



A COST EFFECTIVE ALTERNATIVE TO FLEX CIRCUITS

Flexible jumpers are an excellent, cost effective interconnection for board-to-board, board-to-display, board-to-connector, board-to-sensor, or any interconnect application requiring flexibility. Flexible circuit jumpers are manufactured using Kapton polyimide dielectric, acrylic adhesive and any wire available from 20 to 40 AWG round, stranded or flat. Conductors can be on any pitch with center to center spacing from .010". No artwork or special tooling is required.

FEATURES/ADVANTAGES	SPECIFICATIONS
<ul style="list-style-type: none"> • Same material/characteristics as flexible printed circuits • No artwork or special tooling • Conductors can be any wire that is available; round, flat, stranded copper, beryllium, nickel, etc... • Lead times of 2 to 3 weeks for production quantities 	<ul style="list-style-type: none"> • Copper OFHC 99.95% Min. per ASTM-B170 • Coverlayer - Polyimide w/Acrylic Adhesive per IPC-FC-232C/1 • Adhesive - Acrylic per IPC-FC-232C/18

ELMEC supplies flexible interconnections including design, assembly & test.

Call us today regarding your application.

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