

CERTIFICATE

(安全規格認定書)

Ref. No. SCGD001I

SAFETY CERTIFIED CAPACITOR

(安全規格認定コンデンサ)

TYPE GD

Safety Organization (安全機関)	Class (クラス)	Standard No. (規格番号)	Certificate No.* (認定番号)	Attached Page No. (添付ページ番号)
UL	-	UL60950-1/CSA C22.2	E316111	3 - 1

* Above Certificate No. may be changed on account of the revision of standards and the renewal of certification.

(* 認定番号は適用規格の改訂、取得範囲の変更により変わることがあります。)

Murata Mfg. Co.,Ltd.

株式会社 村田製作所



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**Information Technology Equipment Including Electrical Business Equipment -
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MURATA MFG CO LTD

E316111

QC DEPT

1-10-1 HIGASIKOTARI

NAGAOKAKYO-SHI, KYOTO 617-8555 JAPAN

Fixed monolithic ceramic capacitors, Model(s) "GD", "GF"+"GA34**GF*****".**

* - may be space, 0 to 9, A to Z.

Marking: Company name and model designation.

Last Updated on 2008-02-07

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Information Technology Equipment Including Electrical Business Equipment - Component

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Information Technology Equipment Including Electrical Business Equipment - Component

The devices covered under this category are incomplete in certain constructional features or restricted in performance capabilities and are intended for use as components of complete equipment submitted for investigation rather than for direct separate installation in the field. THE FINAL ACCEPTANCE OF THE COMPONENT IS DEPENDENT UPON ITS INSTALLATION AND USE IN COMPLETE EQUIPMENT SUBMITTED TO UL.

GENERAL

This category covers components intended for use in information technology equipment.

Devices in this category may have the following features as indicated in the individual Recognitions:

Feature	
Rated Input Volts	Rated input voltage and frequency or dc of component
Load Amps	Maximum current loading of component during normal operation
F/R	Flame rating of fire enclosure (V-1, V-0 or 5V) or decorative bezel (DEC/HB or DEC/V-2)
Laser Class	Component's laser class in accordance with FDA 21 CFR, Sub-part J (I, II, IIa, IIIa, IIIb)

CONDITIONS OF ACCEPTABILITY

Consideration is to be given to the Conditions of Acceptability specified in the individual Recognitions when these components are employed in the end-use equipment.

REQUIREMENTS

The basic standards currently used to investigate products in this category are [UL 60950](#) or [UL 60950-1](#), "Safety of Information Technology Equipment," or [UL 60950-21](#), "Safety of Information Technology Equipment - Remote Power Feeding," as appropriate.

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