

## Conductive Polymer Automotive potentiometer

## Carpot CP17/543 type

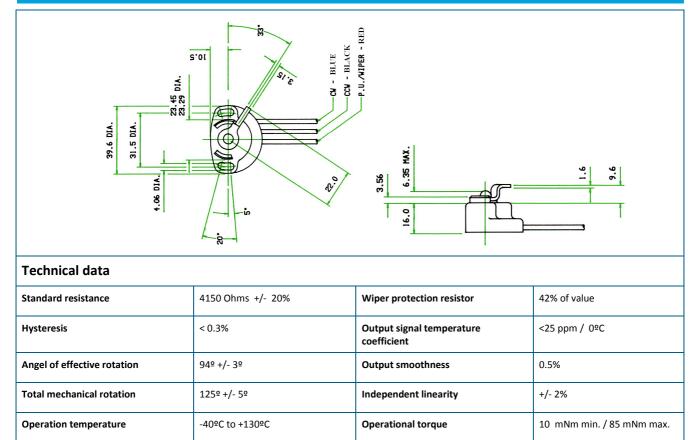
- High performance potentiometer
- **Lever operation**
- Spring return to zero
- **Radial mounting slots**
- **Flying Leads**

End stop torque

Glass filled nylon housing



5 x 106 cycles



Conductive polymer potentiometer for automotive and other similar demanding applications. A high performance cost effective potentiometer, with long endurance life and protection from engine compartment environment. Termination via 280 mm long flying leads.

**Rotational life** 



800 mNm maximum