

DEA1X3A680JC1B

“ # ” indicates a package specification code.

Recommended

Available

General

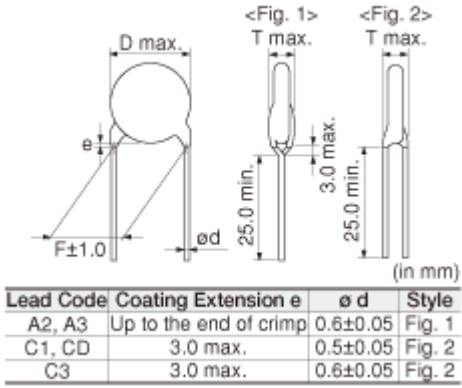
125℃

Flow OK

RoHS

< List of part numbers with package codes >  
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Shape



| Lead Code | Coating Extension e    | ø d      | Style  |
|-----------|------------------------|----------|--------|
| A2, A3    | Up to the end of crimp | 0.6±0.05 | Fig. 1 |
| C1, CD    | 3.0 max.               | 0.5±0.05 | Fig. 2 |
| C3        | 3.0 max.               | 0.6±0.05 | Fig. 2 |



|                                 |              |
|---------------------------------|--------------|
| L size or outer diameter D (mm) | 5.0 mm max.  |
| T size                          | 4.0 mm max.  |
| Lead spacing F                  | 5.0 ± 1.0mm  |
| Lead diameter d                 | 0.5 ± 0.05mm |
| Paint dripping e                | 3.0mm max.   |

References

| Packaging | Specifications  | Minimum quantity |
|-----------|-----------------|------------------|
| B         | Packing in bulk | 500              |

Specifications

|                                                  |                   |
|--------------------------------------------------|-------------------|
| Capacitance                                      | 68pF ± 5%         |
| Rated voltage                                    | 1000Vdc           |
| Temperature characteristics (complied standard)  | SL(JIS)           |
| Temperature coefficient                          | +350 to -1000ppm/ |
| Temperature range of temperature characteristics | 20 to 85          |
| Operating temperature range                      | -25 to 125        |

 Attention

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- 2.This datasheet has only typical specifications because there is no space for detailed specifications.
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