

単位 : mm
Unit : mm

包装形態 Packing form

包装記号 Packing code	形名 Part number	包装数量 Packing Qty.	包装形態 Packing form																																																				
T	AH14 AH11 AM11	4,000	<table border="1"> <tr><th>A</th><th>B</th><th>C</th><th>D</th><th>E</th><th>W₁</th><th>W₂</th><th>r</th></tr> <tr><td>330 +0 -3</td><td>80 +1 -0</td><td>13.0 ±0.2</td><td>R10.5 ±0.4</td><td>2.0 ±0.5</td><td>24.4 ±0.6</td><td>30.4</td><td>0.5</td></tr> </table> <table border="1"> <tr><th>対応</th><th>A</th><th>B</th><th>E</th><th>F</th><th>P0</th><th>P1</th><th>W</th><th>装着穴 Loading hole</th></tr> <tr><td>AHD1403</td><td>3.3 ±0.1</td><td>13.8 ±0.1</td><td>1.75 ±0.1</td><td>11.5 ±0.1</td><td>4.0 ±0.1</td><td>8.0 ±0.1</td><td>24 ±0.3</td><td>くぼみ角穴 Rectangular hole</td></tr> <tr><td>AHD1103</td><td>3.3 ±0.1</td><td>10.8 ±0.1</td><td>1.75 ±0.1</td><td>11.5 ±0.1</td><td>4.0 ±0.1</td><td>8.0 ±0.1</td><td>24 ±0.3</td><td>くぼみ角穴 Rectangular hole</td></tr> <tr><td>AMD1103</td><td>3.3 ±0.1</td><td>10.8 ±0.1</td><td>1.75 ±0.1</td><td>11.5 ±0.1</td><td>4.0 ±0.1</td><td>8.0 ±0.1</td><td>24 ±0.3</td><td>くぼみ角穴 Rectangular hole</td></tr> </table>	A	B	C	D	E	W ₁	W ₂	r	330 +0 -3	80 +1 -0	13.0 ±0.2	R10.5 ±0.4	2.0 ±0.5	24.4 ±0.6	30.4	0.5	対応	A	B	E	F	P0	P1	W	装着穴 Loading hole	AHD1403	3.3 ±0.1	13.8 ±0.1	1.75 ±0.1	11.5 ±0.1	4.0 ±0.1	8.0 ±0.1	24 ±0.3	くぼみ角穴 Rectangular hole	AHD1103	3.3 ±0.1	10.8 ±0.1	1.75 ±0.1	11.5 ±0.1	4.0 ±0.1	8.0 ±0.1	24 ±0.3	くぼみ角穴 Rectangular hole	AMD1103	3.3 ±0.1	10.8 ±0.1	1.75 ±0.1	11.5 ±0.1	4.0 ±0.1	8.0 ±0.1	24 ±0.3	くぼみ角穴 Rectangular hole
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B	全品種 All types	100	<p>ポリ袋 Poly bag</p>																																																				

使用上の注意 Precautions

適用温度範囲
使用温度範囲 : -40 ~ +85
保存温度範囲 : -40 ~ +85

取り扱い上の注意
製品はセラミック製品であり、過度の衝撃、荷重の印加等により素子が破壊する場合があります。
単体及び基板搭載後の取り扱い、輸送等については十分ご注意ください。

保管方法
テーピング状態（カバーテープ未開封状態）にて、常温常湿中に保管してください。ただし、下記環境での保管は製品特性を劣化させる恐れがありますのでご注意ください。

- ・ 特殊ガス雰囲気（SO_x、NO_x、Cl₂、NH₃ など）
- ・ ほこりの多い場所、多湿により結露しやすい場所

納入後3か月以内にご使用下さい。また、カバーテープ開封後はすみやかにご使用ください。

保管期間が3か月を超える場合は、ご使用前に半田づけ性をご確認ください。

推奨保管条件
温度 : -10 ~ +40
湿度 : 15%R.H ~ 85%R.H

●Operating temperature range
Operating temperature range : -40 ~ +85
Storage temperature range : -40 ~ +85

●Handling
Excessive stress or mechanical shock may damage to products, therefore, please be careful in handling or transporting products and assemblies with this product.

●Storage
Products should be stored as it packaged (as sealed up) under normal temperature and humidity. To avoid degradation or destruction of products, please do not store under conditions below.

- ・ In an atmosphere containing corrosive gas (SO_x, NO_x, Cl₂, NH₃ etc.)
- ・ Dusty Place
- ・ Humid place, where water condenses

Stored products should be used within 3 months of receipt (If once the seal of covertape is broken, please use immediately).

If this period is exceeded please verify solderability of products.

[Recommended storage condition]
Temperature: -10 ~ +40
Humidity: 15%R.H ~ 85%R.H