

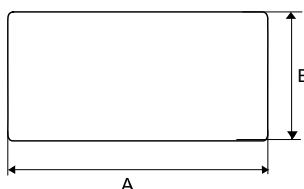
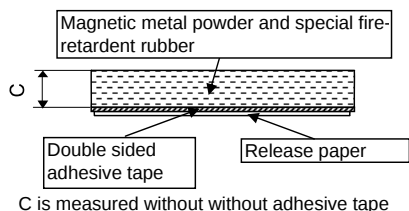
Spezifikation für Freigabe / specification for release

Kunde / customer : _____
 Artikelnummer / part number : **324075**
 Bezeichnung : **Flexible Absorber Folie WE-FAS EMI**
 description : **Flexible absorber foil WE-FAS EMI**



DATUM / DATE : 2008-11-27

A Mechanische Abmessungen / dimensions:



A	297 ± 1	mm
B	210 ± 1	mm
C	0,75 ± 0,1	mm

B Elektrische Eigenschaften / electrical properties:

Eigenschaften / properties	Testbedingungen / test conditions	Wert / value	Einheit / unit
Reißfestigkeit / tensile strenght		6	Mpa
DC-Widerstand / DC-resistance	ASTM D257 RDC	5,0x10⁶	Ω-cm

C

D Prüfgeräte / test equipment:

Agilent E5071B Network Analyser
Agilent E4991B Material Analyser

E Testbedingungen / test conditions:

Luftfeuchtigkeit / humidity: **33%**
 Umgebungstemperatur / temperature: **+ 20°C**

F Werkstoffe & Zulassungen / material & approvals

Basismaterial / base material: **UL 94V-0**

G Eigenschaften / general specifications:

Lagertemperatur / storage temperature: **-20°C - +90°C**
 Betriebstemp. / operating temperature: **-20°C - +90°C**

Freigabe erteilt / general release:

	Kunde / customer		
Datum / date	Unterschrift / signature		
	Würth Elektronik		
		RT	Update 2008-11-27
		RT	Neugestaltung 2008-09-12
Geprüft / checked	Kontrolliert / approved	Name	Änderung / modification Datum / date

Würth Elektronik eiSos GmbH & Co. KG

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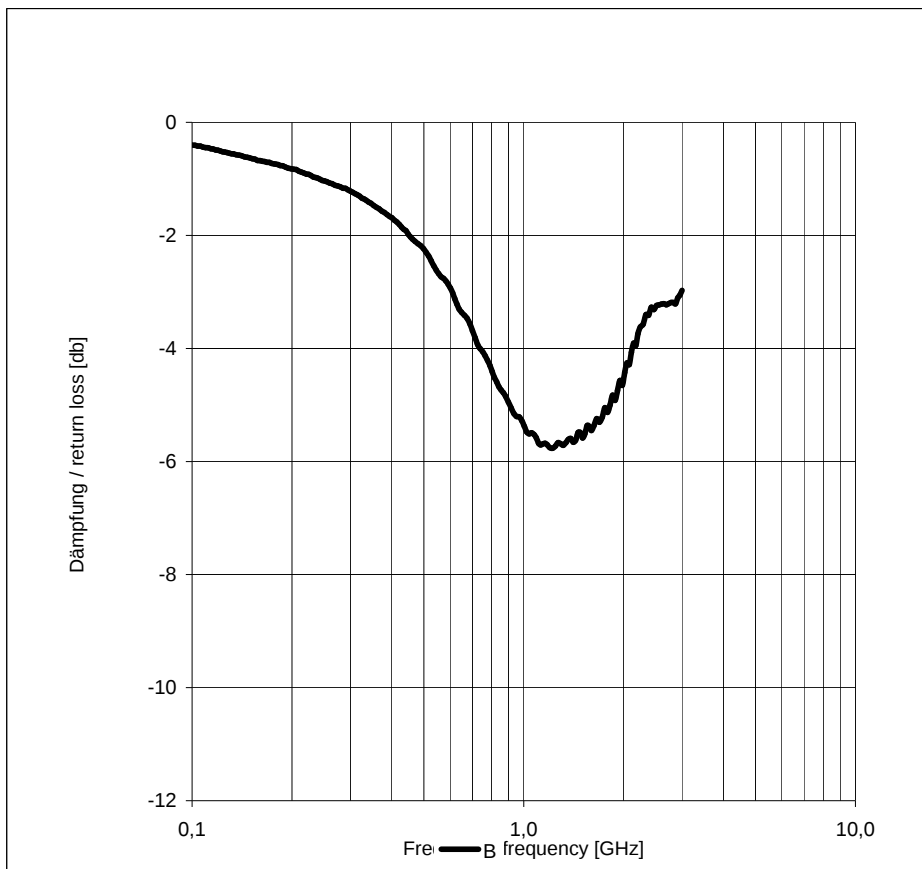
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H Dämpfung / return loss:



B:

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This electronic component has been designed and developed for usage in general electronic equipment. Before incorporating this component into any equipment where higher safety and reliability is especially required or if there is the possibility of direct damage or injury to human body, for example in the range of aerospace, aviation, nuclear control, submarine, transportation, (automotive control, train control, ship control), transportation signal, disaster prevention, medical, public information network etc, Würth Elektronik eiSos GmbH must be informed before the design-in stage. In addition, sufficient reliability evaluation checks for safety must be performed on every electronic component which is used in electrical circuits that require high safety and reliability functions or performance.

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