

CBS Europe Srl

FORNITORE di COMPONENTI ELETTRONICI



WE PROVIDE **SOLUTIONS** THROUGH **INNOVATION**



Focused on passive &
interconnection components



Face-to-Face Customer
Manufacturer



E-Commerce ***B2B***

DONGGUAN TONGKE

ELECTRONIC CO.,LTD.



La CTK (Dongguan Tongke Electronic Co., Ltd) è un'azienda specializzata in ricerca e sviluppo e produzione di circuiti semiconduttori discreti e integrati, inclusi dispositivi di potenza per uso automobilistico e semiconduttori per uso industriale e di consumo.

L'offerta è strutturata principalmente in una gamma completa di diodi, transistor, MOSFET, raddrizzatori a ponte, TVS, dispositivi di protezione ESD e SiC.

La produzione si avvale di avanzate apparecchiature ASM permettendo l'industrializzazione di componenti tipo ESD/TVS dual-core e quad-core. L'alta qualità e l'affidabilità dei componenti è inoltre garantita dai rigorosi controlli pre e post produttivi.

La CTK offre componenti conformi agli standard UE ROHS e REACH e, inoltre, è disponibile a valutare la personalizzazione di prodotti su specifiche richieste del cliente in ambito a caratteristiche tecniche o esigenze di conformità ambientale.

La CTK implementa rigorosamente il sistema di gestione della qualità ISO 9001:2015 e ha ottenuto la certificazione IATF16949 per l'elettronica automobilistica.

CTK[®]





Established & Expanded

- Dongguan Tongke Electronics Co., LTD., founded in 2010, is a national high-tech enterprise specializing in semiconductor discrete devices chip testing and integrated circuit R & D and manufacture. The company's products are widely used in intelligent wear 5G products, automotive electronics, lighting, home appliances, smart home computers Intelligent instruments and other fields.
- In 2020, the "Semiconductor Integrated Circuit Engineering And Technology Research Center" was established. The application of automatic packaging and testing technology increased the output rapidly.
- In 2021, the company won the title of national "Little Giant", and was selected as Dongguan Collaborative Multiplication Enterprise. Dongguan Enterprise Technology Center has been established, and has carried out industry-university-research cooperation with Shanghai University of Technology and Jiangnan University in semiconductor packaging testing and wafer integrated circuit design, and developed 10 patents.



Certification



IATF16949



ISO9001



QC080000

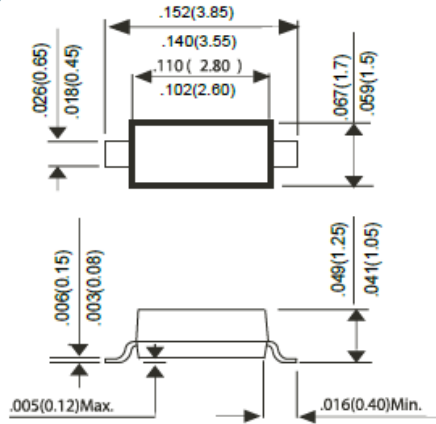


All products comply with EU RoHS standards

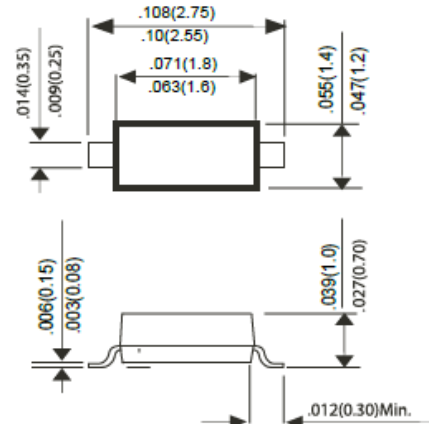
Adopt lead free electroplating, can produce halogen free products according to customer demand



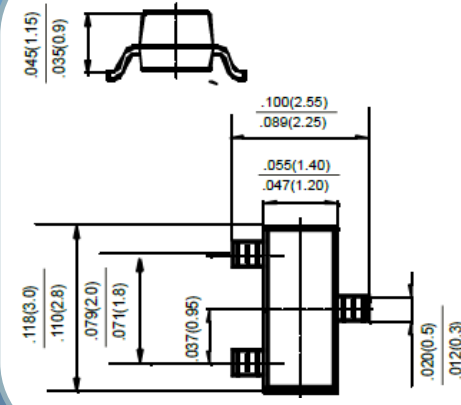
SOD-123



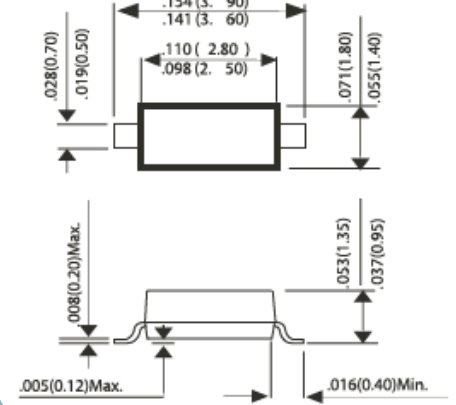
SOD-323



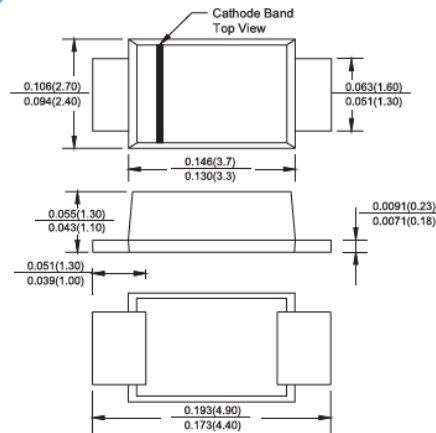
SOT-23



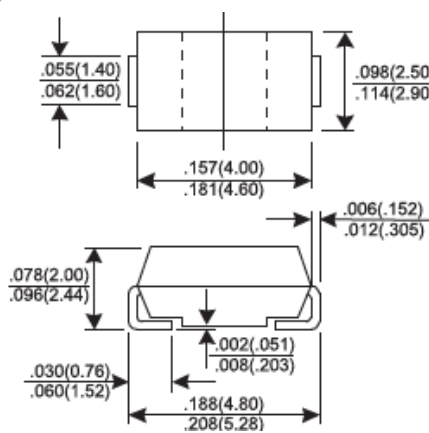
SOD-123FL



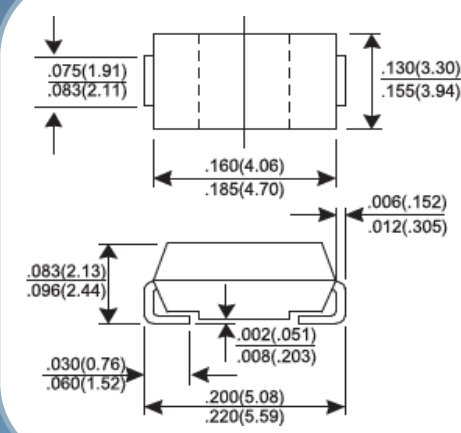
SMAF



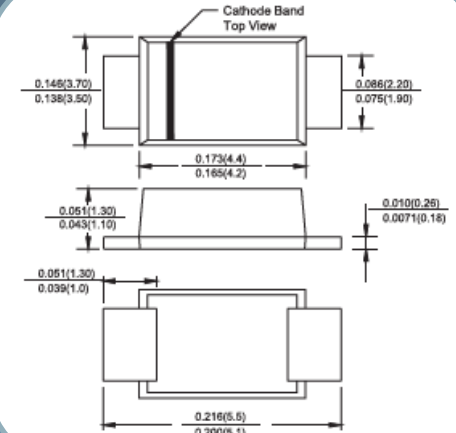
SMA (DO-214AC)



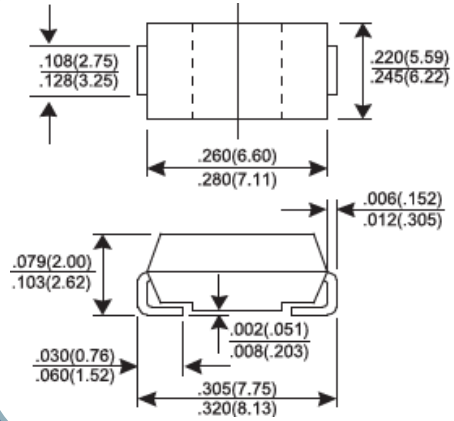
SMB (DO-214AA)



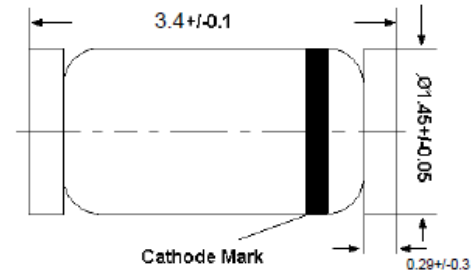
SMBF



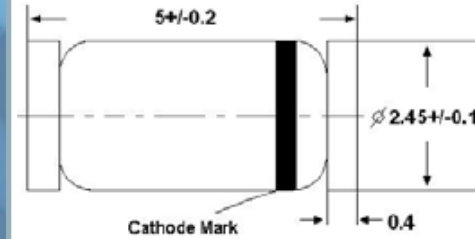
SMC (DO-214AB)



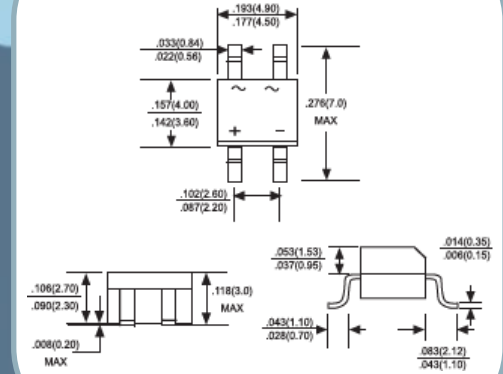
LL-34 / Mini - MELF



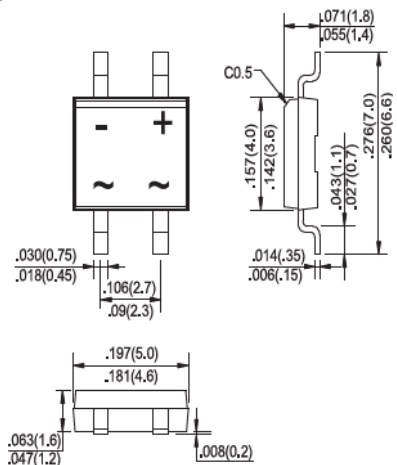
LL-41 / MELF



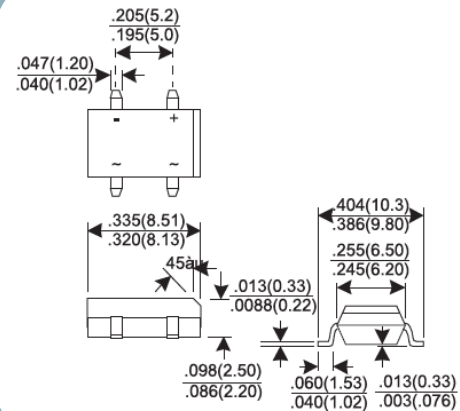
MBS



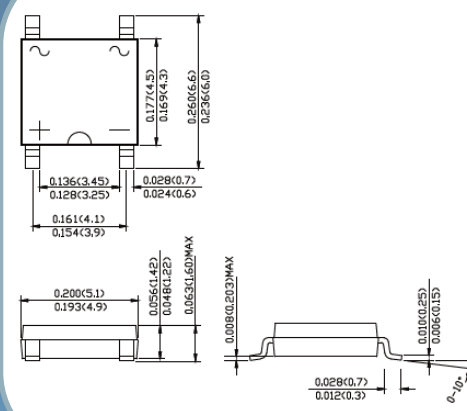
MBF



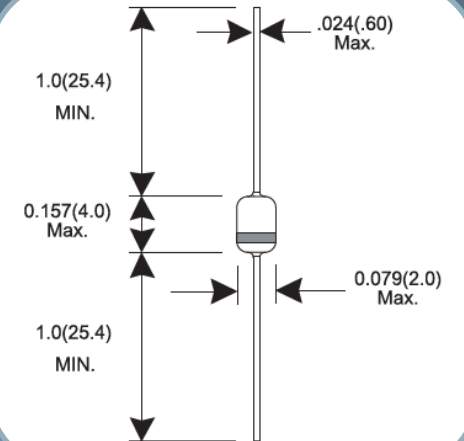
DBS



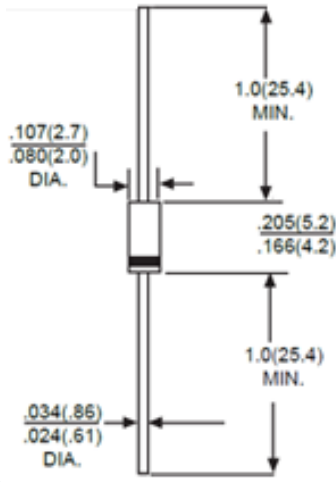
ABS



DO-35 (Glass)



DO-41



D0-15

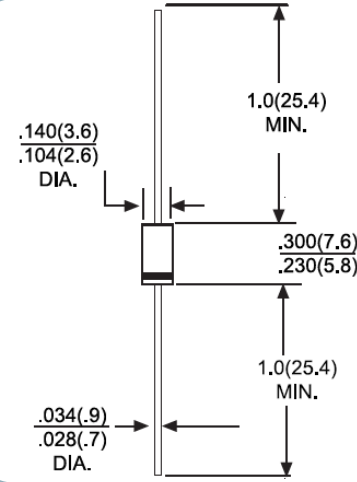
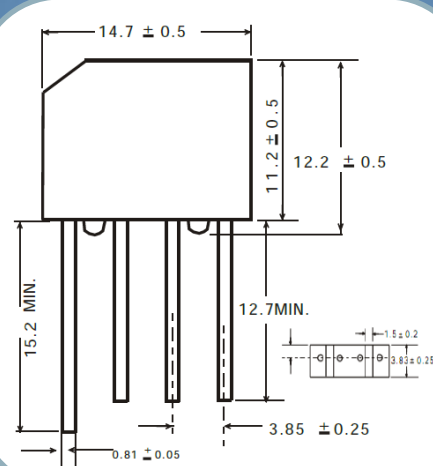


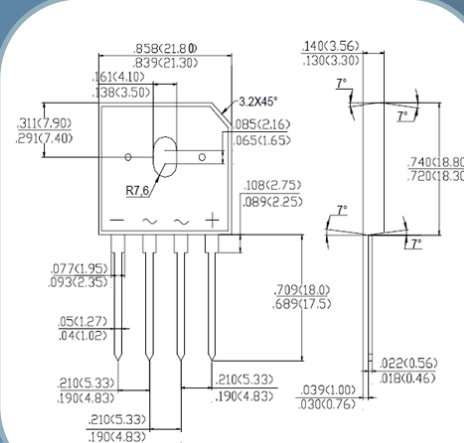
Figure 1 is a schematic diagram of a vertical pipe assembly. The diagram shows a central pipe with a central section highlighted in black. The dimensions are as follows:

- Top section height: 1.0 (25.4) MIN.
- Central section height: 0.375 (9.50) and 0.285 (7.20)
- Bottom section height: 1.0 (25.4) MIN.
- Pipe diameter: 0.210 (5.3) and 0.190 (4.8) DIA.
- Bottom flange height: 0.052 (1.32) and 0.048 (1.22) DIA.

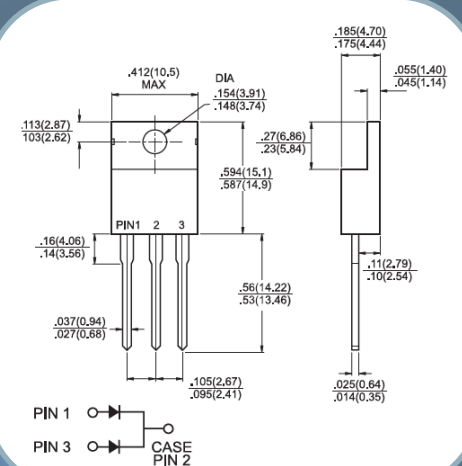
KBP



GBU



T0-220AB



NOTE

This image shows a blank sheet of white paper with horizontal ruling lines. The lines are evenly spaced and run across the width of the page. There are no margins, text, or other markings on the paper.



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