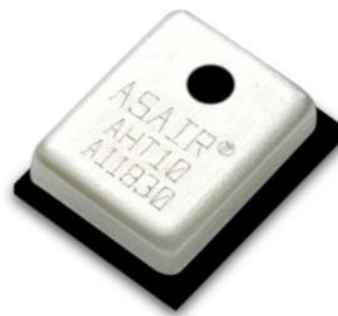
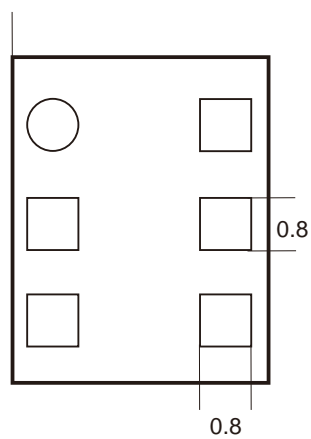
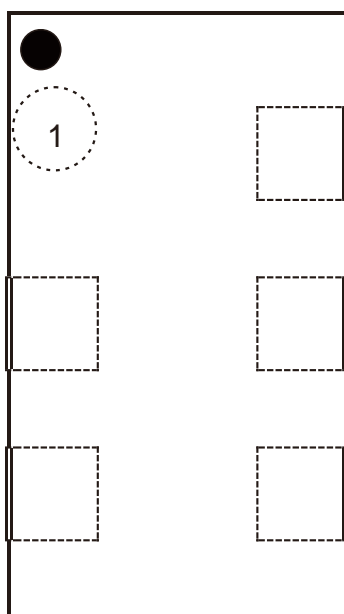


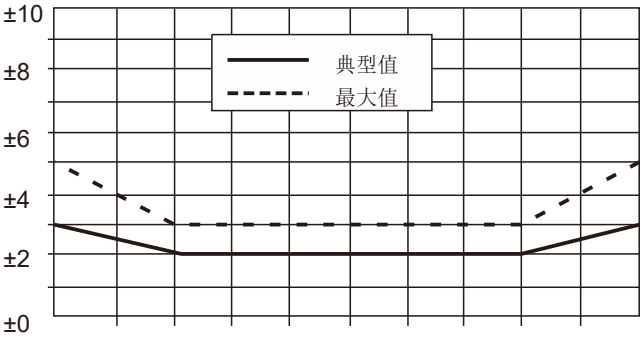
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## Product overview




△



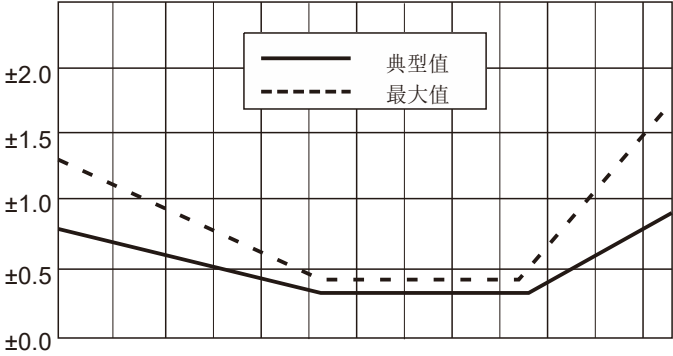
1.

2.

3.

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					°C
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					°C
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					°C



5.

6.

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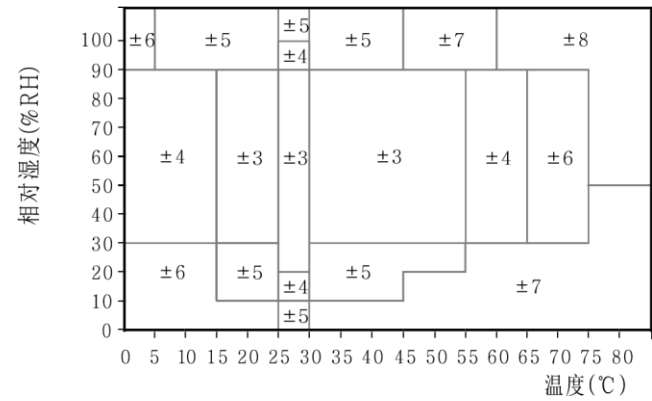
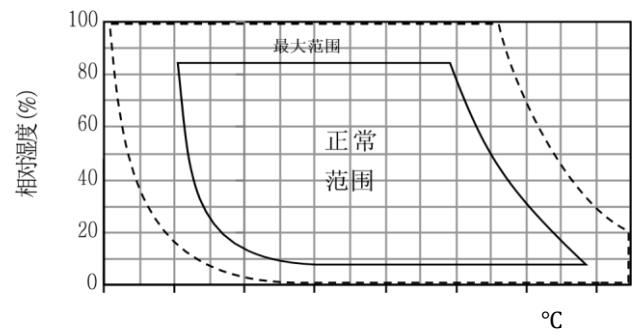
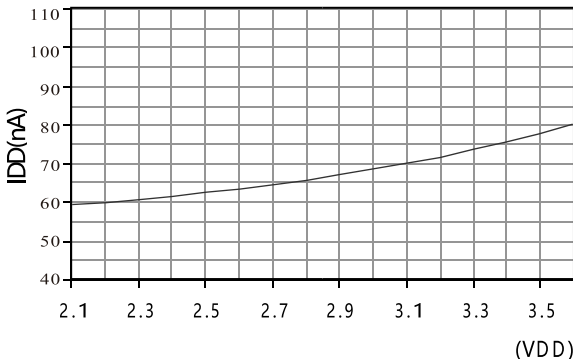
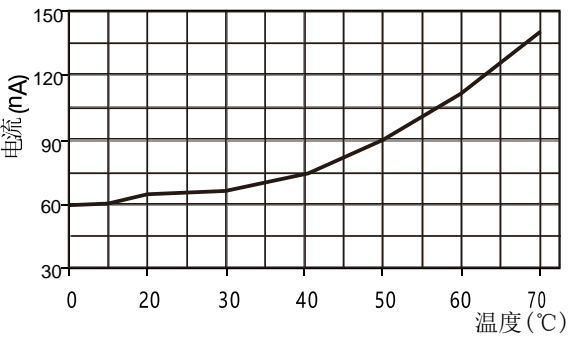
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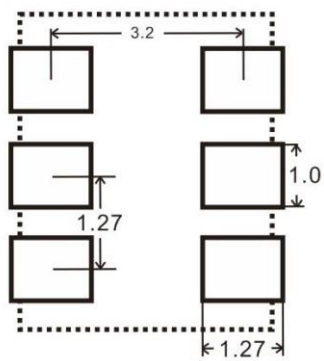
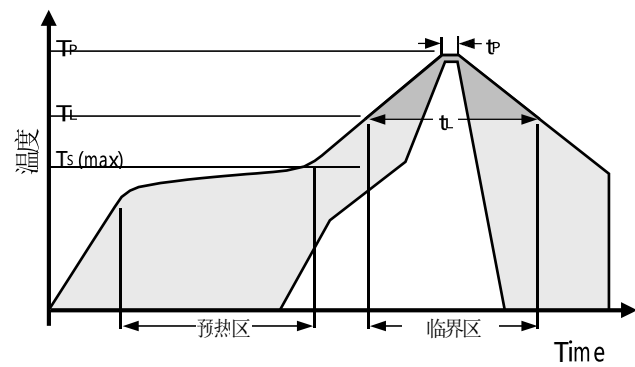
9.

parameter	condition	min	typ	max	unit


# User Guide

## Working conditions





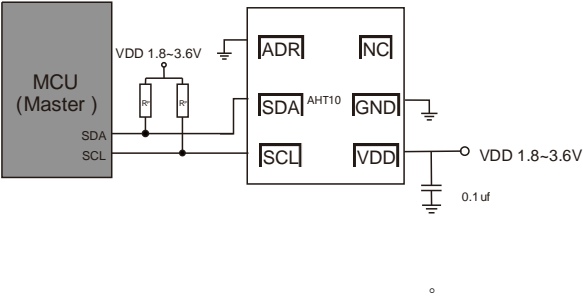
°C    °C



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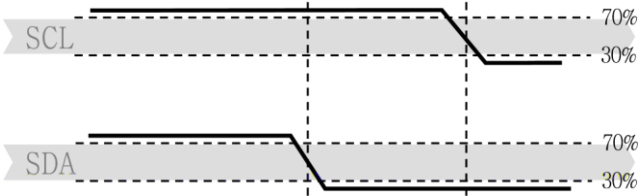
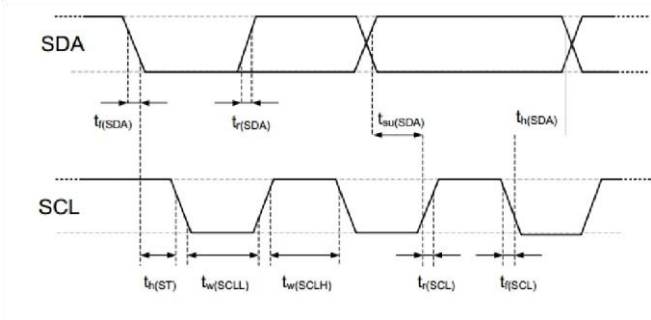


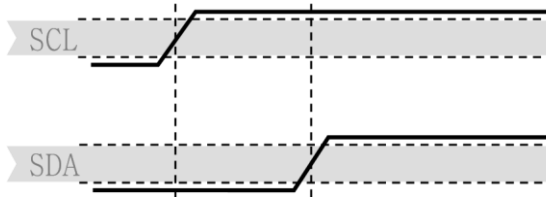
Pin	name	Interpretation	
			<div><div><div></div><div>1</div></div><div></div></div>
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			<div><div></div><div></div></div>
			<div><div></div><div></div></div>
			<div><div></div><div></div></div>





parameter	Label	typical mode		high speed mode		unit
clock frequency						
Start signal time						
clock high level width						
clock low width						

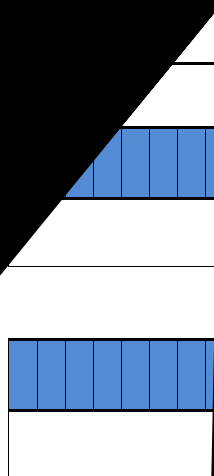




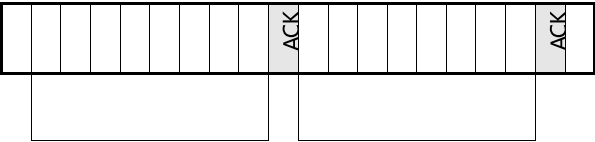








20ms



o

$$RH[\%]=\left(\frac{S_{RH}}{2^{20}}\right)*100\%$$

$$T(^{\circ}C)=\left(\frac{S_T}{2^{20}}\right)*200-50$$



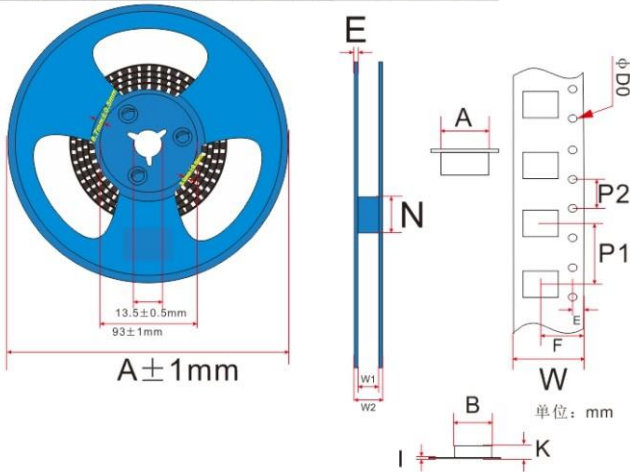
图19：卷轴上的标签。

8.1 tracking information



8.2 Transport Packaging

Model	A	E	W1	W2	N	Unit	Tolerance	Quantity	Weight
AHT10	330	2	12	16	100	mm	±0.5	4000	500/g



Model	A	B	ϕD0	K	W	P1	P2	I	F	E
AHT10	4.5±0.1	5.8±0.1	1.5±0.1	2.2±0.1	12.0±0.1	8.0±0.1	4.0±0.1	0.25±0.05	7.0±0.1	1.75±0.1

**Version Information**

date	version	page number	change
			<b>UNOFICIAL</b>