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Store/Case: **24 c01a**
Analysis date: **Sat Sep 19 2020**

Supercenter

Region: Arkansas / NE OK(42)
Market: 326
Business Model: Insource

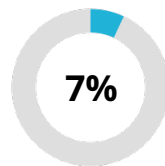
IMS



Average case temperature



Case target set point



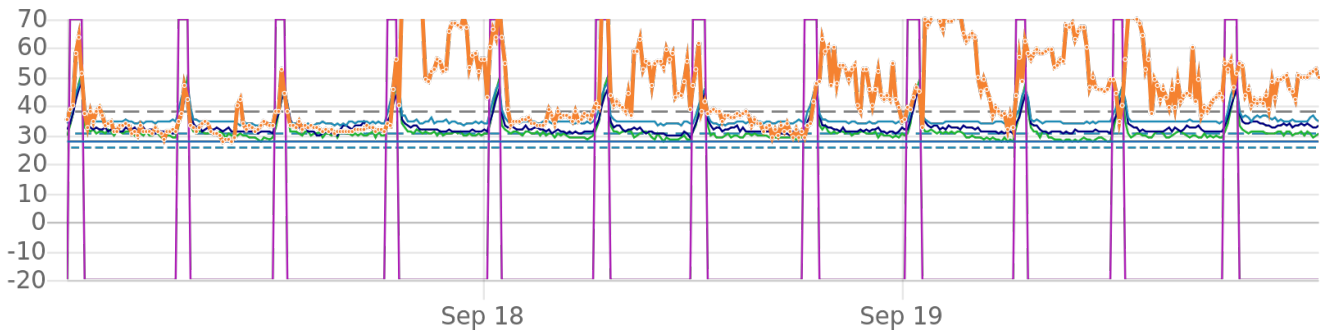
Percentage of time operating within 2.5° of target temperature

Details

Temp	med temp	Avg Temp Offset	15.5°
Type	island	Pct Time in Target	7.0%
Contents	deli	Defrost Cycle Period	5.4 hours

Circuit Telemetry *(72 hour period)*

○ c01a Temperature (this case) ○ Set Point ○ Defrost ○ c01b Temp ○ c01c Temp ○ c01d Temp



Cases on this Circuit

Case	Time in Target	Avg Temp	Target Temp	Temp Offset	Class	Model
c01a	7%	43.5°	28.0°	15.5°	med temp island deli	Unknown

Case	Time in Target	Avg Temp	Target Temp	Temp Offset	Class	Model
c01b	0%	34.4°	28.0°	6.4°	med temp island deli	Unknown
c01c	15%	31.5°	28.0°	3.5°	med temp island deli	Unknown
c01d	75%	30.1°	28.0°	2.1°	med temp island deli	Unknown

Tech Assist Observations

- CASE IS OPERATING ABOVE AVERAGE TEMPERATURE FOR THIS CASE CLASS.
- AVERAGE CASE TEMPERATURE IS WELL OUTSIDE TARGET BAND (HIGH).
- HIGH FREQUENCY TEMPERATURE VARIATIONS MAY INDICATE MECHANICAL CYCLING.
- TEMPERATURE VARIATION IS WELL ABOVE THE NORM FOR THIS CASE CLASS.

Rack Overview (72 hour period)

Rack: **mtc**

Details:

Num Circuits	17
Num Cases	47
Num Cases in Target	28

Circuits:

Circuit	Num Cases	# in Target	Avg Offset°	Case Performance
c1	4	1	6.89	● c01a ● c01b ● c01c ● c01d
c6	3	0	4.51	● c06a ● c06b ● c06c
c8	2	1	3.49	● c08a ● c08b
c12	6	3	3.23	● c12a ● c12b ● c12c ● c12d ● c12e ● c12f
c7	2	0	3.1	● c07a ● c07b
c11	6	1	2.95	● c11a ● c11b ● c11c ● c11d ● c11e ● c11f
c5	1	1	2.15	● c05
c13.2	2	2	2.14	● c13.2a ● c13.2b
c4	1	1	2.1	● c04
c2	2	1	1.96	● c02a ● c02b
c13.1	3	2	1.8	● c13.1a ● c13.1b ● c13.1c
c14	4	4	1.42	● c14a ● c14b ● c14c ● c14d
c9	2	2	1.4	● c09a ● c09b
c10.3	3	3	0.98	● c10.3a ● c10.3b ● c10.3c
c10.2	2	2	0.93	● c10.2a ● c10.2b

Circuit	Num Cases	# in Target	Avg Offset°	Case Performance
c3	2	2	0.92	● c03a ● c03b
c10.1	2	2	0.63	● c10.1a ● c10.1b

Rack Telemetry (72 hour period)

No rack telemetry data available

Rack Work Order Summary (For all assets on rack: **mtc** as of: 09/19/2020 - past 30 days)

Date Created	Work Order ID	Status	Problem	Description	Assets Referenced
09/19/2020	148666510	IN PROGRESS <i>Dispatch Confirmed 1 day old</i>	P1-Onsite W/I 24 Hours	-- / FM - REFRIGERATION / Case - Automation Single / High Temperature / AUTOMATED WORK ORDER. Job Type: refrigeration Assigned To: 10101 Units Affected: 1 Problem Type: High Temperature Systems Affected: C01a DELI ISL 45.0° Manual Comment: N/A	c01a
09/17/2020	148546627	COMPLETED <i>09/17/2020</i>	P1-Onsite W/I 24 Hours	REFRIGERATION (FROZEN, COOLERS, DAIRY ETC...) / Refrigeration / Case - Multi Deck / High Temperature / Please provide the case label number: C01a / Ha ...	c01a
09/12/2020	148208265	COMPLETED <i>09/12/2020</i>	Pe-Emergency-Onsite W/I 4 Hours	REFRIGERATION (FROZEN, COOLERS, DAIRY ETC...) / Refrigeration / Case - Multi Deck / High Temperature / Please provide the case label number: MTC-1a / ...	mtc c01a
09/12/2020	148205403	COMPLETED <i>09/12/2020</i>	P1-Onsite W/I 24 Hours	Refrigeration (Frozen, Coolers, Dairy etc...) / Refrigeration / Refrigerated Case / High Temperature / Name: Cary Hornbeck - cwhornb.s00024 / Tag ID: ...	mtc c01a c11a c11b c11c c11d c11e
09/03/2020	147795922	COMPLETED <i>09/03/2020</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: P ...	mtc

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