



|                              | _       |                |         |
|------------------------------|---------|----------------|---------|
| Radial<br>Loading<br>Mass(g) | Ou      | Inner<br>Shaft |         |
|                              | C1 (mm) | ∠(Degree)      | C2 (mm) |
| 1                            | 0.06    | 0.3            | 0.02    |
| 2                            | 0.08    | 0.5            | 0.03    |
| 3                            | 0.10    | 0.6            | 0.04    |
| 4                            | 0.14    | 0.8            | 0.04    |

- 4.Electric contancts: -Material: Copper Alloy -Coil resistance:  $280\Omega + /-20\Omega$
- Undim.Radius R0.05~0.10 Undim.Chamfered edges 0.30×45°

|  |   |        |   | 0.0.    |     |         |       |                 |
|--|---|--------|---|---------|-----|---------|-------|-----------------|
|  |   |        |   |         |     |         |       | Dimension in mm |
|  | Proudct Name: Vehicles Instrumentation Device |        |   |         |     | sheet   | 1/1   |                 |
|  | Description:                                  |        |   |         |     | size    | A3    |                 |
|  | Description.                                  |        |   |         |     |         | scale | 2:1             |
|  | Product                                       | uct No |   | Create  | ed  | 20.6.12 |       |                 |
|  |   | Check  | k | 20.6.12 | VID |         |       |                 |
|  | VID28-  | JO     |   |         |     |         |       |                 |

Release