

ConnectorCo

PRODUCT TECHNICAL DATA SHEET

Product Code: **CAB2IS-COL**

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Part Number : **843998/843999/844000** Version: **A0**

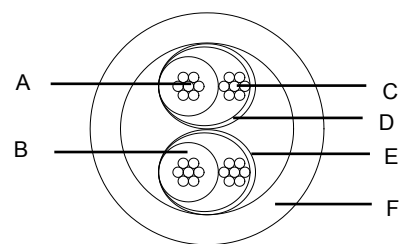
Date: **2009-10-22**

	Dimensional Features	Material Breakdown
Inner Conductor <A>	2 / TC0.20(+0.001/-0.008)mm×7	Stranded Tinned copper
Insulation	2 / 1.15(+/-0.13)mm	Solid PE Insulation(blue,transparent)
Drain <C>	2 / TC0.20(+0.001/-0.008)mm×7	Stranded Tinned copper
Shield <D>	2 / Al-foil	Al-foil Shield
Shield <E>	2 / Mylar	Mylar Shield
Sheath<F>	4.50(+/-0.20)mm	LSZH Sheath

Electrical Characteristics

Max.Conductor (A) DC Resistance at 20°C(Ω/100M)	< 9.41
Min.Insulation DC Resistance at 20°C (MΩ*M)	>200
Rated Temperature(°C)	60
Rated Voltage (V)	300

Cable Construction



Physical Characteristics

Minimum Bending Radius(mm)	67
Conductor Elongation at Break(%)	>10.0%
Sheath Tensile Strength (N/mm ²)	10.00
Sheath Elongation at Break(%)	100.0%

Remark: Please contact us if you have more requirements or specifications subject to change, or else in accordance with the standards.

