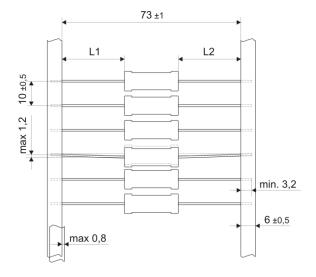


Tape & Reel packaging for automatic handling

Tape

- > Tolerance on quantity ±1%
- Minimum 300mm of ribbon tape are provided before the first and after the last resistor on reel
- Total number of empty spaces is not in excess of 0,25%; max. consecutive empty spaces is 1
- Max cumulative pitch tolerance of 1mm / 10 pitches
- Specifications are according to IEC 60286-1
- > Taping dimensions (mm) are shown in figure 1
- Quantity of Resistors per reel:
 - > 1500 for 2CS
 - > 1000 for 3CS, 5CS and 6CS



L1-L2 = max 1,4mm

Figure 1

Reel

- A paper protecting sheet is placed between the components layers
- ➤ A single side corrugated cardboard is wound over the taped resistors on the reel
- Taped resistors are wound on the packing reel, as shown in figure 2. Dimensions in mm
- To avoid problems to the tape / resistors, the reels must be stored vertically as shown in figure 2

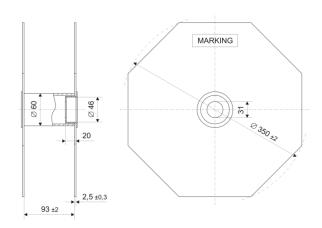


Figure 2

To order Tape on Reel packaging add "/73" after the resistor type, Ex: 2CS/73 1R0 5%

For more details or questions, please contact us at info@ate-electronics.com