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Introduction To Electromagnetic Compatibility Solution ...

Electromagnetic compatibility (EMC) is broadly defined as a state that exists when all devices in a system are able to function without error in their intended electromagnetic environment. In 1996, TWA Flight 800 bound from New York to Paris exploded over the ocean shortly after take-off.

LearnEMC - Introduction to EMC

INTRODUCTION TO ELECTROMAGNETIC COMPATIBILITY (EMC) Analog circuit performance is often affected adversely by high frequency signals from nearby electrical activity. And, equipment containing your analog circuitry may also adversely affect systems external to it. Reference 1 (page 4) defines electromagnetic compatibility (EMC) based

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• Electromagnetic compatibility (EMC): ability of an equipment or system to (1) function satisfactorily in its EM environment (2) without introducing intolerable disturbance to anything in that environment - Criteria of 'satisfactory', and 'intolerable' and the definition of 'anything' and "environment" are all situation-dependent

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