Translated from Spanish to English - www.onlinedoctranslator.com

Model TVD119038

**Description.**



**CAT5E UTP cable made with CCA (Copper Clad Aluminum)**

**100MHZ bandwidth for data applications, Ethernet rtoI ask and 155M**

**Ftoeasy identificationeithern pairs of color fringes. Secondary**

**10Base-T, 100Base-TX, 100Base-T4,1000Base-T. the effective bandwidth**

**of data is 1Gbit/s. The maximum transmission distanceeithern is 120M.**

**The double jacket structure makes the cable anti-interference mtobe strong**

**capacity for the outside world and transmit the signal in the mtoIt's strict confidentiality.**

**CharacterYosticas**

**S**

**. Structure: 4 twisted pairs**

**. Driver: CEC**

**. Insulation: HD-PE**

**. Inner Jacket 1: PVC**

**. Outer Jacket 2: LDPE**

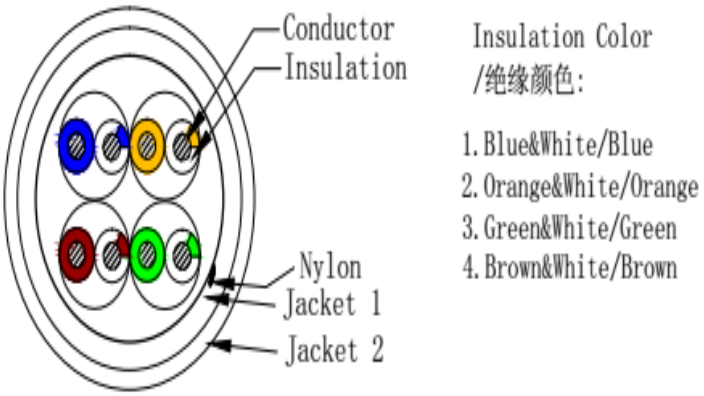
**. Rated temperature: 60°C.**

**. Impedance: 100±15% Ω**

**. Frequency: 100MHz**

**. Its TtoReference standard: YD/T1019-2001,**

**ISO/IEC 11801, ANSI/TIA/EIA-568.**



**Technical specifications**

| | | |
|---|---|---|
| **DRIVER** | **Caliber** | **24AWG** |
| | **Material** | **CCA** |
| | **Gavetometer** | **0.5mm** |
| **INSULATING** | **Material** | **HD-PE** |
| | **Thickness** | **0.18mm** |
| | **Gavetometer** | **0.90±0.03mm** |
| **DECK** | **Material** | **Inner Jacket: PVC, Outer Jacket: LDPE** |
| | **Thickness** | **0.5mm** |
| | **Gavetometer** | **Inner OD:5.0±0.2mm, Outer OD: 6.2± 0.3mm** |
| | **Color** | **Black** |