

This article provides an in-depth analysis of the camera manufacturing process, exploring how cameras are made. It elaborates on how to ...

Prepare high-quality camera module, attach it to the sensor, and run initial camera module tests. Place components, solder connections, attach connectors, and test circuit board ...

The primary raw materials used in plastic film manufacturing are thermoplastic polymers. The commonest among these embody polyethylene (PE), polypropylene (PP), polyvinyl chloride (PVC), ...

Camera and sensor functionality and reliability are increasingly critical and highly interdependent, making advanced materials a vital solution.

The raw material is first delivered in the form of medical grade granules. Upon receipt, the granules are immediately analyzed to ensure that each batch received, meets the specifications indicated on the ...

Struggling to find matching materials for your camera module applications, this article will be the first one in the series to help you solve this problem.

Discover how TFT LCD displays are manufactured, from raw glass substrates to finished display modules. Learn about each step in the process.

Ethylene is the principal raw material for making polyethylene (PE) and ethylene copolymer resins; and propylene is the main ingredient for making polypropylene (PP) and propylene copolymer resins.

In addition to bonding with flat plates such as glass and plastic sheet materials, it also supports bonding with special parts such as curved cover parts and large plastic molded products.

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DIE ATTACH ADHESIVES including FR4, ceramic or gold-plated PCBs. Because pixel counts are increasing to enable greater image resolution, die sizes are getting larger, which can lead to increased ...

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