

## **Crystek Introduces 26.5GHz Low-Loss RF Coaxial Cable Assembly**



Crystek has introduced the 190 Series CCK26.5 and CCSMA26.5 Cable Assemblies, new additions to their line of Low-Loss RF Coaxial Cables. Designed to operate up to 26.5GHz, the 190 Series CCK26.5 and CCSMA26.5 Cable Assemblies offer a minimum bend radius of 1.1 in. and are available in-stock with 2.92mm (K) and high frequency SMA connectors, featuring rugged stainless-steel solder-clamp construction and heavy-duty strain reliefs.

The CCK26.5 and CCSMA26.5 cables provide an attenuation value of 0.50dB/ft. at 26.5GHz. These low-loss cables offer shielding effectiveness of greater than -90dB with an operating temperature range of -55 to +85°C (extended range of -55 to +125°C available through special order).

Crystek's stocking distributors also support a large variety of other coaxial cable assemblies in a variety of configurations.

For pricing details, contact Crystek Corporation.

Family datasheets are available for download at [www.crystek.com](http://www.crystek.com). For more information, contact sales at Crystek Corporation, 12730 Commonwealth Drive, Ft. Myers, FL 33913.

Tel: 800-237-3061 or 239-561-3311; Fax: 239-561-1025; E-mail: [sales@crystek.com](mailto:sales@crystek.com) [1];

Web: [www.crystek.com](http://www.crystek.com) [2].

**Source URL (retrieved on 01/25/2015 - 6:06pm):**

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Published on Electronic Component News (<http://www.ecnmag.com>)

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### **Links:**

[1] <mailto:sales@crystek.com>

[2] <http://www.crystek.com>