

## Raw Data Report For CRLU1396469

Sep 02, 2019 to Sep 03, 2019

System Configuration at the Time of Interrogation:

Interrogated On Sep 03, 2019  
Extracted By AM-Solution URA 190123

Controller Software: 5167  
Controller Serial #: 04713160

Bill of Lading #:  
Origin:                      Origin Date:  
Destination:                Discharge Date:  
Comment:

Probe Calibration Readings: USDA1 0.0 USDA2 0.0 USDA3 0.0 Cargo 0.0

Temperature Units: Centigrade

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### Sep 02, 2019

Setpoint: 2.00, O2: OFF, CO2: OFF, Container: CRLU1396469, Serial : 04713160

7 Sensors Logged at 60 minute interval.

Sensor	Format	Resolution
Supply	Average	High
Return	Average	High
USDA 1	USDA	High
USDA 2	USDA	High
USDA 3	USDA	High
Cargo	USDA	High
Humidity Sensor	Average	Normal

Time	SupAir	RetAir	USDA1	USDA2	USDA3	Cargo	RH
18:00	20.31	20.72	OUTRNG	OUTRNG	OUTRNG	OUTRNG	12.10
19:00	21.36	20.04	OUTRNG	OUTRNG	OUTRNG	OUTRNG	15.03
20:00	21.30	20.00	OUTRNG	OUTRNG	OUTRNG	OUTRNG	15.14
21:00	21.15	19.99	OUTRNG	OUTRNG	OUTRNG	OUTRNG	15.19
22:00	20.95	19.99	OUTRNG	OUTRNG	OUTRNG	OUTRNG	15.37
23:00	20.97	20.00	OUTRNG	OUTRNG	OUTRNG	OUTRNG	15.27
24:00	20.83	19.98	OUTRNG	OUTRNG	OUTRNG	OUTRNG	15.41

### Time Event Data

17:25 Power On (Battery Not Present)  
17:25 Trip Start Entered By Timer  
17:25 User Selectable Change: changed to  
17:25 Power Switched to Reversed phasing.  
17:26 Setpoint Changed By Keypad to 20.00  
17:29 QUEST Operation Enabled Due to Pulldown Complete  
Tsupsp = 4.00, Tllim = 0.00, Thlim = 1.00, Evap Fan Speed: Alternating  
17:41 Operating Mode Changed to High Speed Evaps  
17:41 Operating Mode Changed to Low Speed Evaps Only  
18:56 Operating Mode Changed to High Speed Evaps  
18:57 Operating Mode Changed to Low Speed Evaps Only  
19:56 Operating Mode Changed to High Speed Evaps  
19:56 Operating Mode Changed to Low Speed Evaps Only

20:48 Operating Mode Changed to High Speed Evaps  
20:49 Operating Mode Changed to Low Speed Evaps Only  
21:54 Operating Mode Changed to High Speed Evaps  
21:54 Operating Mode Changed to Low Speed Evaps Only  
22:54 Operating Mode Changed to High Speed Evaps  
22:54 Operating Mode Changed to Low Speed Evaps Only  
23:56 Operating Mode Changed to High Speed Evaps  
23:57 Operating Mode Changed to Low Speed Evaps Only

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**Sep 03, 2019**

Setpoint: 20.00, O2: OFF, CO2: OFF, Container: CRLU1396469, Serial : 04713160

Time	SupAir	RetAir	USDA1	USDA2	USDA3	Cargo	RH
01:00	20.86	19.99	OUTRNG	OUTRNG	OUTRNG	OUTRNG	15.34
02:00	20.83	19.98	OUTRNG	OUTRNG	OUTRNG	OUTRNG	15.28
03:00	20.87	20.00	OUTRNG	OUTRNG	OUTRNG	OUTRNG	15.28
04:00	20.80	19.98	OUTRNG	OUTRNG	OUTRNG	OUTRNG	15.51

**Time Event Data**

00:00 Compressor & Unit Operating Hours - Activated at Midnight  
Compressor Hours = 13700, Operating Hours = 13950  
00:00 QUEST Operation Enabled Due to Active at Midnight  
Tsupsp = 4.00, Tllim = 0.00, Thlim = 1.00, Evap Fan Speed: Alternating  
00:11 Operating Mode Changed to High Speed Evaps  
00:11 Operating Mode Changed to Low Speed Evaps Only  
00:20 Operating Mode Changed to High Speed Evaps  
00:21 Operating Mode Changed to Low Speed Evaps Only  
00:38 Operating Mode Changed to High Speed Evaps  
00:38 Operating Mode Changed to Low Speed Evaps Only  
00:52 Operating Mode Changed to High Speed Evaps  
00:53 Operating Mode Changed to Low Speed Evaps Only  
01:12 Operating Mode Changed to High Speed Evaps  
01:13 Operating Mode Changed to Low Speed Evaps Only  
01:27 Operating Mode Changed to High Speed Evaps  
01:27 Operating Mode Changed to Low Speed Evaps Only  
01:39 Operating Mode Changed to High Speed Evaps  
01:40 Operating Mode Changed to Low Speed Evaps Only  
01:49 Operating Mode Changed to High Speed Evaps  
01:50 Operating Mode Changed to Low Speed Evaps Only  
02:00 Operating Mode Changed to High Speed Evaps  
02:00 Operating Mode Changed to Low Speed Evaps Only  
02:07 Operating Mode Changed to High Speed Evaps  
02:07 Operating Mode Changed to Low Speed Evaps Only  
02:16 Operating Mode Changed to High Speed Evaps  
02:17 Operating Mode Changed to Low Speed Evaps Only  
02:24 Operating Mode Changed to High Speed Evaps  
02:25 Operating Mode Changed to Low Speed Evaps Only  
02:32 Operating Mode Changed to High Speed Evaps  
02:33 Operating Mode Changed to Low Speed Evaps Only  
02:42 Operating Mode Changed to High Speed Evaps  
02:43 Operating Mode Changed to Low Speed Evaps Only  
02:53 Operating Mode Changed to High Speed Evaps  
02:54 Operating Mode Changed to Low Speed Evaps Only  
03:04 Operating Mode Changed to High Speed Evaps  
03:05 Operating Mode Changed to Low Speed Evaps Only  
03:28 Operating Mode Changed to High Speed Evaps  
03:29 Operating Mode Changed to Low Speed Evaps Only  
04:48 Data Retrieval

