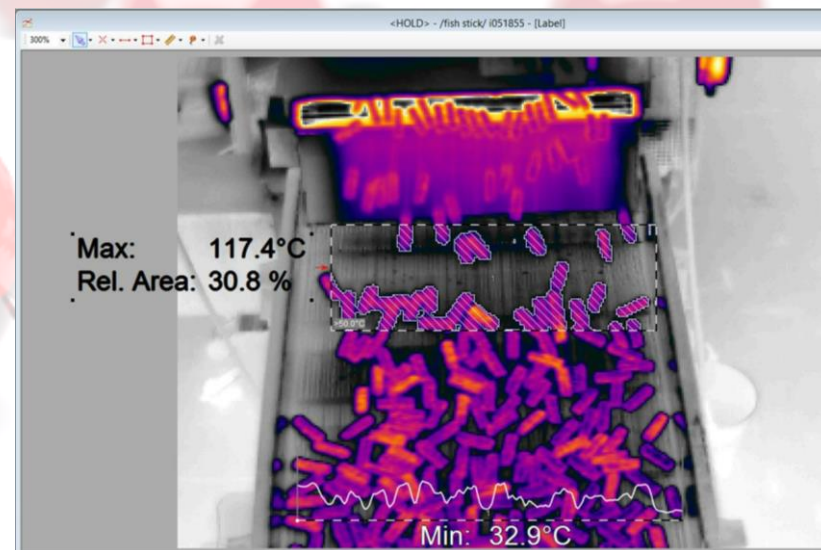
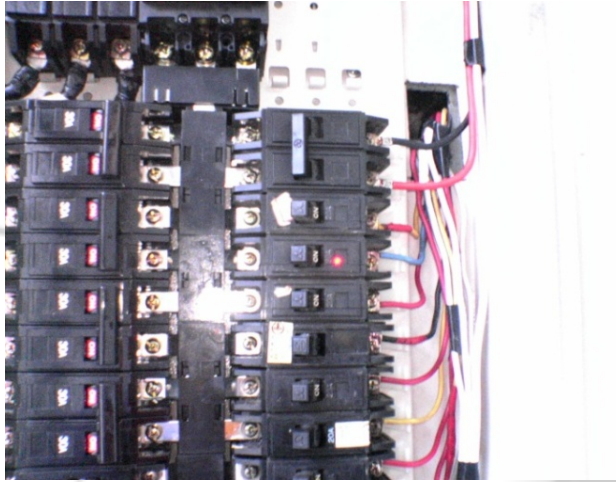


為何要使用紅外線熱像儀

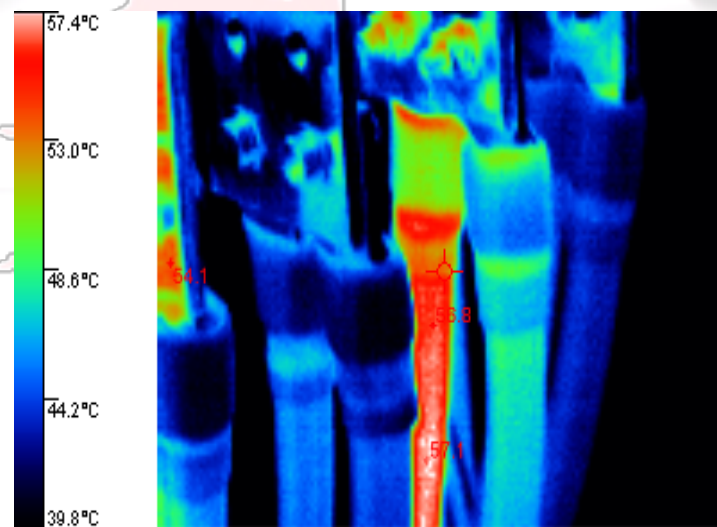
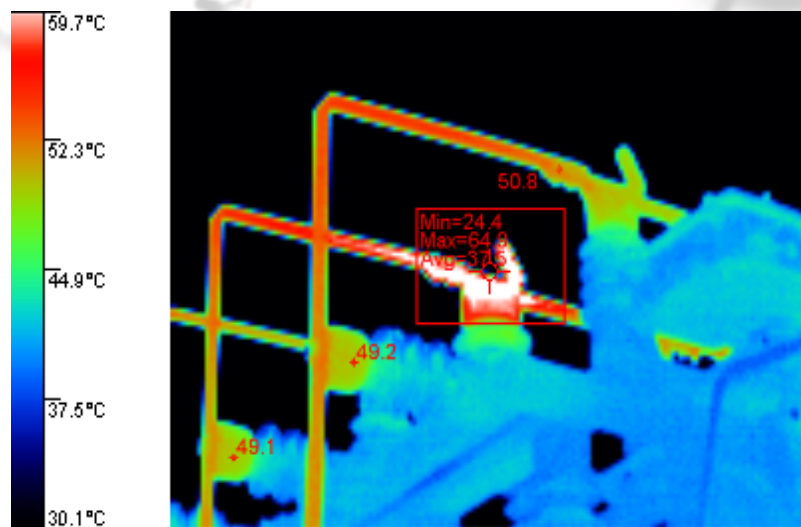
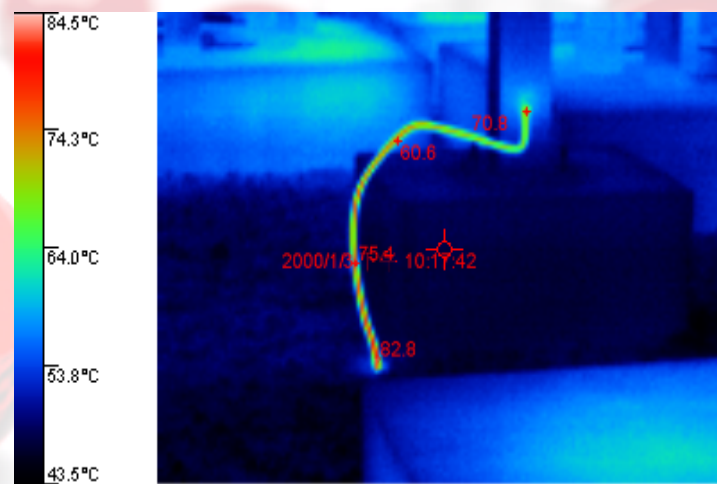
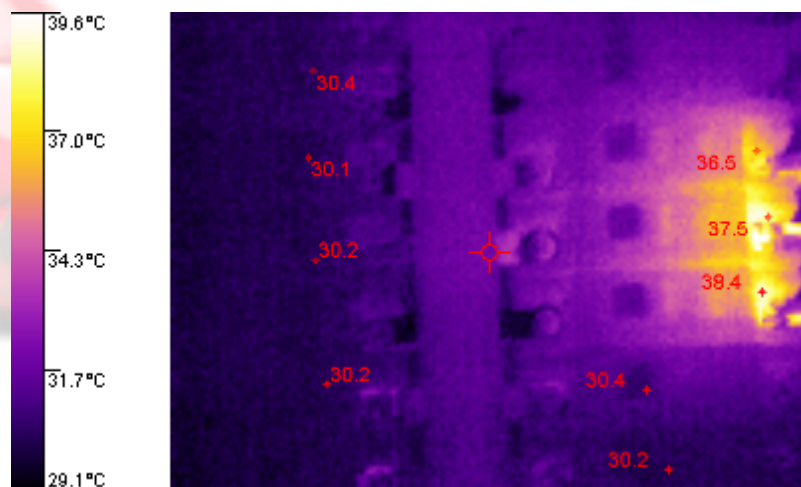


紅點

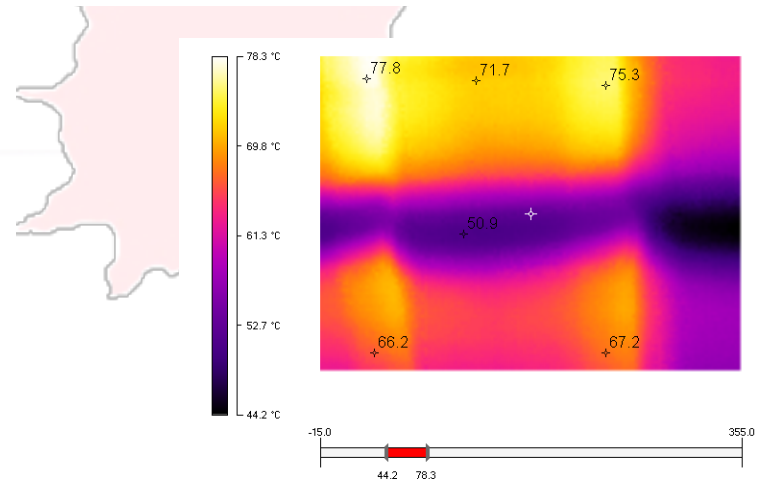
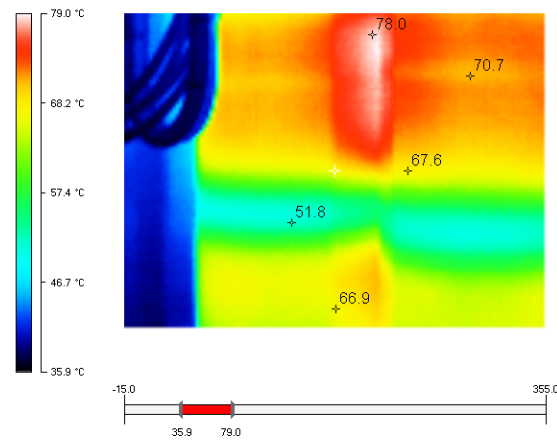
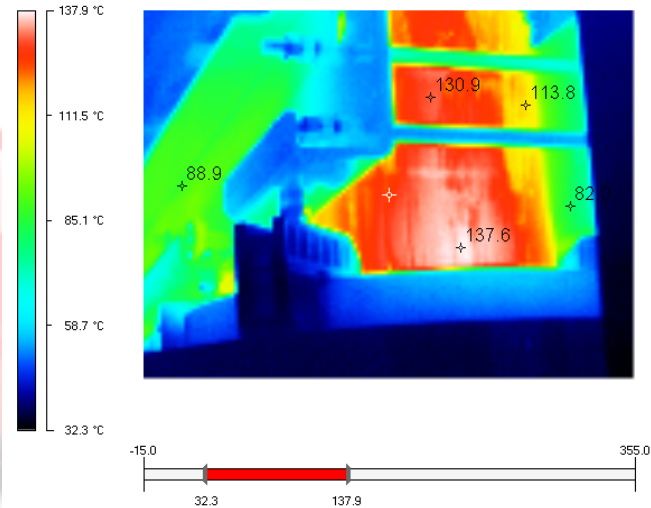
肉眼下的電力設備

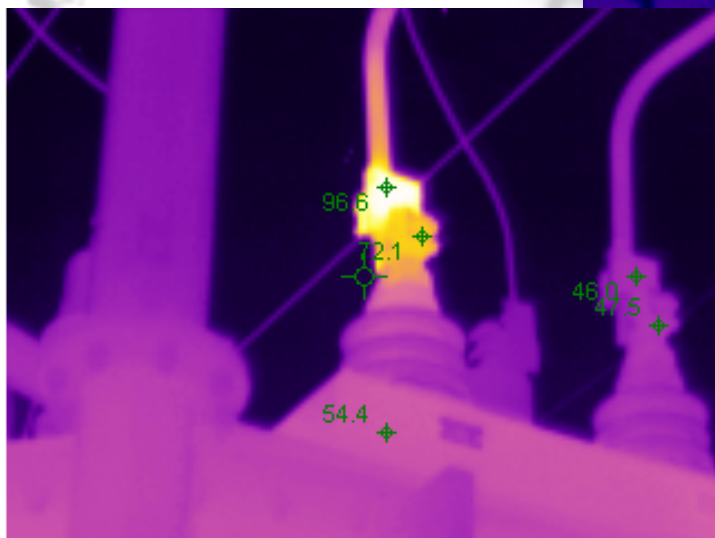
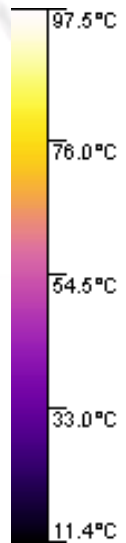
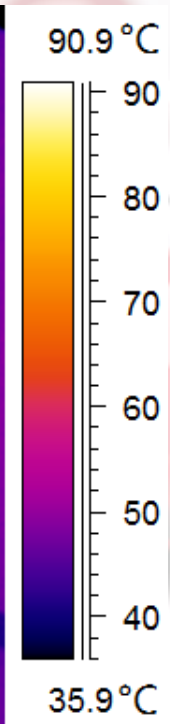
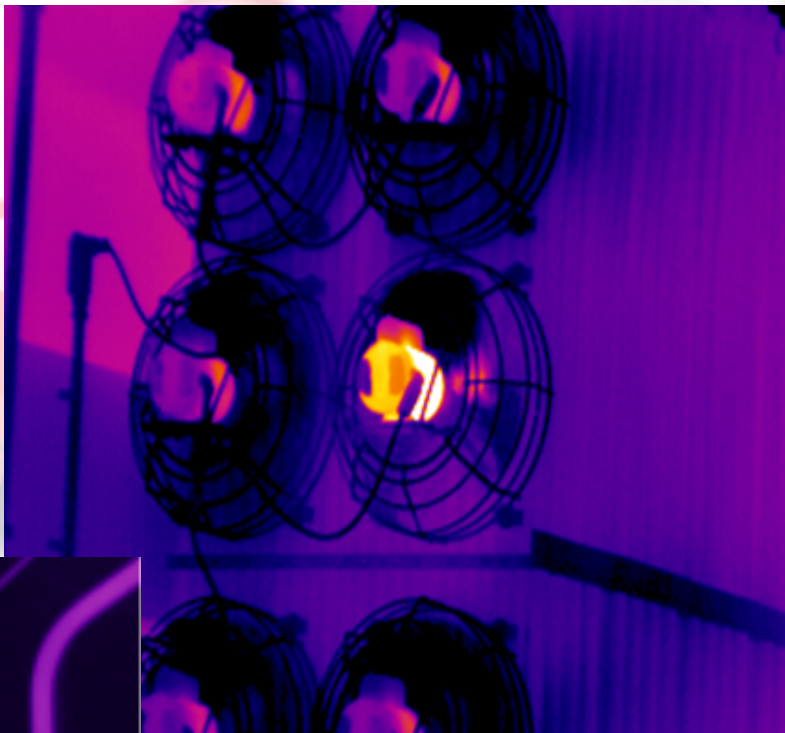


熱像儀所看到的電力設備

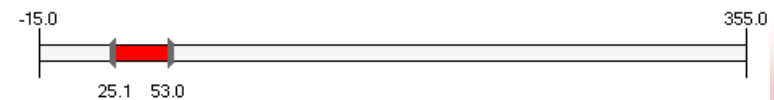
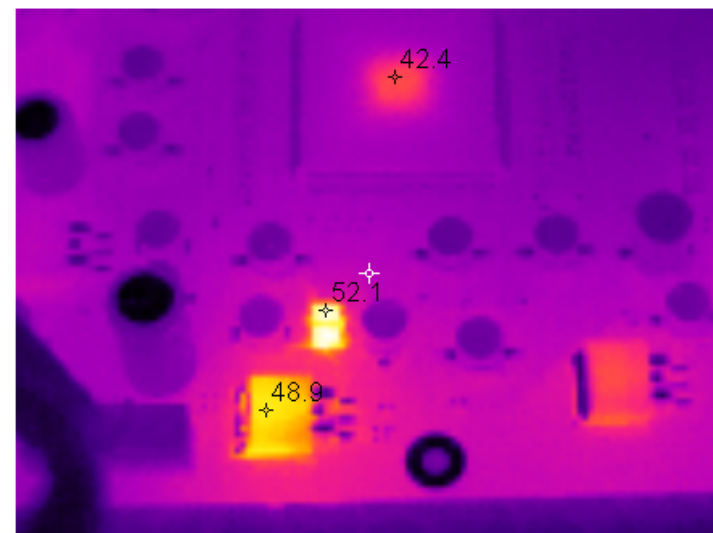
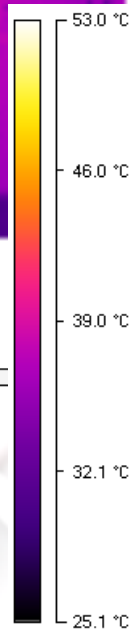
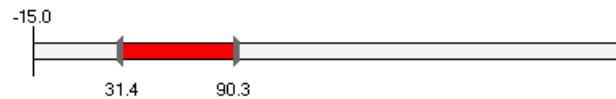
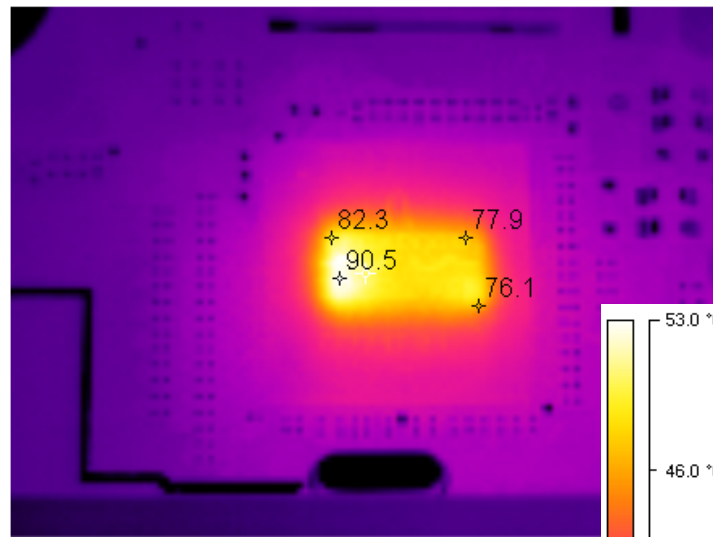
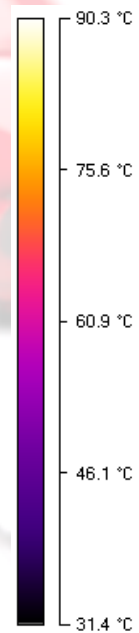


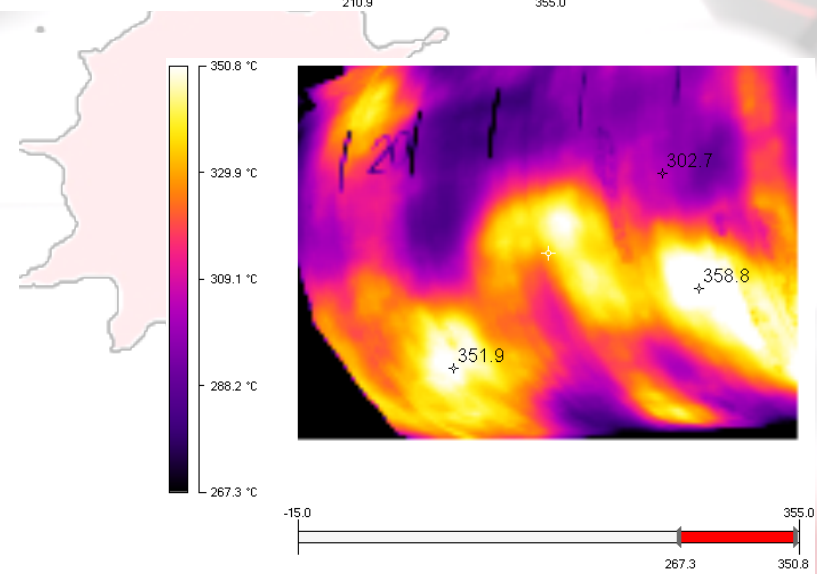
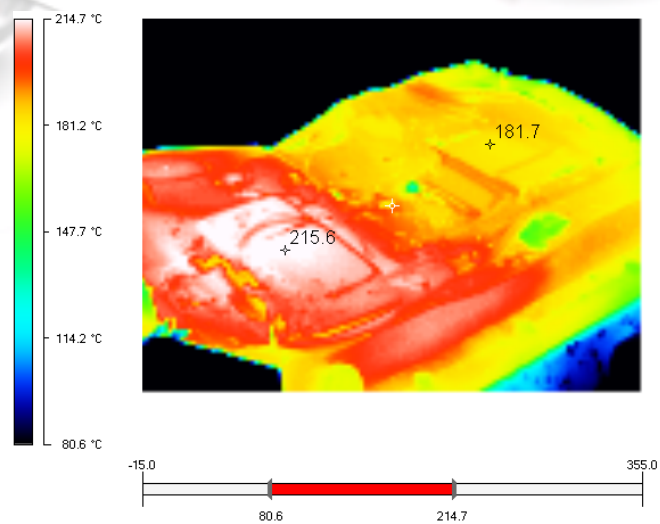
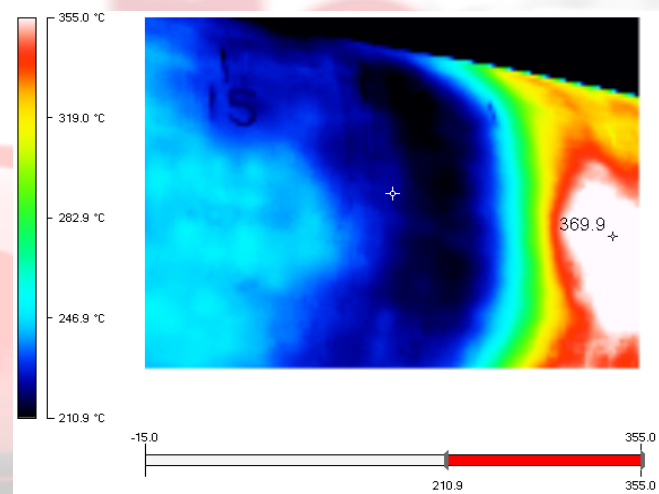
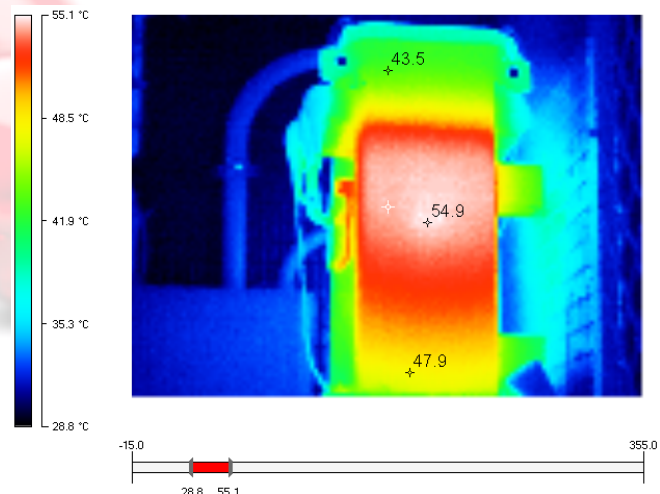
熱像儀其他應用-模鑄型變壓器





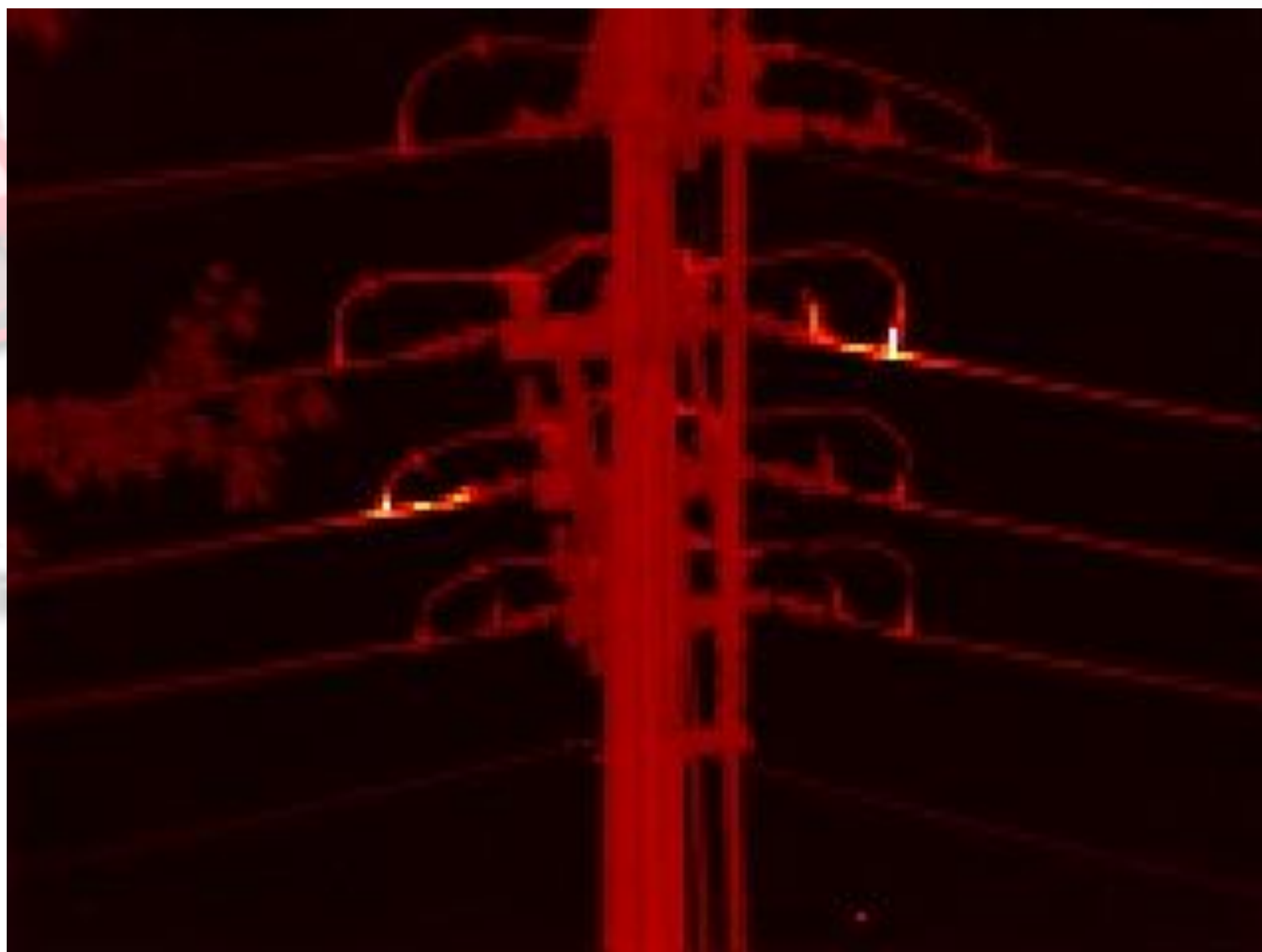
熱像儀其他應用-PCB



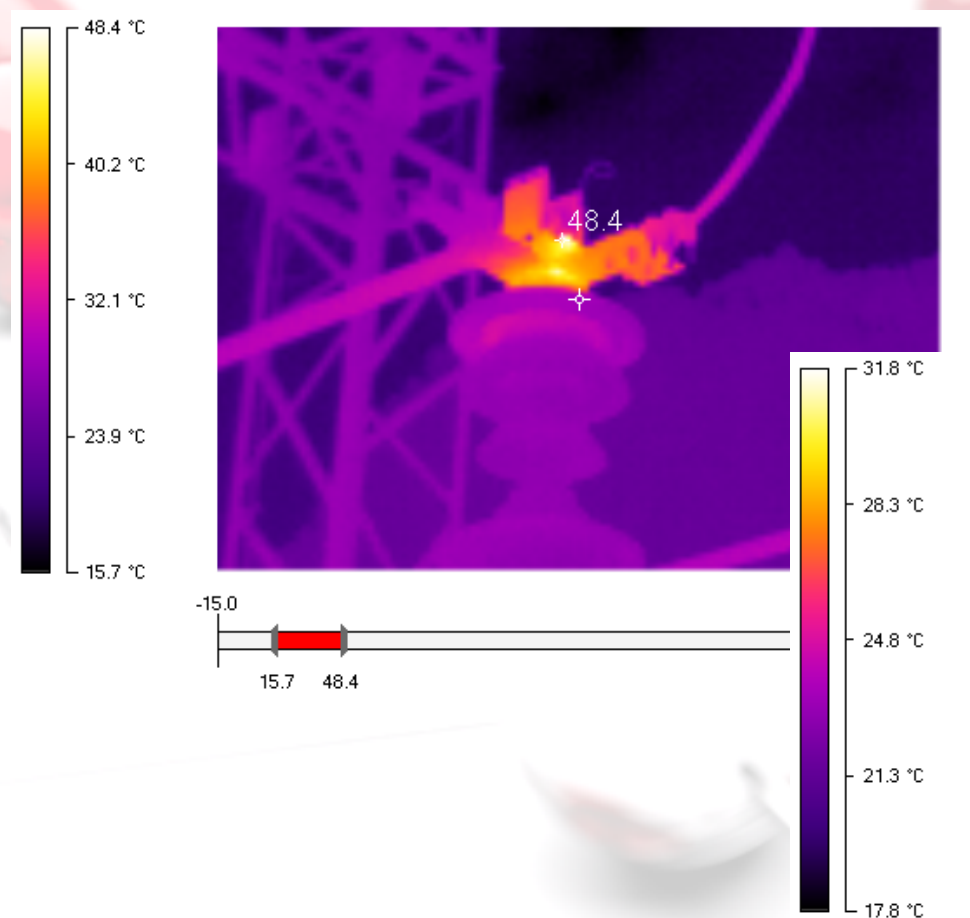


熱像儀其他應用-高壓鐵塔

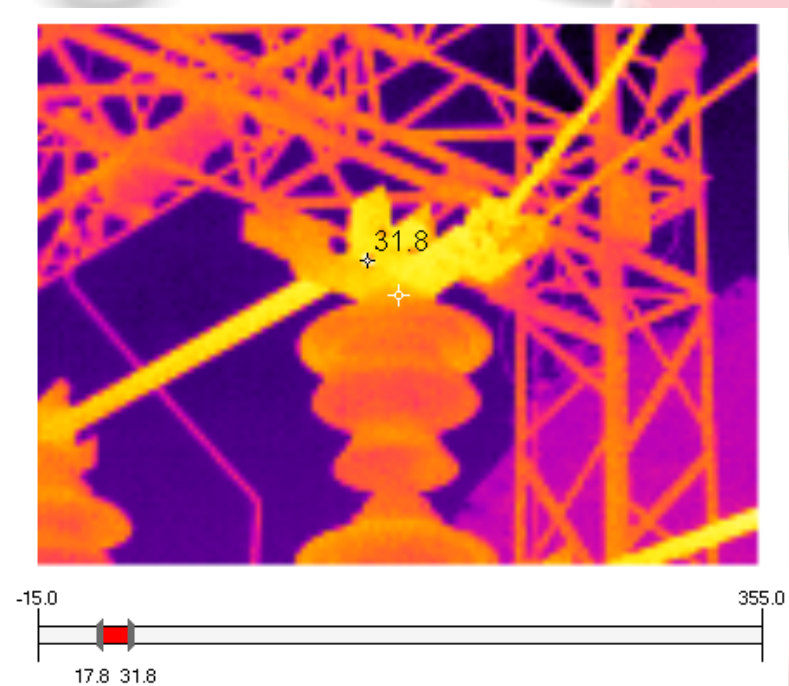


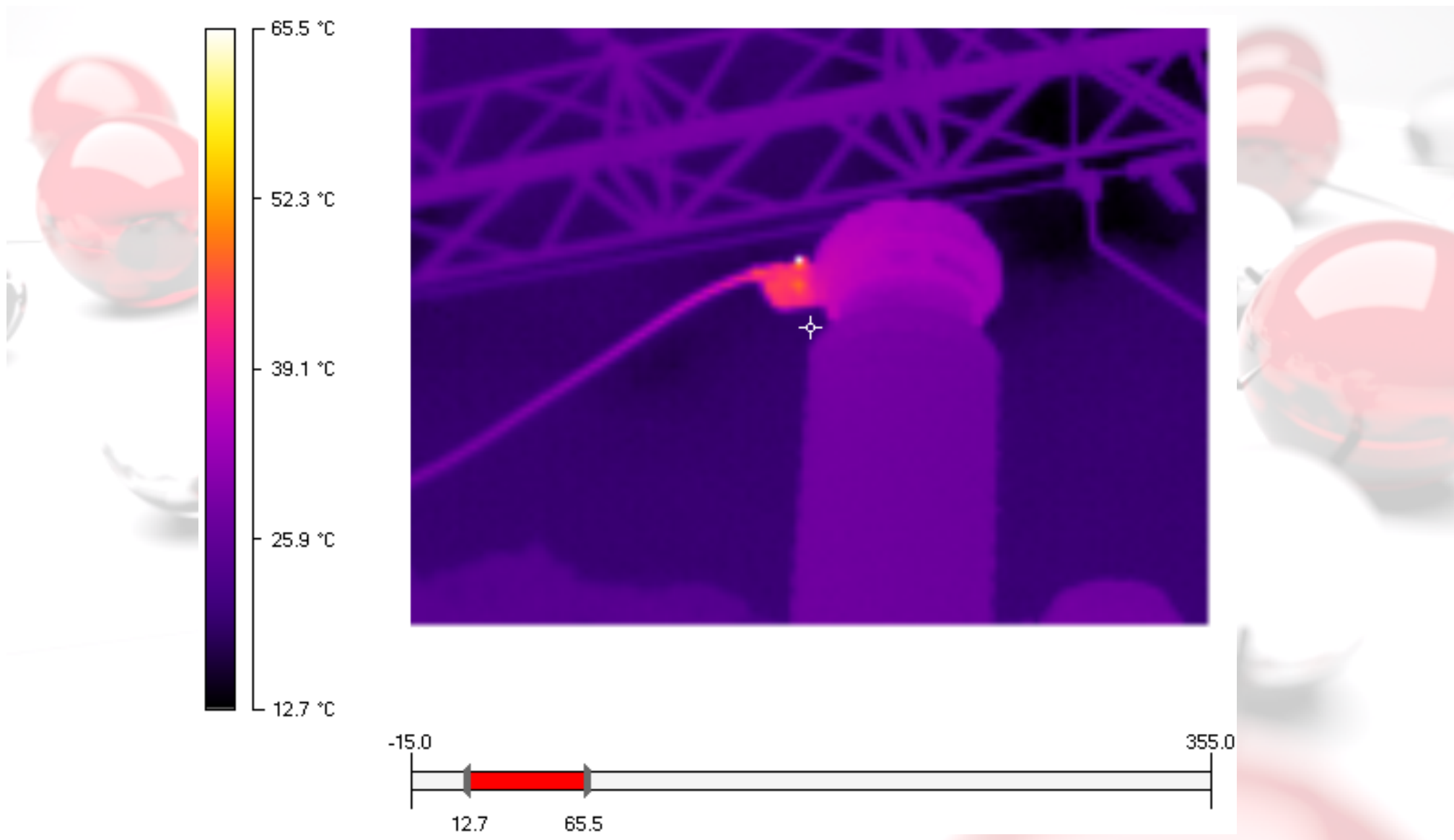


大太陽底下無風狀態

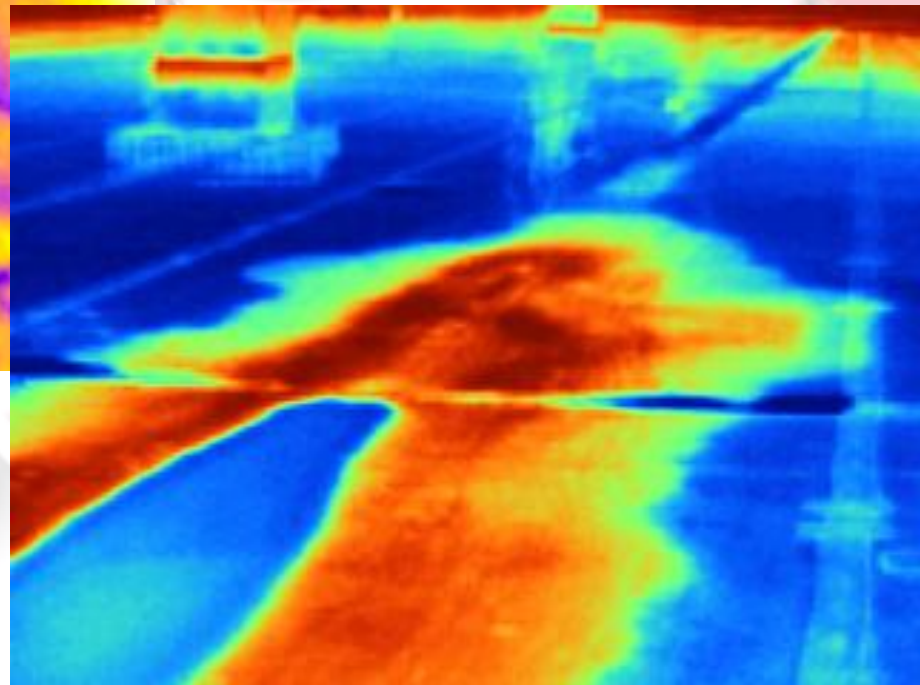
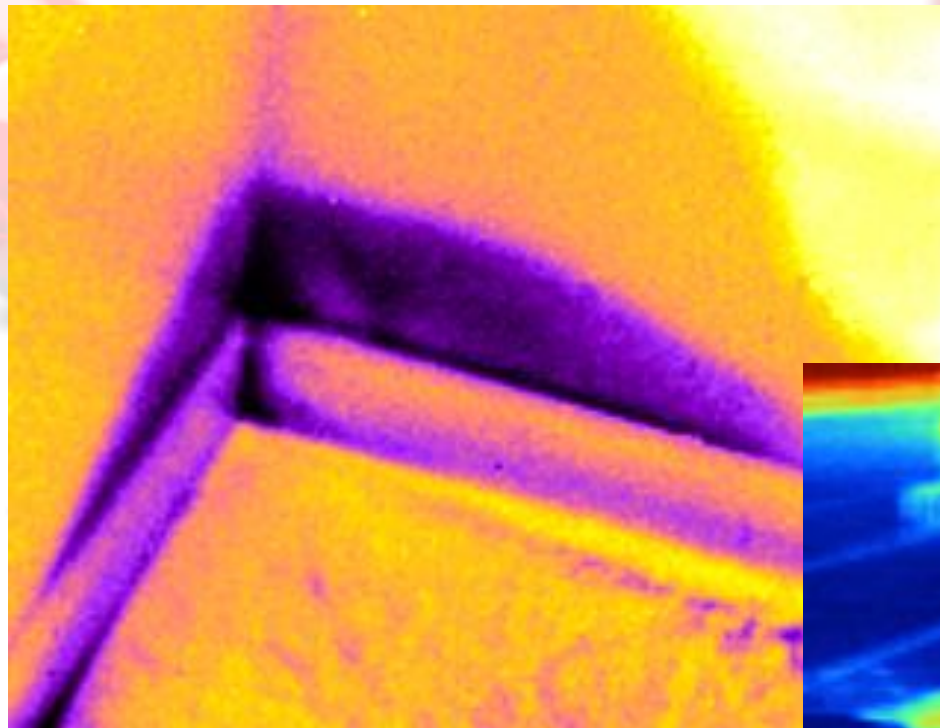


傍晚有風狀態

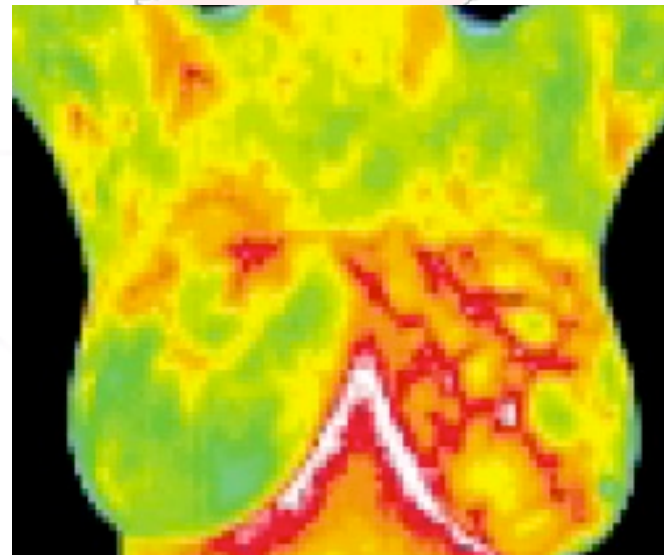
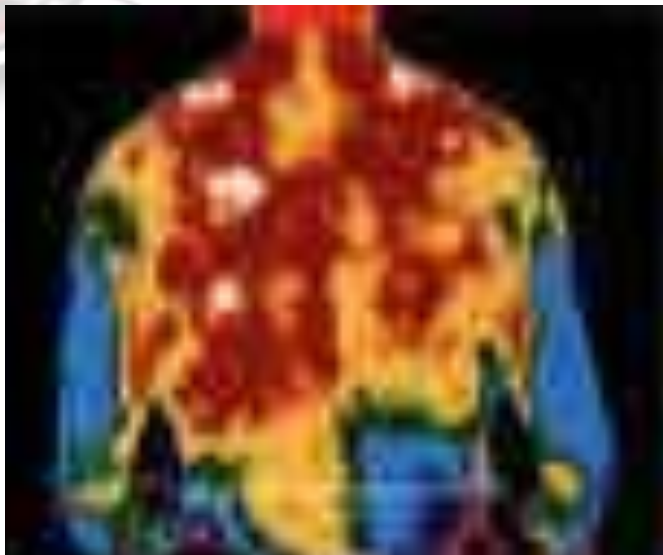
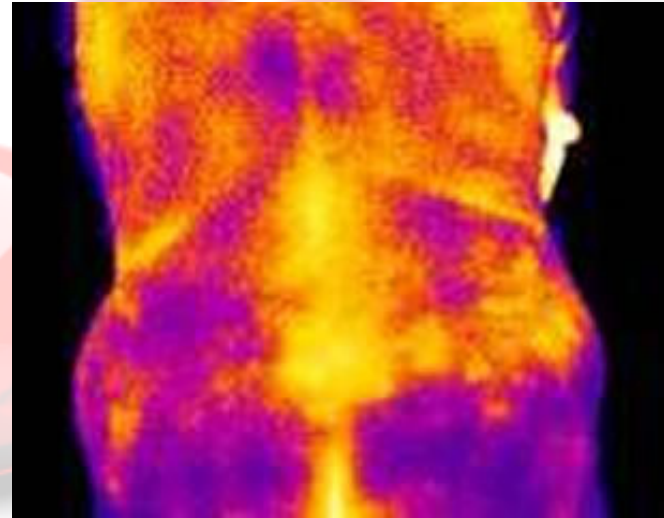




熱像儀其他應用-建築物



熱像儀其他應用-醫學上運用

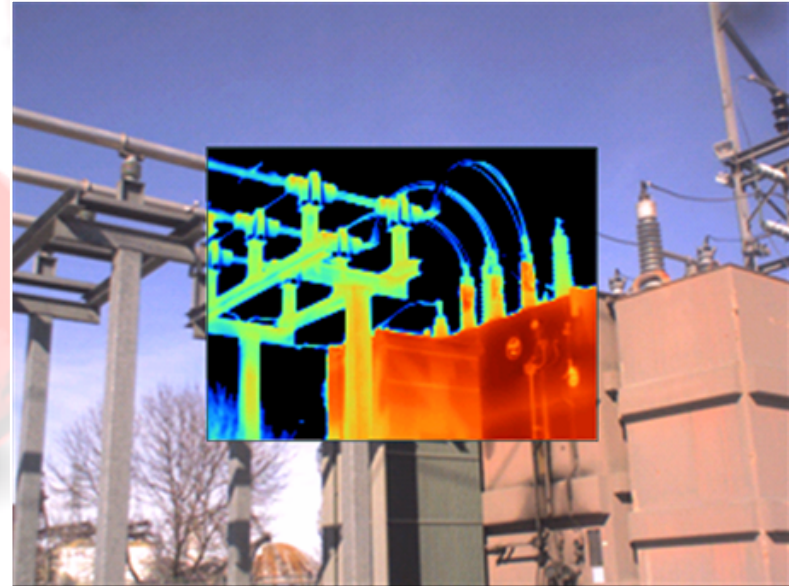
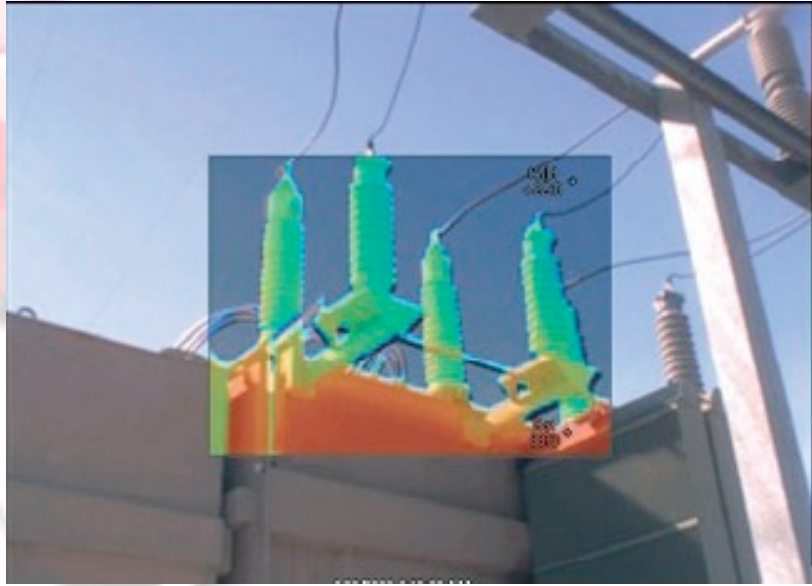


熱像儀其他應用-夜視



點

熱像儀整合數位照片



紅點