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Electromagnetic compatibility (EMC) is the branch of electrical engineering concerned with the unintentional generation, propagation and reception of electromagnetic energy which may cause unwanted effects such as electromagnetic interference (EMI) or even physical damage in operational equipment. Also, it is the ability of an equipment or system to function satisfactorily in its ...Your end of year results are available via the Student Homepage:. Select 'Academic Matters' Go to 'Results' We publish results on specific dates and times depending on the release of confirmed results for each programme. At face value, the purpose of compliance is to ensure a product meets basic safety requirements and has been designed with good engineering practices and built with quality manufacturing processes so it poses little threat to the consuming public. Administrative Changes to AFH 23-123V3, Air Force Equipment Management OPR: AF/A4LR Supply Chain Materiel Policy Branch . References throughout to "AF/A4LM" are hereby changed to "AF/A4LR".