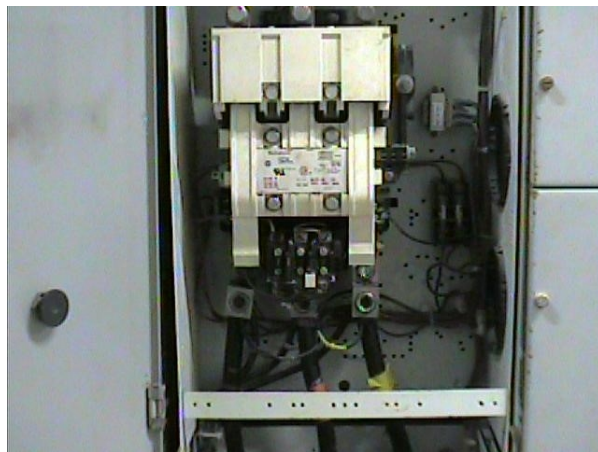
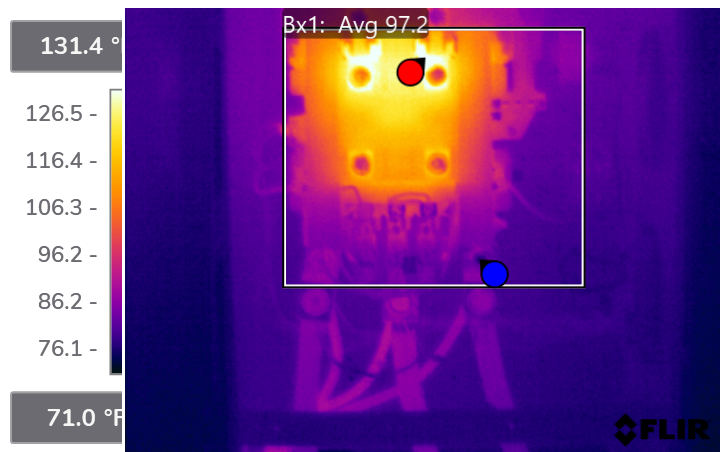




File information

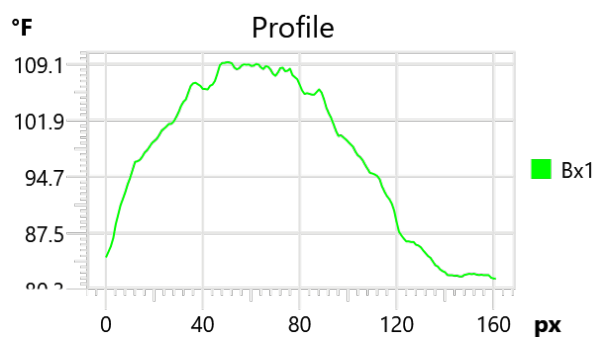
Created	12/15/2021 1:20:54 AM
File name	IR_1970.jpg
File size	199 KB
Width	320
Height	240
Minimum temp.	71.7 °F
Maximum temp.	135.3 °F

Parameters

Emissivity	0.95
Distance	1.37 m
Reflected temp.	49.0 °F
Atmospheric temp.	45.0 °F
Relative humidity	45.0%
Ext. optics temp.	68.0 °F
Ext. optics trans.	1.00

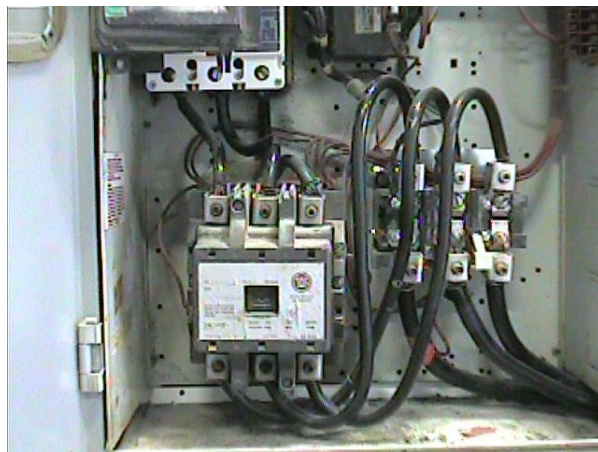
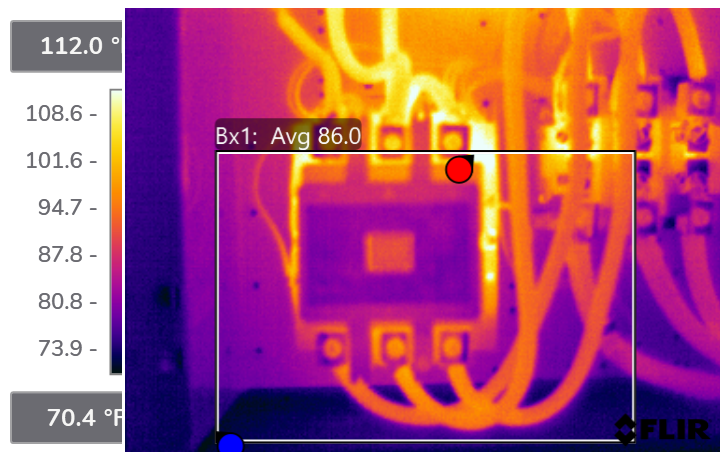
Measurements

Bx1	
Max	135.3 °F
Avg	97.2 °F
Min	77.0 °F



Work order # 096130 and 06207

Infrared data indicates that the thermal anomalies have been repaired..



File information

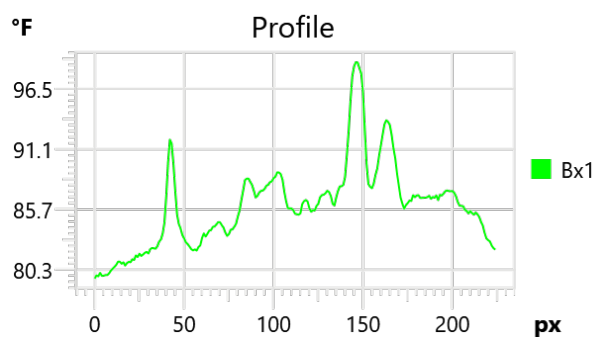
Created	12/15/2021 1:26:10 AM
File name	IR_1972.jpg
File size	229 KB
Width	320
Height	240
Minimum temp.	68.8 °F
Maximum temp.	117.2 °F

Parameters

Emissivity	0.95
Distance	1.37 m
Reflected temp.	49.0 °F
Atmospheric temp.	45.0 °F
Relative humidity	45.0%
Ext. optics temp.	68.0 °F
Ext. optics trans.	1.00

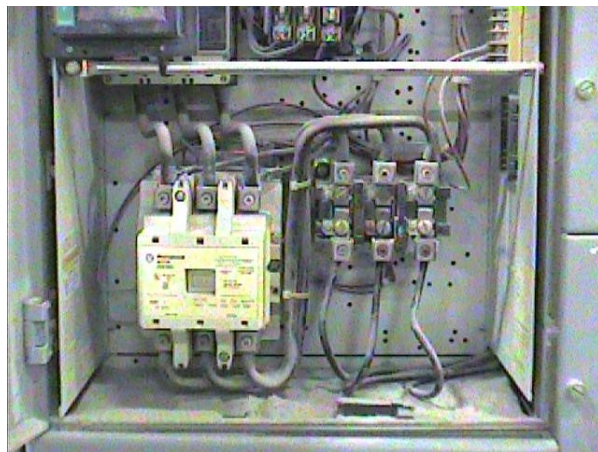
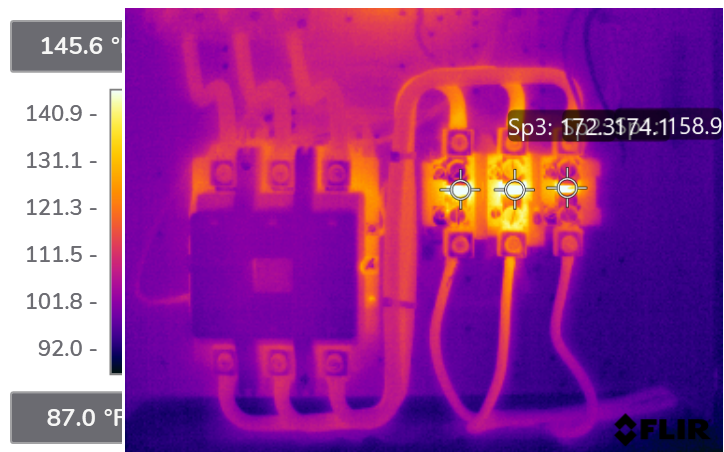
Measurements

Bx1	
Max	117.2 °F
Avg	86.0 °F
Min	70.1 °F



Work order # 09614 and 06208

Infrared data indicates the thermal anomalies has been resolved



File information

Created	12/15/2021 1:43:15 AM
File name	IR_1975.jpg
File size	219 KB
Width	320
Height	240
Minimum temp.	86.0 °F
Maximum temp.	211.8 °F

Parameters

Emissivity	0.95
Distance	1.37 m
Reflected temp.	49.0 °F
Atmospheric temp.	45.0 °F
Relative humidity	45.0%
Ext. optics temp.	68.0 °F
Ext. optics trans.	1.00

Measurements

Sp3	172.3 °F
Sp1	158.9 °F
Sp2	174.1 °F

Profile

No plot to display

Work order # 06055

Infrared data indicates that phase A and Phase B is still operating 20* higher than phase C . Check A and B phases current draw and compare to phase C this could be due to a current imbalance causing the heating,also check the contact surface for cleanliness, clean if necessary and tighten to proper torque..