

Thermography Inspection Report

Company	Tools In Action Test
Author	DM
Date	10/16/2012

General Comments

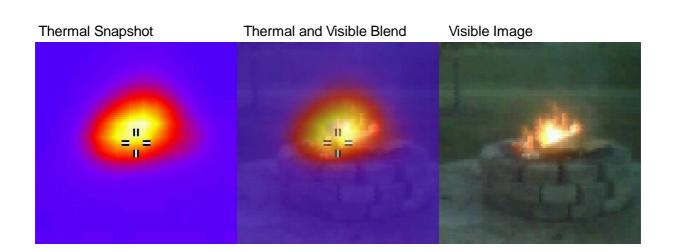
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Operator	
Location	
Equipment	

Date	2nd October 2012
Time	19.36

Comment



Temperature Measurements

Cursor 1 352.2 °F	
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Measurement Parameters

Emissivity:	0.95
Reflected Temp:	67.9 °F
Measured Load	
Rated Load	
Load %	

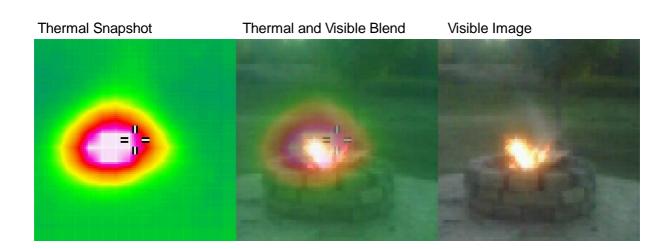
Repair Action

Action	Date	Initials
Inspected		
Repaired		
Reinspected		

Operator	
Location	
Equipment	

Date	2nd October 2012	
Time	19.40	

Comment



Temperature Measurements

Cursor 1 3	341.0 °F
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Measurement Parameters

Emissivity:	0.95
Reflected Temp:	67.9 °F
Measured Load	
Rated Load	
Load %	

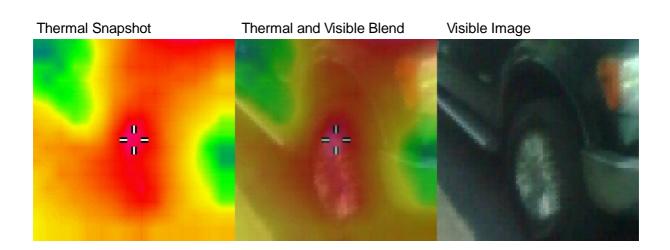
Repair Action

Action	Date	Initials
Inspected		
Repaired		
Reinspected		

Operator	
Location	
Equipment	

Date	2nd October 2012
Time	19.41

Comment



Temperature Measurements

Cursor 1 7	3.4 °F
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Measurement Parameters

Emissivity:	0.95
Reflected Temp:	67.9 °F
Measured Load	
Rated Load	
Load %	

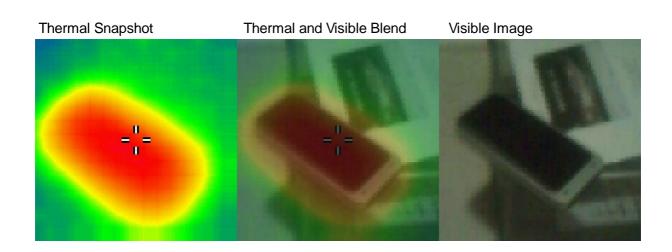
Repair Action

Action	Date	Initials
Inspected		
Repaired		
Reinspected		

Operator	
Location	
Equipment	

Date	2nd October 2012
Time	20.47

Comment



Temperature Measurements

Cursor 1 90.4 °F	
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Measurement Parameters

Emissivity:	0.95
Reflected Temp:	67.9 °F
Measured Load	
Rated Load	
Load %	

Repair Action

Action	Date	Initials
Inspected		
Repaired		
Reinspected		

Operator	
Location	
Equipment	

Date	2nd October 2012
Time	21.20

Comment

Thermal Snapshot	Therm	nal a	nd Vi	sible l	Blend	Visib	le Im	age			
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Temperature Measurements

Cursor 1	52.0 °F
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Measurement Parameters

Emissivity:	0.95
Reflected Temp:	67.9 °F
Measured Load	
Rated Load	
Load %	

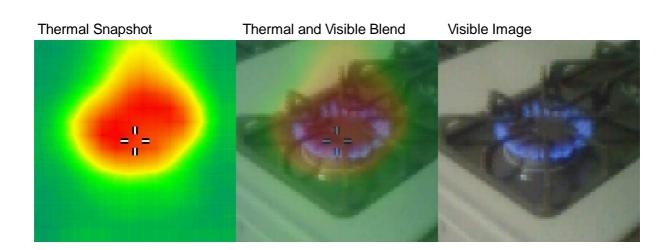
Repair Action

Action	Date	Initials
Inspected		
Repaired		
Reinspected		

Operator	
Location	
Equipment	

Date	3rd October 2012
Time	22.39

Comment



Temperature Measurements

Cursor 1 255.7 °F

Measurement Parameters

Emissivity:	0.95
Reflected Temp:	67.9 °F
Measured Load	
Rated Load	
Load %	

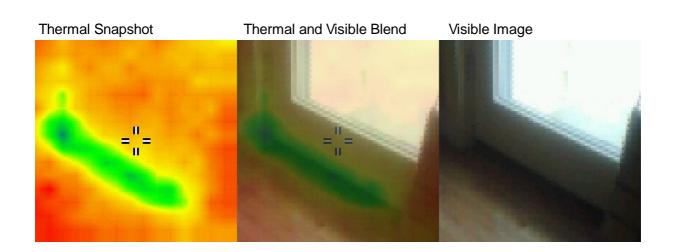
Repair Action

Action	Date	Initials
Inspected		
Repaired		
Reinspected		

Operator	
Location	
Equipment	

Date	5th October 2012
Time	13.32

Comment



Temperature Measurements

Cursor 1 58.2 °F

Measurement Parameters

Emissivity:	0.95
Reflected Temp:	67.9 °F
Measured Load	
Rated Load	
Load %	

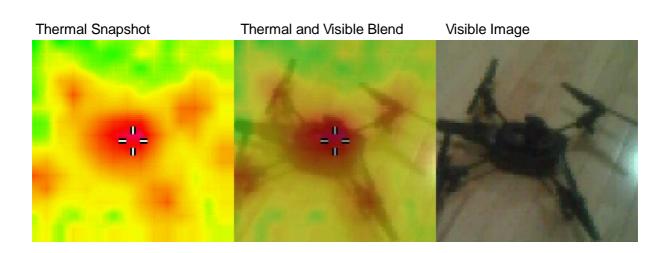
Repair Action

Action	Date	Initials
Inspected		
Repaired		
Reinspected		

Operator	
Location	
Equipment	

Date	9th October 2012
Time	22.27

Comment



Temperature Measurements

Cursor 1 70.4 °F	
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Measurement Parameters

Emissivity:	0.95
Reflected Temp:	67.9 °F
Measured Load	
Rated Load	
Load %	

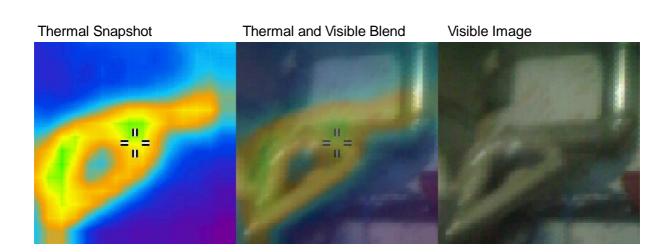
Repair Action

Action	Date	Initials
Inspected		
Repaired		
Reinspected		

Operator	
Location	
Equipment	

Date	13th October 2012
Time	13.54

Comment



Temperature Measurements

	Cursor 1	89.8 °F
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Measurement Parameters

Emissivity:	0.95
Reflected Temp:	67.9 °F
Measured Load	
Rated Load	
Load %	

Repair Action

Action	Date	Initials
Inspected		
Repaired		
Reinspected		

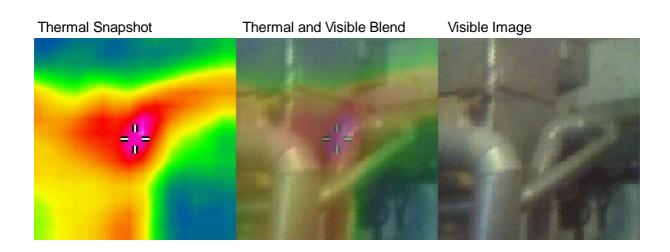
Repair Priority 1 Low to 5 High

Operator	
Location	
Equipment	

Snapshot

Date	13th October 2012
Time	13.57

Comment



Temperature Measurements

Cursor 1	124.0 °F

Measurement Parameters

Emissivity:	0.95
Reflected Temp:	67.9 °F
Measured Load	
Rated Load	
Load %	

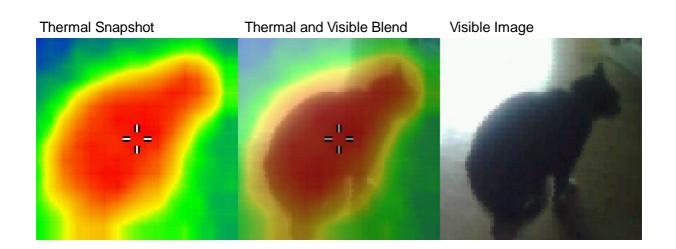
Repair Action

Action	Date	Initials
Inspected		
Repaired		
Reinspected		

Operator	
Location	
Equipment	

Date	13th October 2012
Time	14.03

Comment



Temperature Measurements

Cursor 1 78	8.3 °F
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Measurement Parameters

Emissivity:	0.95
Reflected Temp:	67.9 °F
Measured Load	
Rated Load	
Load %	

Repair Action

Action	Date	Initials
Inspected		
Repaired		
Reinspected		

Operator	
Location	
Equipment	

Date	15th October 2012
Time	16.21

Comment

Thermal Snapshot	Thermal and Visible Blend	Visible Image
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1999 - 19 Jan		
	Contraction of the second s	

Temperature Measurements

Cursor 1	64.3 °F

Measurement Parameters

Emissivity:	0.95
Reflected Temp:	67.9 °F
Measured Load	
Rated Load	
Load %	

Repair Action

Action	Date	Initials
Inspected		
Repaired		
Reinspected		

Summary

Insp. No.	Location	Equipment	Fault / Action	Priority
1				
2				
3				
4				
5				
6				
7				
8				
9				
10				
11				
12				