

ELECTRICAL PROPERTIES :

Impedance : 75.0 ±3.0 Ohms
 Capacitance Conductor to Shield : 67 pF/m Nominal

ATTENUATION : @ 68 °F (20 °C)

CONSTRUCTION DETAILS

CENTER CONDUCTOR :

24AWG Bare Copper Wire
 Nominal Diameter 0.53 mm

INSULATION :

Polyethylene
 Nominal Diameter Over Insulation : 3.10 mm
 Nominal Insulation Thickness : 1.28 mm

SHIELD :

1st Shield : 36AWG Bare Copper Braid Wire 95% Coverage


JACKET :

PVC Jacket
 Nominal Diameter Over Jacket : 5.40 mm
 Nominal Jacket Thickness : 0.99 mm

LISTING AND RATINGS : UL TYPE AWM

@ Frequency MHz	dB/km
1 MHz	13 dB
10 MHz	43 dB
30 MHz	75 dB
200 MHz	200 dB



Designed by - date <i>[Signature]</i> 7/04/05	Checked by - date PRANEE 7/04/05	Approved by - date <i>[Signature]</i> 07/04/05	Date 07/04/2005	Size A4	Scale -
 HOSIWELL TECHNOLOGY CO., LTD. 79 MOO 5 T.BANGSAMUK, A. BANGPASENG, CHACHENGSAO, 24180 THAILAND. TEL. 038-578870-1, FAX. 038-578869			Part Name JIS COAXIAL CABLE	Unit -	
			Part No. 3C-2V	Issued 1	
			Ref. No.	Sheet 1 of 1	
			Used On.		

