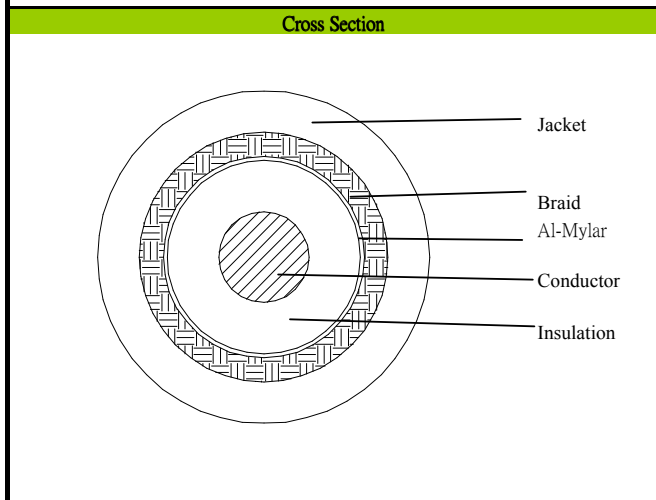


LOW LOSS 50 ohm Coaxial cable



Color	
Insulation color:	Natural
Jacket color:	Per request

Marking

WWW.PANORAMA-ANTENNAS.COM-CS29-ULTRA LOW LOSS

Performance	
Electrical performance	
Max. conductor resistance 20°C (Ω/km)	35
Impedance(Ω)	50+/-2(1GHZ) 50+/-4(2GHZ)
Dielectric strength(AC,kV)	2

Description

Appliance
For communication and signal control systems.

Reference standards
The customer's spec. & Per request

Attenuation(dB/10m) (Nom.)	Freq.(MHz)	Attn.(dB/10m) NOM
	1000	3.0
	2000	4.5

Construction	
1 Core	
Conductor	Stranded Bare Copper
AWG	20
Construction(mm)	7/0.32
O.D (mm)	0.96
Insulation	foam PO
Min. thickness (mm)	0.60
Normal thickness (mm)	0.80
O.D (±0.10mm)	2.60
AL-mylar Shield(overlapping,%)	≥25
Braid	Bare Copper
Construction(mm)	16/7/0.127
Coverage(%)	≥95%
Jacket	PVC
Min. thickness (mm)	0.65
Normal thickness (mm)	0.88
O.D (+/-0.15mm)	5.00

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7/F Harbour View 2, 16 Science Park East Avenue
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A BELDEN COMPANY

Ref. spec No. : SK-V-3560 Rev.1

Revision History

Amending Marking ,cancel rev.0

Prepared by: lmh	26-Feb-10	able No.:TFA046	Form Rev.: 4
Approved by: CICI	26-Feb-10		Page 1 of 1