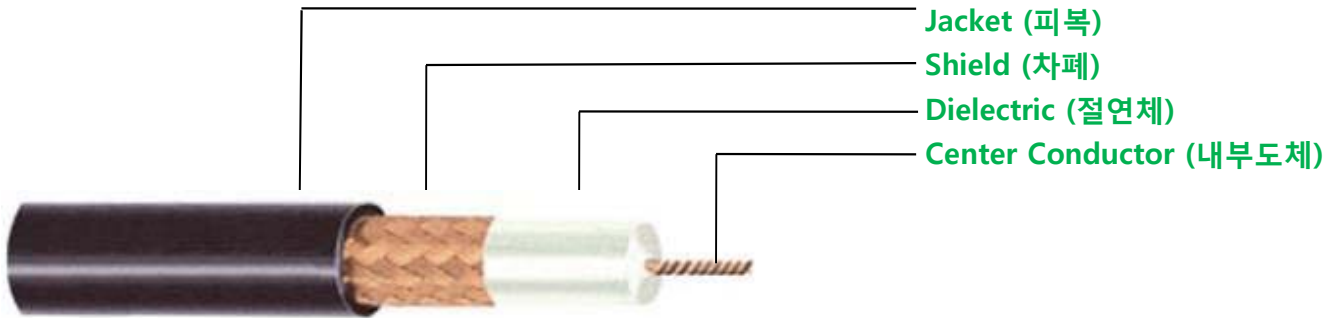


1.5D-2V

50 Ohm Coaxial Cable



▶ Cable Construction

« Center Conductor (내부도체) »

- 석도선, 외경 : 7/0.18mm

« Dielectric (절연체) »

- PE(폴리에틸렌충실형), 외경 : 1.60mm

« Shield (차폐) »

- 1차 : 연동선편조
TA 0.10 x 5 x 16 x 16
- 2차 :
- 3차 :

« Jacket (피복) »

- PVC (RoHS), 외경 : 2.95mm

▶ Mechanical Properties

- Center Conductor Breaking Load
(인장강도) :

▶ Attenuation

Frequency (MHz)	Attenuation (dB/100m)
10	8.5
80	29

▶ Electrical Properties

- Capacitance(정전용량) : 30pF/m $\pm$ 3
- Impedance(임피던스) : 50 $\pm$ 3 Ω
- Velocity of Propagation(전파속도) : 67%
- V.S.W.R(전압정재파비) : 1.2 이하