signature:

