

P/N:CBFBA887M2AT4

Hermetic seal non-solid axial leads tantalum
equative alternative EVANS
HC4D100881S、Vishay STE



CBFBA 100V880 μ F, Full tantalum case, Axial leads, It has good environmental adaptability, The product has excellent performance, stable and reliable for military application, suitable for communication, aerospace and other electronic equipment of DC or pulse circuit, its main characteristics are as follows:

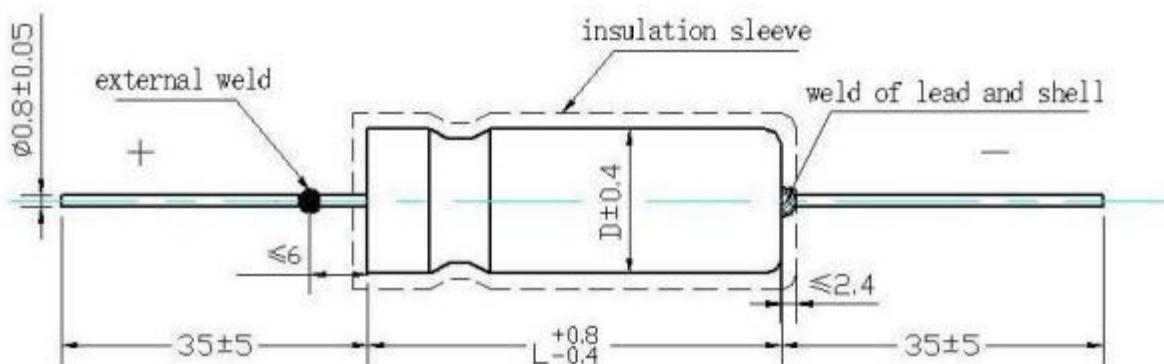
1、Temperature Range: -55°C ~ +125°C (>85°C Apply category voltage to use)

2、Capacitance Tolerance: K: ±10%, M : ±20%

3、The main electrical performance parameters do not exceed the values specified in the following table

| Rate Voltage V | Category Voltage V | Nominal Capacitance μ F | Case Code | tg δ _{Max} 100Hz (%) 25°C | ESR Max 100Hz 25°C Ω | DCL Max μ A | |
|----------------|--------------------|-----------------------------|-----------|------------------------------------|----------------------|-----------------|------------|
| | | | | | | 25°C | 85°C 125°C |
| 100 | 65 | 880 | T4 | 70 | 0.6 | 35 | 200 |

4、Dimension: (Unit: mm) D×L(9.52×26.97)



Remark: Maximum diameter increases after casing is covered with insulated bushing 0.4mm, The maximum increase in length is 1.6mm.

5、Execution standard: GJB733A-96、QJ/PWV338-2010

The above characteristics can be used as the inspection basis for testing and acceptance of the product.