

Material:

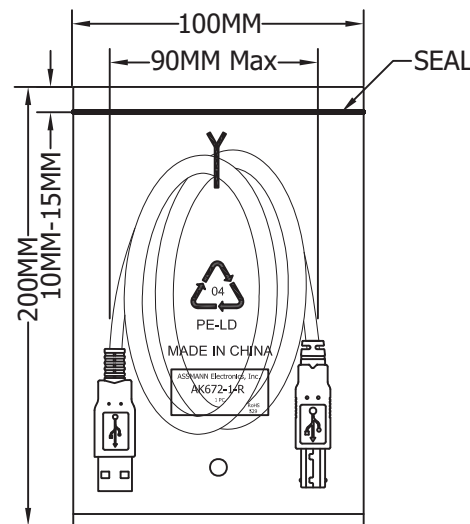
- Cable: USB1.1 E189529 UL2725 28#/1P+24#/2C+AEB
 - OD 4.7MM
 - Beige (IV-29#)
- P1 Connector: USB A Male Shell
 - Pin G/F
 - 4PCS Type
 - Insulator color: white
 - Shell Plate Nickel
- P2 Connector: USB A Male Shell
 - Pin G/F
 - 3PCS Type
 - Insulator color: white
 - Shell Plate Nickel
- Outer Jacket: Beige (IV-29#) PVC-40P
- 80°C 30V VW-1

Electrical:

- 100% short, open, miswire test
- Conduct resistance: 2Ω Max.
- Insulation resistance: $5M\Omega$ Min.
- Dielectric test: 300V DC

PIN Assignment:

Diagram illustrating a 4-core cable structure with a drain and braid shell. The cable has four cores labeled 1, 2, 3, and 4. The cores are arranged in a square pattern. The outer layer is labeled SHELL. The inner layer is labeled DRAIN+BRAID. The cores are color-coded: 1 is RED, 2 is WHITE, 3 is GREEN, and 4 is BLACK.



1PC / PE Bag

[illegible]

ASSMANN
VWS components

Item No. AK672-3-R	
Title USB 1.1 Cable - A Male <=> B Male, Beige, 3 Meters	
Drawing No.	rev00
Replace	Sheet