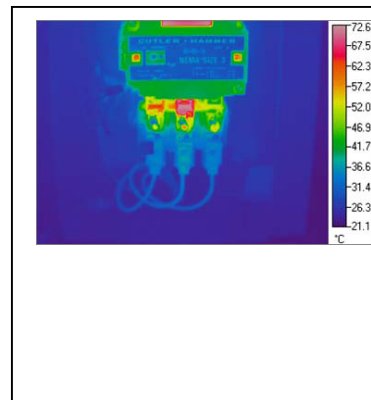
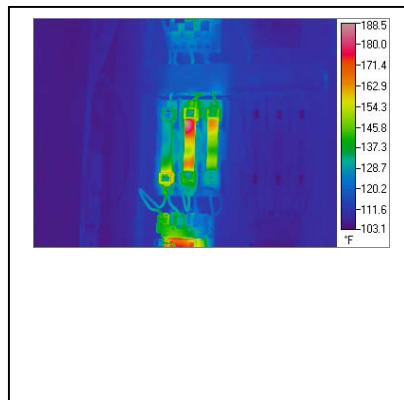




Infrared Thermography is the process of producing pictures, called thermograms, from the invisible thermal radiation that objects emit. Thermography can detect hidden problems and allows for corrective actions to be completed before costly failures occur. It can play an important role in predictive and preventative maintenance programs.

AAA can deliver one of the finest color image reports that is currently available. The report contains detailed information showing problem areas, recommendations for corrective action, and recommendations on how soon the problem needs to be repaired. If desired, **AAA** can also schedule a service call to repair the problems.

Common applications include switchgear, motor control centers, bus ducts and cabling, motor and generator windings, heating devices, bearings and couplings, gears and gearboxes, drives, and pumps.



SAMPLE IMAGES SHOWING PROBLEM AREAS IN A MOTOR CONTROL CENTER