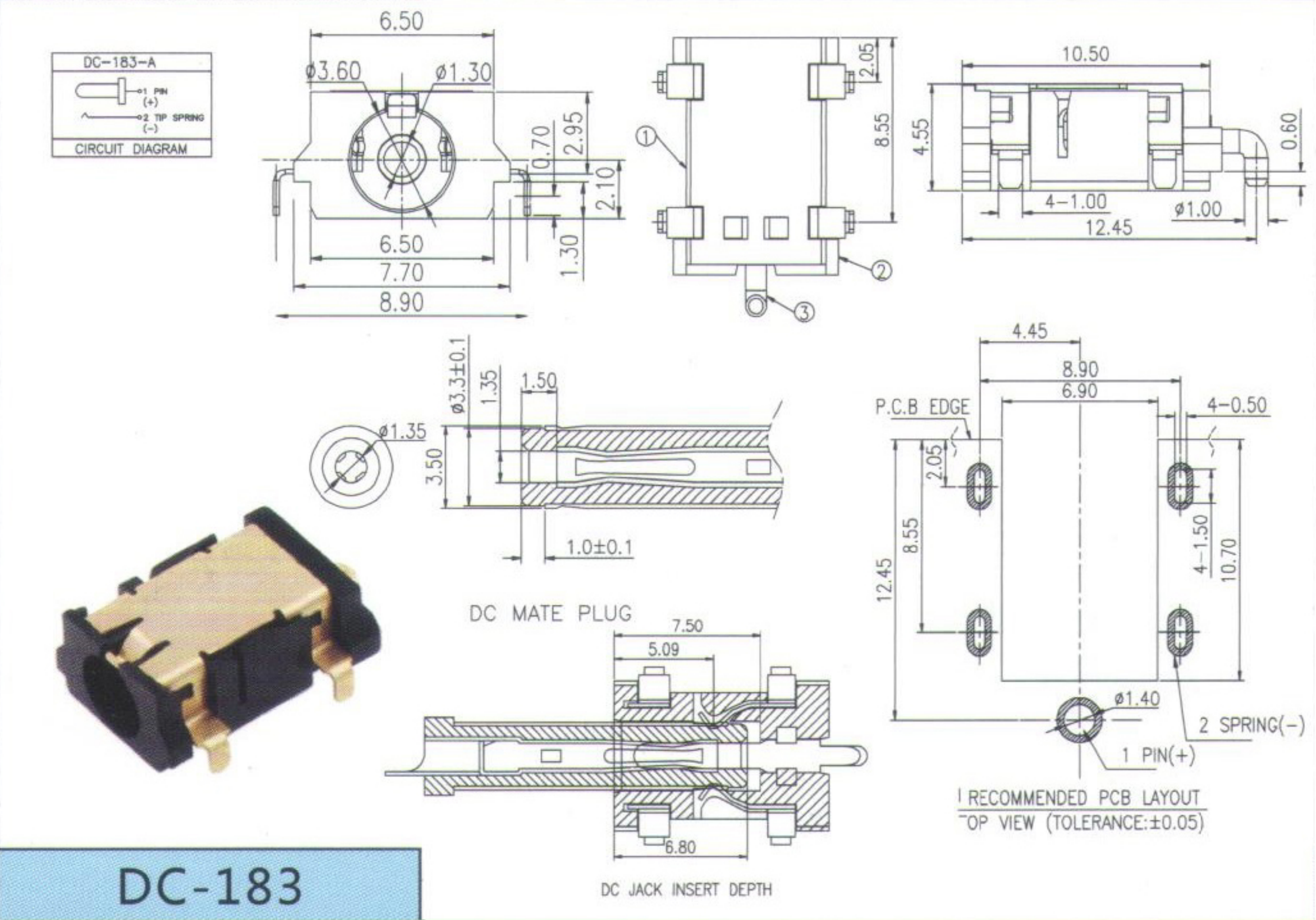




特徵 Features

- ◆具備AC97和HDA等不同規範結構設計
With AC97 and DHA etc. different design configuration
- ◆彈性端子採用優良的進口磷青銅材料，保證彈性部件的壽命
Terminal is made from eximious bronze material to assure long life
- ◆安裝形式有DIP和SMT供選擇
Assembly ways: DIP and SMT
- ◆接觸端子採用彈性結構設計，保證良好的接觸穩定性和長壽命要求
Flexibility design for terminal interface to ensure nice contact and prolong
- ◆可依據客戶要求設計不同功能輸出產品
Can design different connect products

規格參數 Basic specification parameter

電氣特性 Electrical Characteristics	額定負荷 Rating	DC 30V 0.5A
	接觸阻抗 Contact Resistance	≤100mΩ
	絕緣阻抗 Insulation Resistance	≥100mΩ
	絕緣耐電壓 Withstand voltage	AC500V(50-60HZ) 1Minute
	電氣壽命 Electrical Life	5,000Cycles
機械/可靠性特性 Mechanical/reliability Characteristics	操作力 Operating force range	3-20N
	機械壽命 Mechanical Life	5,000Cycles
	使用溫度 Operating temperature range	-25°C+80°C
	使用濕度 Ambient humidity used	≤85%RH
	可焊性 Solder ability	245°C ± 5°C 3S ± 1S
	耐焊接熱 Withstand Soldering temperature	260°C ± 5°C 3S ± 1S

焊接條件 Welding conditions

- ◆手工焊 Hand soldering
使用30瓦烙鐵，烙鐵尖端溫度不超過350°C,焊接時間3S
Use a soldering iron of 30 watts, Controlled at 350°C approximately 3 seconds while solder applying
- ◆波峰焊/回流焊 Wave soldering/Reflow Soldering
峰值溫度不超過260°C，焊接時間不超過5S（焊接溫度曲線參考如下）
The peak temperature of the wave oven should be set to 260°C max. Condition for soldering Temperature Profile

