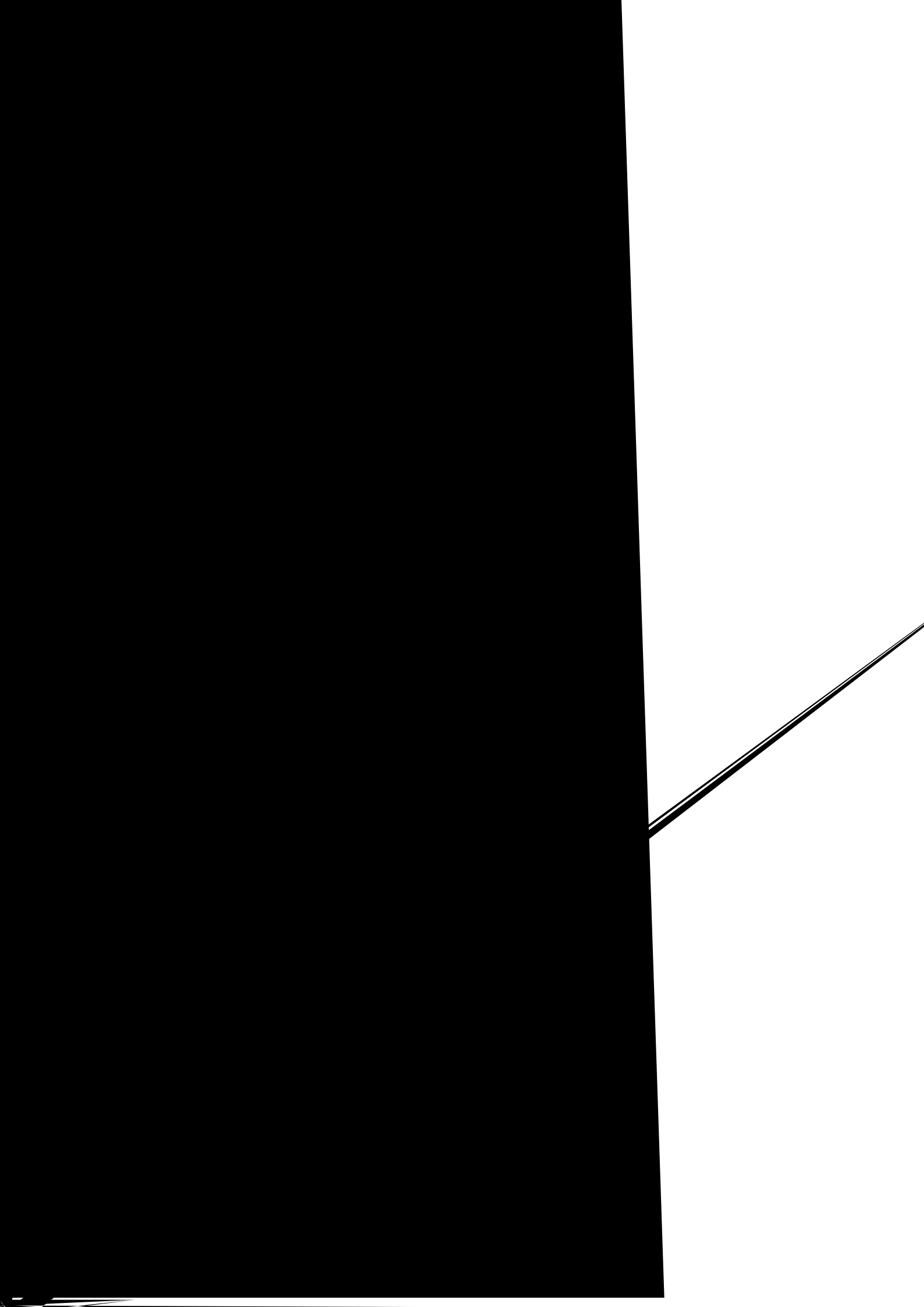


應用

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特性 Characteristics

Item	Specifications	(IEC60115-1) Test Methods (IEC60115-1)
		IEC 60115-1 4 17 ✓

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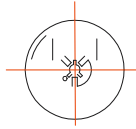
包

unit mm

0603	1.85 0.10	1.10 0.10	8.00 0.20	3.50 0.05	1.75 0.10
0805	2.35 0.10	1.65 0.10	8.00 0.20	3.50 0.05	1.75 0.10
0	3.50 0.20	1.90 0.20	8.00 0.20	3.50 0.05	1.75 0.10
1210	3.50 0.20	2.80 0.20	8.00 0.20	3.50 0.05	1.75 0.10
RCML08	3.50 0.20	1.90 0.20	8.00 0.20	3.50 0.05	1.75 0.10



Reel



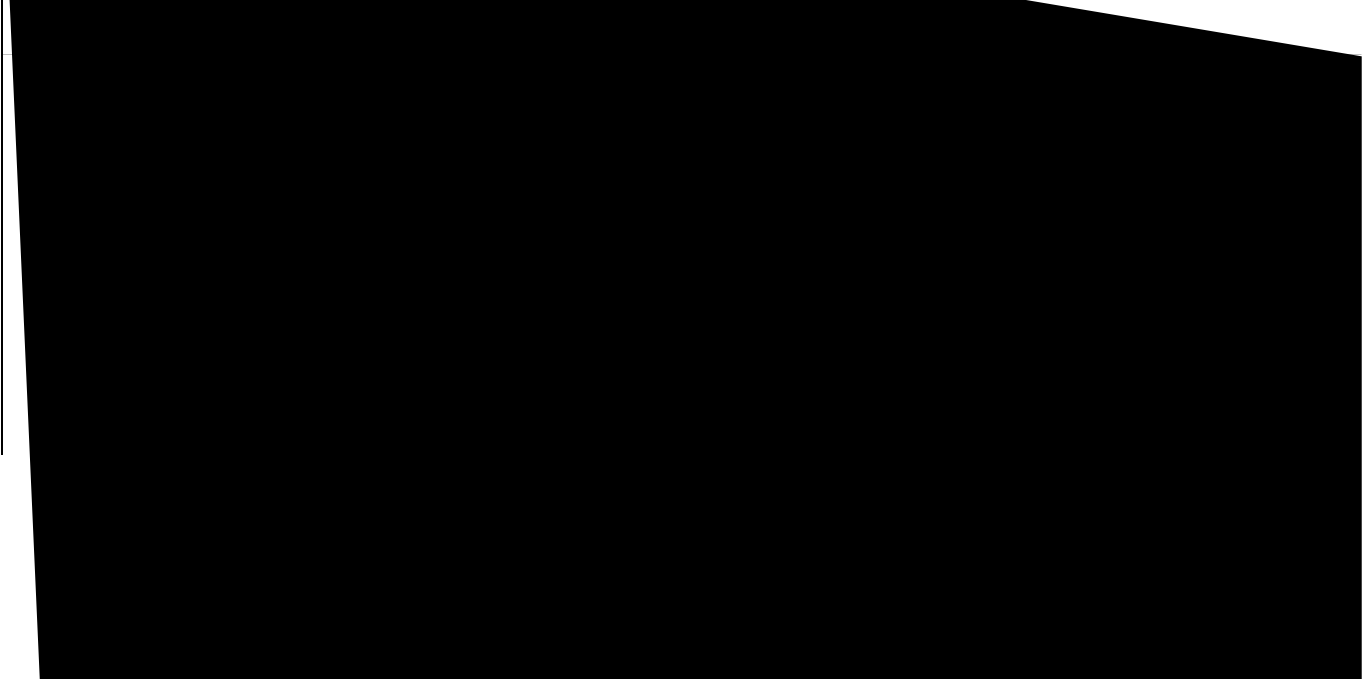
unit: mm

Type	M	W	T	A	B	C	D
01005 0201 0402 0603 0805 1206 1210 RCMY08 RCMI08 RCML08	178 2.0	9.5 1.0	12.5 1.5	2.0 0.5	13.0 0.5	21.0 0.5	58.0 2.0
2010 2512	178 2.0	13.0 0.5	15.5 1.5	2.0 0.5	13.0 0.5	21.0 0.5	57.0 2.0

esistance Cr

E-96 E-96series (10¹)

(unit 0.001 0.01 0.1 1 10 100 1k 10k 100k 1M 10M 100M 1000M)





316

324

332

340

348

357

365

374

383

392

402

412

422

432

442

453

薄膜

ption for Resistance Value Code

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ion 1

α of Current

Recommended reflow profile

Recommended wave solder profile

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Time

Recommended solder alloy 96.5Sn/3.0Ag/0.5Cu

訂履歷 R

Ch

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2020-06-26

□