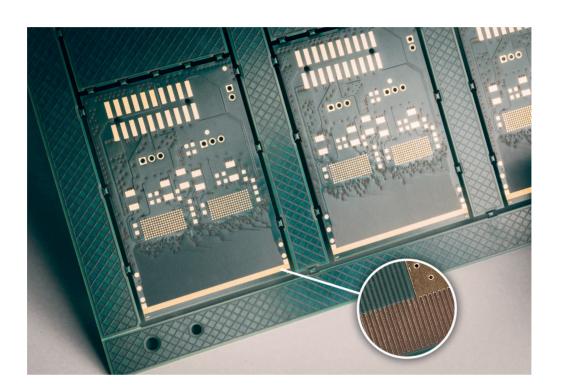




HDI MICROELECTRONICS PCBS



OVERVIEW

HDI PCBs combine miniaturization and high performance. Their production at our Italian facility showcases our know-how and innovation capabilities. With cutting-edge technologies and advanced processes, we meet customer demands with state-of-the-art solutions in microelectronics.

TECHNICAL DATA

TECHNOLOGY: HDI and Microelectronics PCBs

TYPE: 6 layers
BASE MATERIAL: FR4 - HTg
THICKNESS: 0,7mm
BASE COPPER OL: 5um
BASE COPPER IL: 18um
MIN. FINISH HOLES: 0,08mm
FINISHING: ENIG

TRACKS (min): 70um (2.3mil)
ISOLATION (min): 40um (1.5mil)
CHARACTERISTICS: 0.5mm BGA PITCH

0.11mm PITCH CONNECTOR







