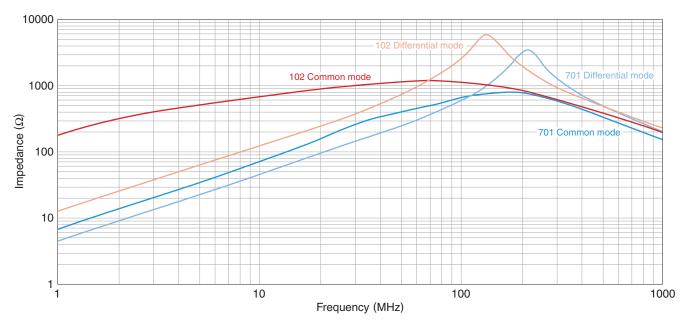


ACM1211 type

■IMPEDANCE VS. FREQUENCY CHARACTERISTICS



Measurement equipment

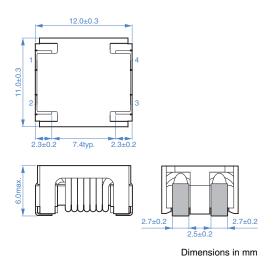
Product No.	Manufacturer
4991A	Keysight Technologies

^{*} Equivalent measurement equipment may be used.

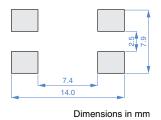


ACM1211 type

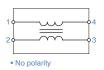
■SHAPE & DIMENSIONS



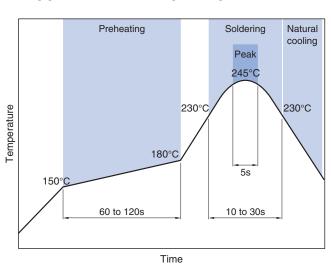
■ RECOMMENDED LAND PATTERN



CIRCUIT DIAGRAM

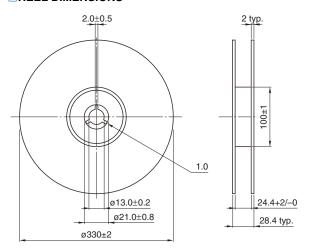


■ RECOMMENDED REFLOW PROFILE



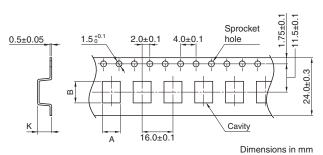
■ PACKAGING STYLE

□REEL DIMENSIONS

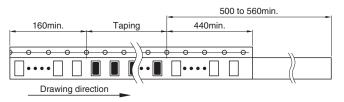


Dimensions in mm

TAPE DIMENSIONS



Туре	Α	В	K
ACM1211	11.5+0.1	12.5+0.1	6.4+0.1



Dimensions in mm

□PACKAGE QUANTITY

Package quantity	500 pcs/reel

■TEMPERATURE RANGE, INDIVIDUAL WEIGHT

Operating temperature range	Storage temperature range*	Individual weight
-40 to +85 °C	-40 to +85 °C	2.3 g

^{*} The storage temperature range is for after the assembly.

REMINDERS FOR USING THESE PRODUCTS

Before using these products, be sure to request the delivery specifications.

SAFETY REMINDERS

Please pay sufficient attention to the warnings for safe designing when using this products.

- (1) Aerospace/aviation equipment
- (2) Transportation equipment (cars, electric trains, ships, etc.)
- (3) Medical equipment

person or property.

(4) Power-generation control equipment

set forth in the each catalog, please contact us.

- (5) Atomic energy-related equipment
- (6) Seabed equipment
- (7) Transportation control equipment

- (8) Public information-processing equipment
- (9) Military equipment
- (10) Electric heating apparatus, burning equipment
- (11) Disaster prevention/crime prevention equipment
- (12) Safety equipment
- (13) Other applications that are not considered general-purpose applications

When designing your equipment even for general-purpose applications, you are kindly requested to take into consideration securing protection circuit/device or providing backup circuits in your equipment.

If you intend to use the products in the applications listed below or if you have special requirements exceeding the range or conditions