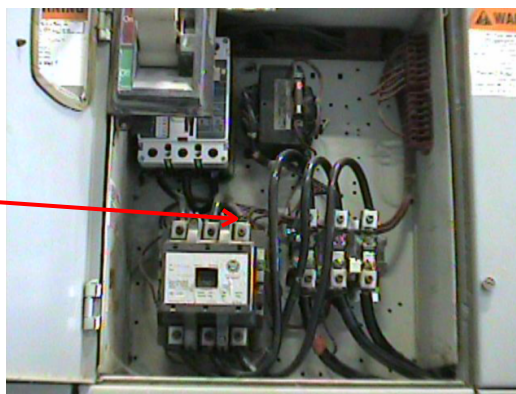


7/22/2021 5:46:43 AM



IR_1867.jpg S60 NTSC 21801575

7/22/2021 5:46:54 AM



DC_1868.jpg

Measurements

Sp1	229.3 °F
Sp2	130.5 °F
Sp3	123.3 °F

Parameters

Emissivity	0.95
Refl. temp.	49 °F

Infrared data indicates that Phase C is operating at over 100* hotter than phases A and B ,This is due to a high resistance connection. Clean and inspect wire and starter for damage replace if necessary.