HA085C-S1-S1-L





The HASCO **HA085C** is a .085 Tin-Braid Conformable Cable with SMA Male connectors from HASCO. This conformable cable will operate up to 18 GHz.

The HA085C is RoHS compliant.



RF Cable Assemblies offered by HASCO Components are available in a variety of RF connectors and custom lengths for production and testing environments.

HA085C .085 Tin-Braid Conformable Cable Series with SMA Male Connectors - 18 GHz

Electrical

• Impedence 50 Ohms

• Frequency Range DC - 18 GHz

• VSWR 1.30:1 Max

• Insertion Loss 0.1 dB x L(inch) + 0.35 dB @ 18 GHz

• Insulation Resistance 1000 M Ω

• Diel. Withstanding Voltage 1000 V rms

• Bend Radius 6mm Static, 12mm Repeated

• Durability 1000 Cycles Min.

• Temperature Range -40°C to 85°C

Material

Body Gold plated Brass

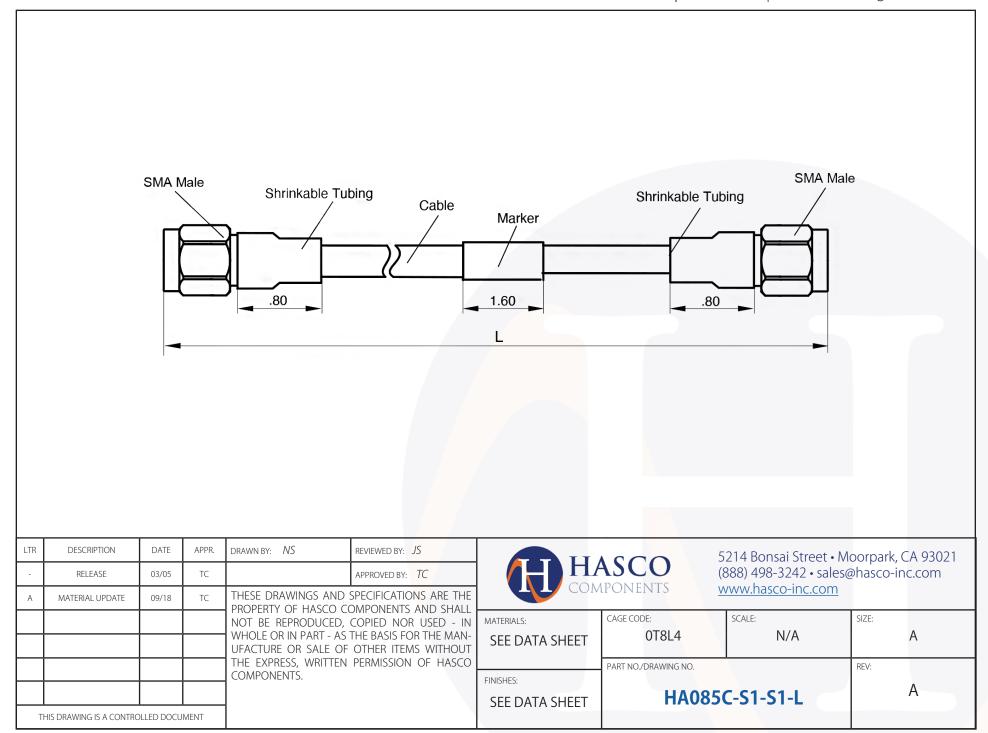
• Dielectric PTFE

Center Contact Gold Plated Brass

Coupling Nut Passivated Stainless Steel

Shrinkable Tubing
 EVA

HA085C .085 Tin-Braid Conformable Cable Series with SMA Male Connectors | DC - 18 GHz | Outline Drawing



Product specifications subject to change without notification.

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