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Store: **2613** Bucyrus, OH

Analysis date: **Mon Sep 21 2020**

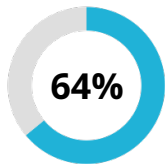
Supercenter

Region: West and Central Ohio(21)

Market: 213

Business Model: Insource

IOT



Percentage of cases operating within 2.5° of target temperature



Average case temperature offset from set point target



Number of cases with avg temps > 2.5° above target



Number of compressors in lockout status



Number of open work orders

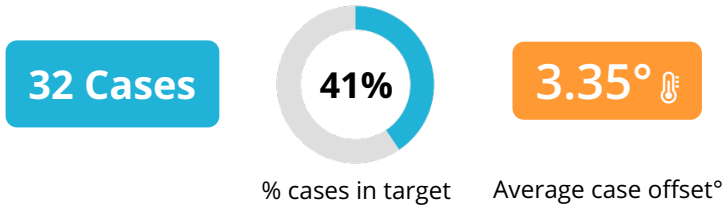
Store Work Order History

(Previous 30 days as of: 09/21/2020)

Date Created	Work Order ID	Status	Problem	Description	Assets Referenced
09/22/2020	148787314	OPEN	Pe-Emergency-Onsite W/I 2 Hours	-- / FM - REFRIGERATION / Building EMS Controller / Comm Loss / Raised By Eric Anthony Job Type: Refrigeration Contact: N/A Position: N/A Assigned To: 10101 Units Affected: 3 Product Loss: No Product Removed: No Problem Type: Comm Loss Systems Affected: MTB, MTB-SAT, LTA Manual Comment: Store is in Comm Loss. Cannot access Novar. Gateway and Racks do not ping. Requesting Service. Store con ...	Ita mtb
09/13/2020	148233233	IN PROGRESS <i>Incomplete 9 days old</i>	Pe-Emergency-Onsite W/I 2 Hours	-- / FM - REFRIGERATION / Rack House / Phase Loss / AUTOMATED WORK ORDER. Job Type: refrigeration Assigned To: 10101 Units Affected: 1 Problem Type: Phase Loss Systems Affected: LTA Manual Comment: N/A	Ita

Rack Performance (Listed by highest average temperature offset)

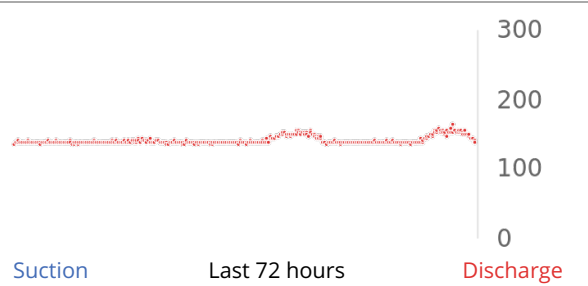
Rack: **mtb**



Compressors:

Id	Run Time	Lockout Status	Avg Output
1	100%	-	3.77A
2	5.98%	-	4.98A
3	43.66%	-	8.94A
4	51.09%	-	11.32A
5	0%	-	-

Rack Pressures:

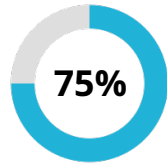


Circuits:

Circuit	Num Cases	# in Target	Avg Offset°	Case Performance
b7	2	0	6.03	● b7a ● b7b
b8	5	0	5.77	● b8a ● b8b ● b8c ● b8d ● b8e
b2	2	0	5.54	● b2a ● b2b
bs1	2	0	3.25	● bs01a ● bs01b
bs3	2	0	3.18	● bs03a ● bs03b
bs4	3	1	2.79	● bs04a ● bs04b ● bs04c
b3	2	1	2.65	● b03a ● b03b
b4	3	2	2.43	● b04a ● b04b ● b04c
b5	4	3	2.42	● b05a ● b05b ● b05c ● b05d
bs2	2	1	2.1	● bs02a ● bs02b
bs6	1	1	1.96	● bs06
bs5	1	1	1.75	● bs05
b6	2	2	1.45	● b6a ● b6b
b1	1	1	0.74	● b1

Rack: **lta**

32 Cases



% cases in target

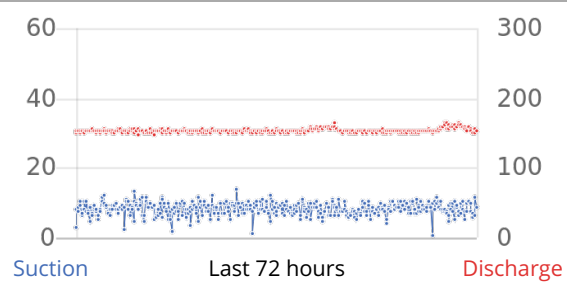
2.04°

Average case offset°

Compressors:

Id	Run Time	Lockout Status	Avg Output
1	100%	-	0A
2	43.3%	-	8.54A
3	61.05%	-	18.1A
4	0%	-	-
5	100%	-	21.81A

Rack Pressures:



Circuits:

Circuit	Num Cases	# in Target	Avg Offset°	Case Performance
a11	1	0	5.66	a11
a6	3	0	5.18	a06a a06b a06c
a14	1	0	4.26	a14
a2	3	2	2.16	a02a a02b a02c
a7	3	2	1.73	a07a a07b a07c
a8	3	3	1.69	a08a a08b a08c
a5	3	2	1.64	a05a a05b a05c
a12	1	1	1.62	a12
a9	3	3	1.5	a9a a9b a9c
a1	4	4	1.3	a01a a01b a01c a01d
a13	1	1	1.29	a13
a3	3	3	1.14	a03a a03b a03c
a4	3	3	0.73	a04a a04b a04c

Underperforming Refrigeration Cases

(Showing bottom 8 listed by greatest offset from target set point)

Case	Rack	Time in Target	Avg Temp	Target Temp	Temp Offset	Class	Model
b8e	mtb	0%	39.86°	32.00°	7.86°	med temp multi-deck produce	Unknown
b8d	mtb	0%	39.32°	32.00°	7.32°	med temp multi-deck produce	Tyler N6DL12
b7b	mtb	0%	34.60°	28.00°	6.60°	med temp cooler deli	Unknown
b2a	mtb	0%	38.23°	32.00°	6.23°	med temp prep meat	Unknown
a06b	lta	0%	2.78°	-3.00°	5.78°	low temp door frozen food	Hill Phoenix ONRZH3

Case	Rack	Time in Target	Avg Temp	Target Temp	Temp Offset	Class	Model
a11	lta	0%	-4.34°	-10.00°	5.66°	low temp freezer ice cream	Unknown
b7a	mtb	2%	33.45°	28.00°	5.45°	med temp cooler deli	Unknown
a06a	lta	1%	2.05°	-3.00°	5.05°	low temp door frozen food	Hill Phoenix ONRZH5
