



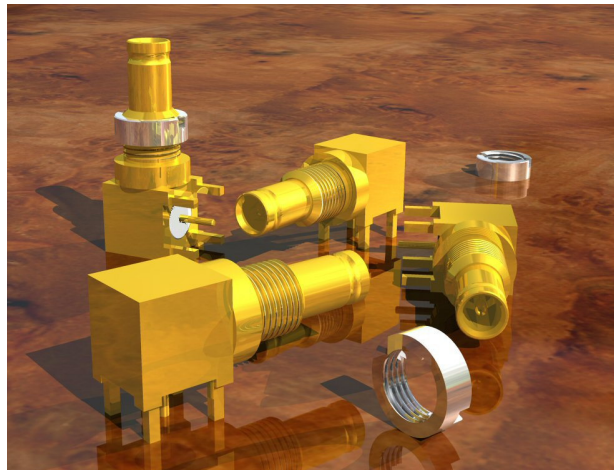
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True 75 ohm 1.0/2.3 connector for 3G-SDI digital broadcast applications

Cambridge Connectors announces a new addition to its range of true 75 ohm RF coaxial connectors. This DIN 1.0/2.3 right angle PCB mounted female coaxial connector has been engineered by Cambridge Connectors to operate in 3G-SDI broadcast environments where its 8 mm pitch profile makes it invaluable in high density wiring applications such as video routing and switching equipment. An alternative to BNC connectors traditionally used in the Broadcast Industry, this connector has the additional benefit of a latching style which provides securely locked connections. With a Reflection Factor VSWR performance of $1.22^{(Max)}$ at DC to 1.5GHz and $1.44^{(Max)}$ between 1.5 and 3.0 GHz this connector comes with gold plating finish as standard and is RoHS compliant.



In addition to SDI, HDI and 3G-SDI digital broadcast use, this low profile 1.0/2.3 connector is ideal for industrial process control, data acquisition and high speed communication applications especially where high wiring densities and secure connections are crucial.

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