	Packaging material EMI-Static-Shield	Nummer:	Ausgabe am	Erstellt:	Kopie Nr.
		P2057 Ausgabe: 8	26.02.02 Gültig ab: 26.02.02	Geprüft:	

Nach : "MIL-B 81705 C Type 1 Class1"
Abmaße : 432 x 489 mm + 20 mm (innen)
Form : Beutel
Dreiseitig, geschlossen, 1 Seite (432 mm) offen.




Materialdicke : 3,6 mil (ca. 0,09 mm)

Verpackungseinheit: 100 Stück Bündelung


Aufdruck:

Plazierung und Orientierung des Aufdruckes nach Anlage 1

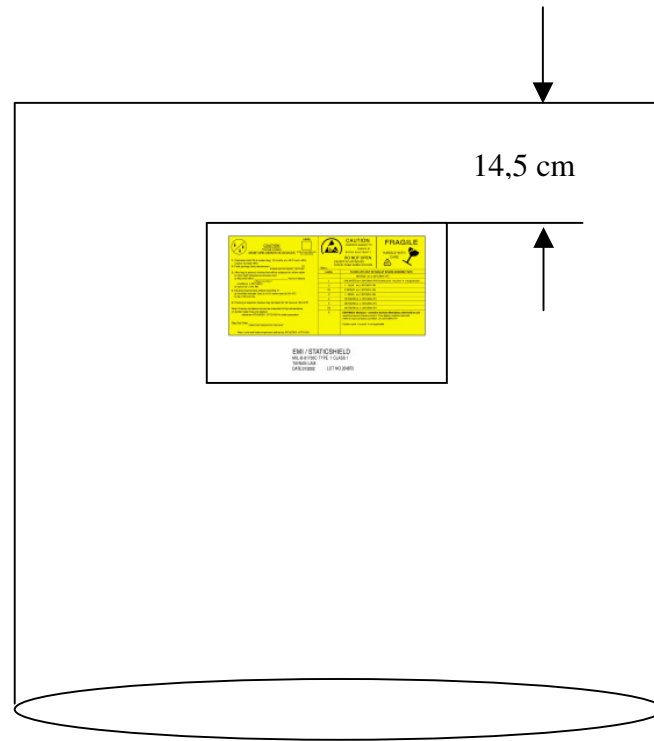
Anlage 1

 <p style="text-align: center;">CAUTION This bag contains MOISTURE-SENSITIVE DEVICES</p> <p style="text-align: right;">LEVEL <input type="checkbox"/></p> <p style="text-align: right; font-size: small;">If Blank, see adjacent bar code label</p> <p>1. Calculated shelf life in sealed bag: 12 months at < 40°C and < 90% relative humidity (RH) 2. Peak package body temperature: _____ °C <small>If Blank, see IPC/JEDEC J-STD-020</small> 3. After bag is opened, devices that will be subjected to reflow solder or other high temperature process must a) Mounted within: _____ hours of factory <small>If Blank, see Table 1</small> conditions ≤ 30°C/60% b) stored at < 10% RH 4. Devices require bake, before mounting, if: a) Humidity indicator Card is >10% when read at 23 ± 5°C b) 3a or 3b not met. 5. If baking is required, devices may be baked for 48 hours at 125 ± 5°C Note: If device containers cannot be subjected to high temperature or shorter bake times are desired, reference IPC/JEDEC J-STD-033 for bake procedure Bag Seal Date: _____ <small>If Blank, see adjacent bar code label</small> Note: Level and body temperature defined by IPC/JEDEC J-STD-020</p>	 <p style="text-align: center;">CAUTION CONTENTS SUBJECT TO DAMAGE BY STATIC ELECTRICITY DO NOT OPEN EXCEPT AT APPROVED STATIC FREE WORK STATION</p> <p style="font-size: x-small;">Table 1:</p> <table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th style="text-align: center;">LEVEL</th> <th style="text-align: center;">FLOOR LIFE (OUT OF BAG) AT BOARD ASSEMBLY SITE</th> </tr> <tr> <th></th> <th style="text-align: center;">Hrs/Year at ≤ 30°C/60% RH</th> </tr> </thead> <tbody> <tr> <td style="text-align: center;">1</td> <td>UNLIMITED at ≤ 30°C/85% RH-Caution point 1 to point 4 not applicable</td> </tr> <tr> <td style="text-align: center;">2</td> <td>1 YEAR at ≤ 30°C/60% RH</td> </tr> <tr> <td style="text-align: center;">2a</td> <td>4 WEEKS at ≤ 30°C/60% RH</td> </tr> <tr> <td style="text-align: center;">3</td> <td>1 WEEK at ≤ 30°C/60% RH</td> </tr> <tr> <td style="text-align: center;">4</td> <td>72 HOURS at ≤ 30°C/60% RH</td> </tr> <tr> <td style="text-align: center;">5</td> <td>48 HOURS at ≤ 30°C/60% RH</td> </tr> <tr> <td style="text-align: center;">5a</td> <td>24 HOURS at ≤ 30°C/60% RH</td> </tr> <tr> <td style="text-align: center;">6</td> <td>EXTREMELY Moisture - sensitive devices Mandatory bake before use conditions as per Caution point 5. Once baked, must be mounted within 6 hours at factory condition, of ≤ 30°C/60% RH Caution point 1 to point 4 not applicable</td> </tr> </tbody> </table>	LEVEL	FLOOR LIFE (OUT OF BAG) AT BOARD ASSEMBLY SITE		Hrs/Year at ≤ 30°C/60% RH	1	UNLIMITED at ≤ 30°C/85% RH-Caution point 1 to point 4 not applicable	2	1 YEAR at ≤ 30°C/60% RH	2a	4 WEEKS at ≤ 30°C/60% RH	3	1 WEEK at ≤ 30°C/60% RH	4	72 HOURS at ≤ 30°C/60% RH	5	48 HOURS at ≤ 30°C/60% RH	5a	24 HOURS at ≤ 30°C/60% RH	6	EXTREMELY Moisture - sensitive devices Mandatory bake before use conditions as per Caution point 5. Once baked, must be mounted within 6 hours at factory condition, of ≤ 30°C/60% RH Caution point 1 to point 4 not applicable	<p style="text-align: center; font-size: large;">FRAGILE</p> <p style="text-align: center;">HANDLE WITH CARE</p> 
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EMI / STATICSHIELD
MIL-B-81705C TYPE 1 CLASS 1
TAIWAN LAM.
DATE:01/2002 LOT NO.204873

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Position des Aufdruckes:



Wichtig:
Aufdruck muß lesbar
sein, wenn die
Öffnung unten ist.