




## DE-1535 500uA/650Ω

1.	Movement Principle: (可動部)	Moving Coil
2.	Testing Environment: (測試環境)	Temperature 23°C ,Humidity 70%
3.	Test Angle: (測試角度)	Operation In Vertical
4.	Tolerance / Class: (誤差 / 級數)	D.C 500uA±10%
5.	Friction: (摩擦)	Scale Length ±1%
6.	Balance: (平衡)	Scale Length ±1%(Position Influence), An Instrument Shall Be Tilted From Standard Position To Front, Back, Left & Right By 30 Degree Respectively.
7.	Impedance (內阻)	650Ω±15%
8.	Scale Design: (錶面刻度設計)	Attached Mechanical Dwg.
9.	Pointer: (指針)	Length : (8.5+19.5) m/m ±1m/m  Color :RED
10.	Dimension: (外觀尺寸)	Attached Mechanical Dwg.

Scale	Dimension
 <p>GAV153500431100</p>	