



## EMC<sup>®</sup> Regulatory Statement Model Number: CAE

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This EMC<sup>®</sup> regulatory document provides the following regulatory information:

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## Overview

This device complies with Part 15 of the FCC rules. Operation is subject to the following two conditions:

(1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

This equipment has been tested and found to comply with the limits for a Class A digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a commercial environment. This equipment generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with the instruction manual, may cause harmful interference to radio communications. Operation of this equipment in a residential area is likely to cause harmful interference in which case the user will be required to correct the interference at his own expense.

This Class A digital apparatus complies with Canadian ICES-003. Cet appareil numérique de la classe A est conforme à la norme NMB-003 du Canada.

This equipment has been tested and found to comply with the requirements of European Community Council Directives 2004/108/EC, 2006/95/EC, and 98/68/EEC relating to electromagnetic compatibility and product safety respectively.

This product complies with EN55022, CISPR22 and AS/NZS CISPR22 Class A.

This is a Class A product. In a domestic environment, this product may cause radio interference in which case the user may be required to take adequate measures.

この装置は、情報処理装置等電波障害自主規制協議会（VCCI）の基準に基づくクラス A 情報技術装置です。この装置を家庭環境で使用すると電波妨害を引き起こすことがあります。この場合には使用者が適切な対策を講ずるよう要求されることがあります。

**警告使用者:**

這是甲類的資訊產品，在居住的環境中使用時，可能會造成射頻干擾，在這種情況下，使用者會被要求採取某些適當的對策。

## MIC 규정사항 ( 한국에 한함 )

### MIC, A 등급

본 장비는 상업적인 목적을 위한 EMC 등록을 획득했습니다. 잘못 판매되거나 구매한 경우에는 가정용으로 승인된 장비로 교환하십시오.



Certification No. : (A)

다음은 MIC 규정 준수에 따라 본 설명서에서 언급하고 있는 등급 A 장치에 관한 것입니다.

- 인증 수취인 : EMC Corporation / EM1
  
- 장비 또는 모델명 : 이 정보에 관한 제품 레이블을 참조하십시오.
- 인증 번호 : 이 정보에 관한 제품 레이블을 참조하십시오.
- 제조국가 : 이 정보에 관한 제품 레이블을 참조하십시오.

상기 제품의 제조 날짜는 각 제품에 기재되어 있습니다.

## Standards certification and compliance

Stand-alone enclosures have been tested and certified for compliance with the international environmental and safety specifications listed below. Each enclosure is marked to indicate such compliance and certification as required.

Note: EMC Symmetrix<sup>®</sup> is a Stationary Pluggable Type B system.

### Safety standards

Standard	Description
CSA 22.2 60950-1	Safety of Information Technology Equipment
EN 60950-1	Safety of Information Technology Equipment, including electrical business equipment
UL 60950-1	Safety of Information Technology Equipment, including electrical business equipment
GOST IEC (60950-1)	Safety of Information Technology Equipment
IRAM IEC (60950-1)	Safety of Information Technology Equipment
CNS14336	Safety of Information Technology Equipment
CE Marking	Low Voltage Directive Requirements
NOM/NYCE (60950-1)	Safety of Information Technology Equipment

**EMI/EMS standards**

<b>Standard</b>	<b>Description</b>
FCC Part 15	Class A, Radio Frequency Device Requirements
ICES-003	Class A, Interference-Causing Equipments Standard Digital Apparatus
CE Marking	European EMC Directive
VCCI	Class A, Voluntary Control Council for Interference
AS/NZS CISPR22	Class A, Electromagnetic Interference -Limits & Methods of Measurement of ITE
CNS13438	BSMI EMC Requirements
MIC	RRL EMC

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