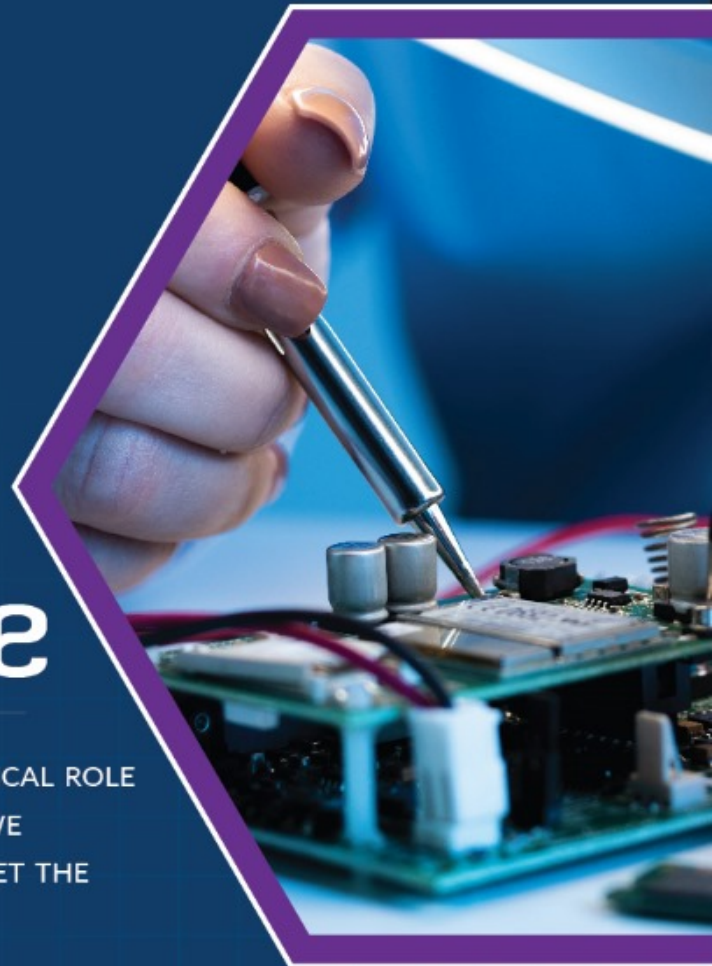
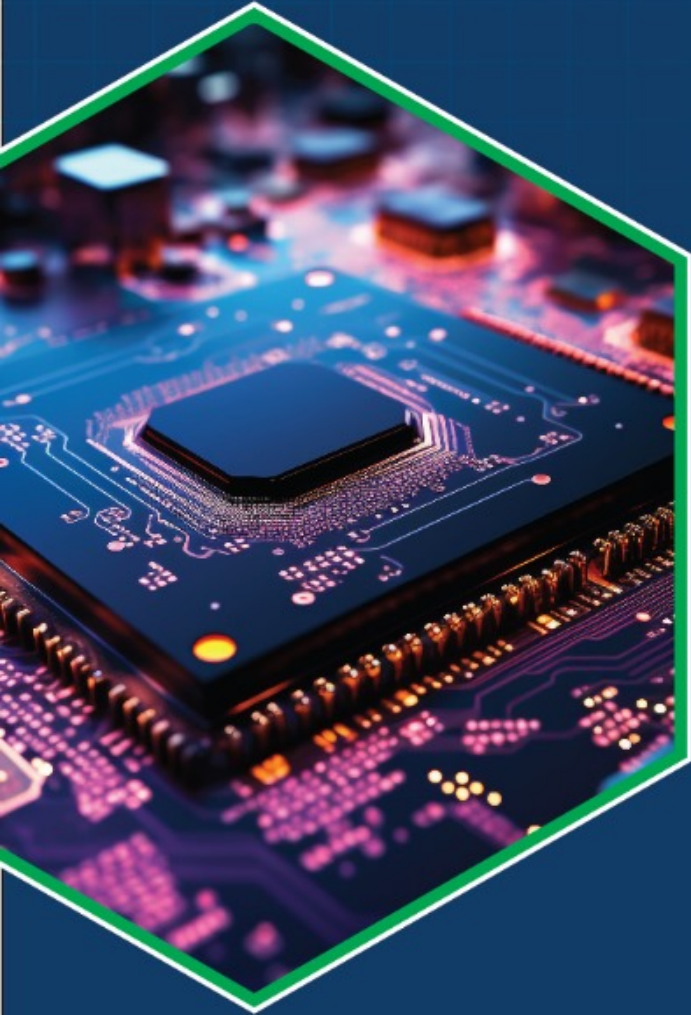


ABOUT US

SOHAM ELECTRONICS IS A LEADING PROVIDER OF COMPREHENSIVE SOLUTIONS FOR TOP-NOTCH PRINTED CIRCUIT BOARD (PCBs). WITH A COMMITMENT TO EXCELLENCE AND INNOVATION, WE SPECIALIZE IN PROVIDING A WIDE RANGE OF PCBs, FROM SINGLE-SIDED TO COMPLEX **12-LAYER BOARD**. OUR EXPERTISE EXTENDS TO CATERING TO DIVERSE PCB REQUIREMENTS, WHETHER THEY INVOLVE SMALL, MEDIUM, OR BULK QUANTITIES.



Our Expertise

AT SOHAM ELECTRONICS, WE UNDERSTAND THE CRITICAL ROLE THAT PCBs PLAY IN MODERN ELECTRONIC DEVICES. WE OFFERINGS INCLUDE A VARIETY OF PCB TYPES TO MEET THE SPECIFIC REQUIREMENTS FOR YOUR NEED.

OUR PRODUCTS



SINGLE LAYER BOARDS

IDEAL FOR SIMPLE APPLICATIONS
REQUIRING BASIC FUNCTIONALITY.



DOUBLE LAYER BOARDS

PROVIDING ENHANCED CIRCUIT DESIGN FOR
MORE COMPLEX ELECTRONIC DEVICES.



MULTI-LAYER BOARDS

INCORPORATING MULTIPLE LAYERS TO
ACCOMMODATE INTRICATE CIRCUITS
AND ADVANCED TECHNOLOGIES.



METAL CLAD PCBs

DESIGNED FOR APPLICATIONS
REQUIRING SUPERIOR THERMAL
MANAGEMENT AND DURABILITY.



FLEXIBLE PCBs

CATERING TO DYNAMIC AND SPACE-CONSTRAINED
APPLICATIONS THROUGH BENDABLE AND
LIGHTWEIGHT DESIGNS.

SURFACE FINISHES

HASL/LEAD
FREE HASL (ROHS) ✓

IMMERSION GOLD
(ROHS) ✓

IMMERSION TIN ✓

TECHNICAL CAPABILITIES

PRECISION. PERFORMANCE. INNOVATION. EXCELLENCE.

Features	Capability
Controlled Impedance	4/6 layer, default layer stack-up
Max. PCB Dimension	650*650mm
Finished Outer Layer Copper	1 - 3 oz (35-105 Um)
Finished Inner Layer Copper	0.5 - 3 oz (17.5-105 Um)

TECHNOLOGIES

Impedance Control Hole Plugging
Blind/Buried Vias

MARKET SECTOR

Lighting/Telecoms Medical
Universities/R&D Automotive
Avionics/Aerospace Many More....

MATERIAL TYPES

FR4

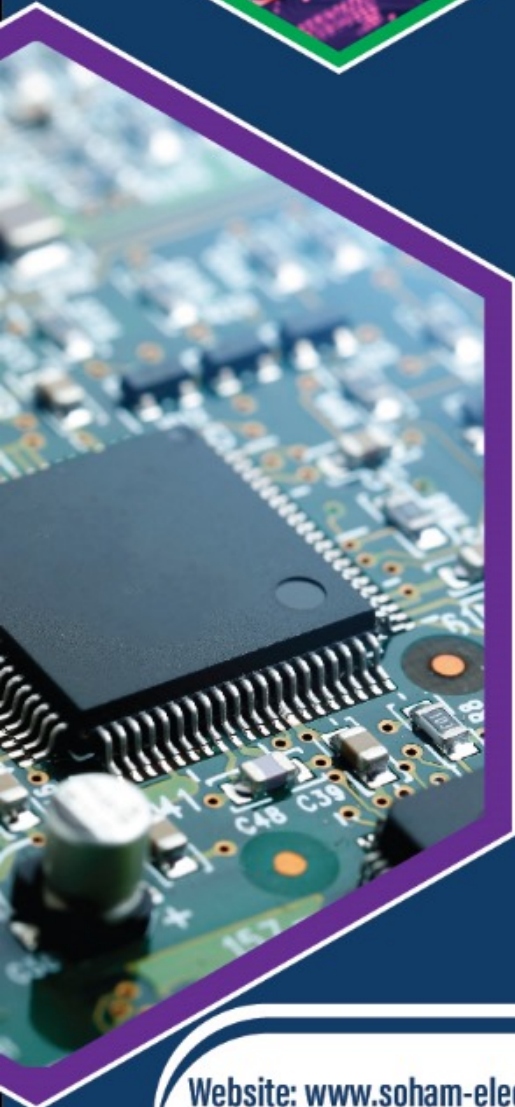
High TG

Aluminium

Poltmide



Let Soham Electronics be your go-to solution
for all your PCB revarimant.....



WHY CHOOSE US!

24 HOURS



PROTOTYPES
WITHIN 24 HOURS



NO MINIMUM
ORDER QUANTITY



NO FIX
NO FEES



ON TIME
DELIVERY



CONSISTENT
SUPPORT



TOP-NOTCH
QUALITY