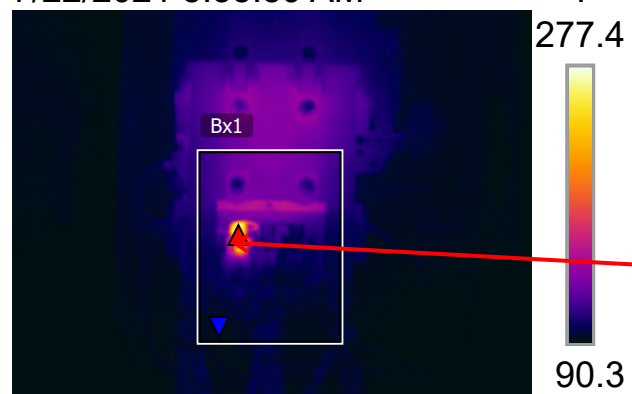
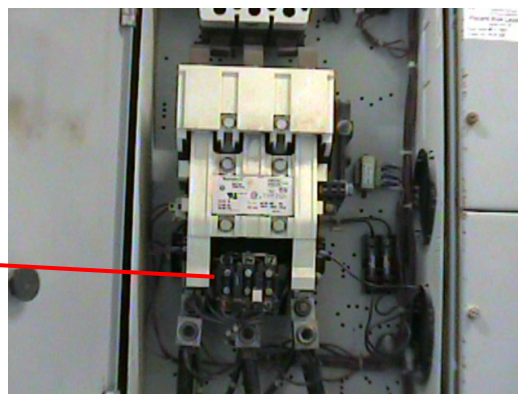


7/22/2021 5:35:59 AM



IR_1865.jpg S60 NTSC 21801575

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DC_1866.jpg

Measurements

Bx1	Max	267.8 °F
	Min	91.7 °F
	Average	118.5 °F

Parameters

Emissivity	0.95
Refl. temp.	49 °F

Infrared data indicates that the thermal overload is operating at 267* that is 143* higher than phases B and C .
Replace the thermal overload and clean wire and inspect for damage.