## **StyleLine Phono** Interface

The StyleLine Phono interface showcases MIT's breakthrough miniaturization technology with its MPC connector. MIT is able to construct Multipole networks on a wafer so small they fit inside an RCA connector! Measurements in our labs have shown consistently excellent results, allowing this new generation of surface-mounted parts to focus energy. The result is dimensional, natural and without blurring.

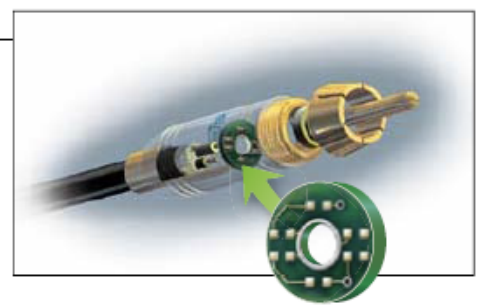
***Features & Benefits:***

- ***Multipole Technology***—wafered within our MPC connectors results in better bass, better midrange and smoother highs.
- ***Quanti-Shield Technology***—QST provides 98% RFI noise rejection and chassis-to-chassis ground circuits create a "black background" for audio.

| SKU | PRODUCT | LENGTH |
|---|---|---|
| SL-PHONO-1 | SL-Matrix Phono Interconnect | 1 m (3.3 ft.) |
| SL-PHONO-1.5 | " " " | 1.5 m (5 ft.) |
| SL-PHONO-2 | " " " | 2 m (6.6 ft.) |
| SL-PHONO-3 | " " " | 3 m (10 ft.) |

***Additional lengths available in 1 meter increments:*** Consult Price Sheet.

*Available with DIN connectors for an additional fee of $90.00 per set. Please specify straight or 90 degree DIN.*



MPC Connectors contain miniaturized Multipole networks surface mounted on wafers.