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Samtec will soon have available a micro low skew I/O Cable Plug assembly that is ideal for HDMI™ and other high speed data transfer applications.

The HPLSP Series features Samtec's 26 AWG MiniSkew™ low skew pair cable for 100 ohm differential pair routing. It is tested to HDMI Category 2 higher performance and mates with industry standard HDMI™ receptacles. Performance is estimated to be 2 GHz @ 1 meter cable depending on signal type.

- 26 AWG Samtec micro low skew pair cable
- 100 ohm differential pair routing
- 5 signal pairs, 4 power lines
- 8 signal pairs, 6 power lines
- Outer EMI shield
- Standard cable lengths from 1 to 5 meters
- Hot plug/hot swap
- Mates with most industry standard HDMI™ receptacles
- Tested to HDMI™ Category 2 higher performance

In addition to the HPLSP series, Samtec also manufactures standard HDMI cable assemblies. The HPSTP series utilizes 30 AWG shielded twisted pair cable and has an estimated performance of 1 GHz. Standard and miniature cables assemblies and connectors are currently available. Locking and latching features are in development.

For more information and product specifications for Samtec's HPLSP or HPSTP Series HDMI™ Cable Assemblies, click on:

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