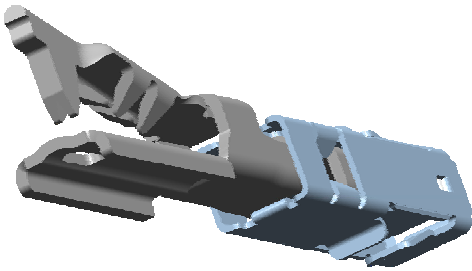


FLC Terminal



FLM Terminal



Flat Cable Solutions

Lear offers two innovative terminal series with patented termination areas. Both terminal series are equally applicable to Flexible Printed Circuits (FPC) and Flat Flexible Cable (FFC) without the need for a free copper surface, providing a significant processing advantage. The contact areas are based on existing and proven product lines and are fully compatible with these.

Product Features

- Terminal system based upon standard MSK, MAK, AFK series
- Patented termination area without need for free copper surface
- *FLC* – single terminal crimp prior to connector assembly
- *FLM* – terminal pre-loaded to connector housing and one stroke crimping of all circuits

Customer Advantages

- Equally applicable to FPC and FFC
- Works with different copper track widths and thickness
- No need for insulation removal offers process savings
- Reliable and proven termination through insulation (patented solution)
- Compatible with standard round wire terminals and connectors

Status: In Production

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