

CIRCUIT FOR A LIGHT EMITTING COMPONENT AND METHOD OF MANUFACTURING THE SAME

Abstract

The inventions relates to a method of manufacturing a circuit incorporating a solid state light emitting component (50), the method comprising providing an insulating layer (8), producing at least one through hole (20) in the insulating layer (8), providing a conductive layer (10), bonding a main surface (24) of the conductive layer (10) to the insulating layer (8), and positioning at least one solid state light emitting component (50,100) in the hole (20) of the insulating layer (8) and connecting this component to the conductive layer (10).

Figure 11