



Solutions for TOUCHSCREENS AND DISPLAYS

“Marian consistently provides the best service and support, from design through production, around the world. They are especially valuable as a partner because of their excellent guidance when choosing materials and quick delivery of engineering samples during design development.”

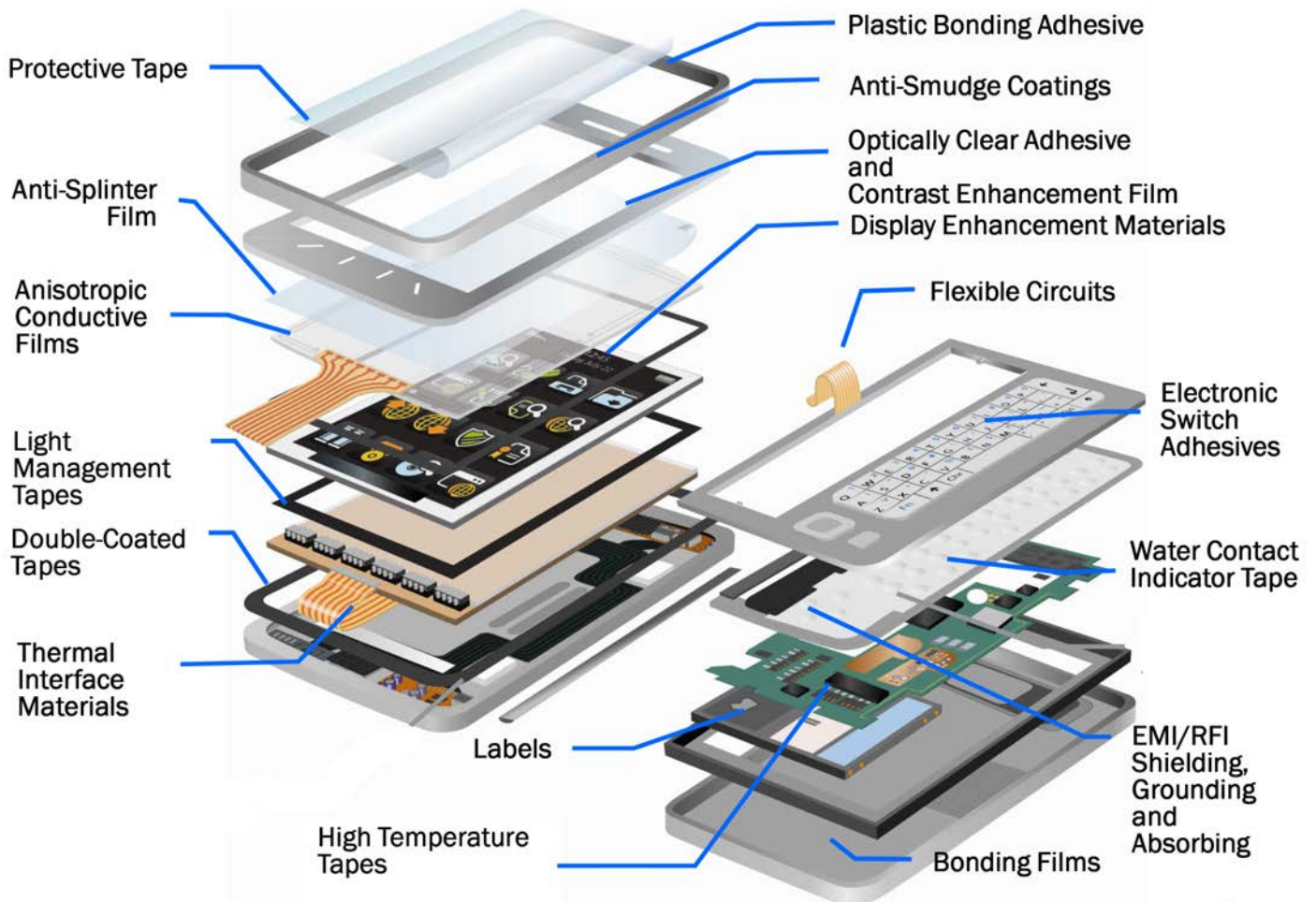
- Senior Mechanical Designer, Electronics OEM

Solutions for TOUCHSCREENS AND DISPLAYS

Touchscreens and interactive displays are made of many layers of thin and intricate materials. As shown below, Marian has the capabilities to create custom die-cut components used throughout the construction of touchscreen displays. Our teams are ready to support your product cycles from prototype, to development builds, through full production.

CAPABILITIES

- Rotary die-cutting
- Match metal die-cutting
- Multi-layer laminated parts
- Rapid prototypes
- Extreme precision at tight tolerances
- Clean room manufacturing
- Parts for automated assembly



A global leader in providing precision die-cut component parts for customers across many markets all over the world. All facilities are certified to ISO 9001:2015.

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