
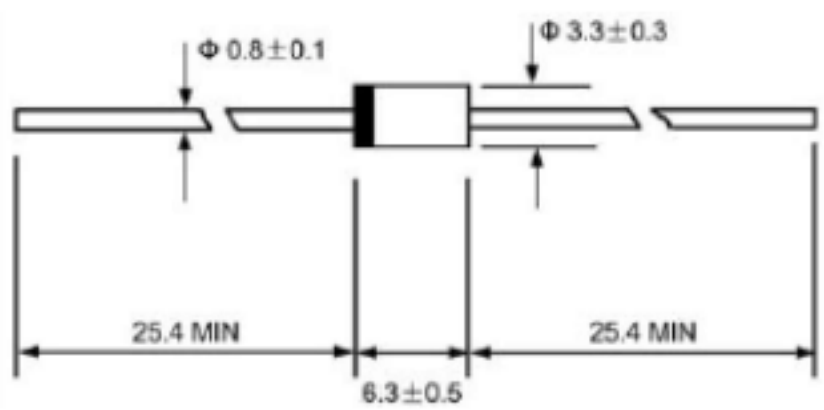

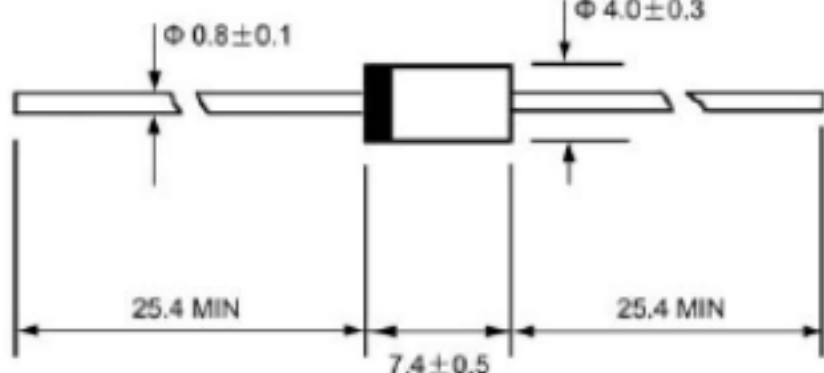

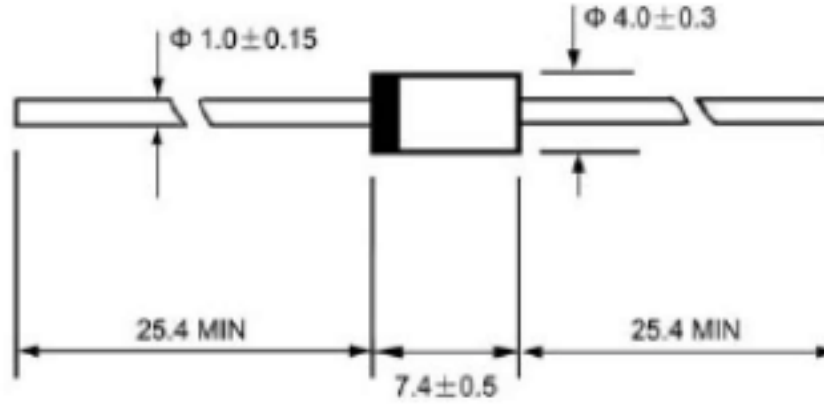

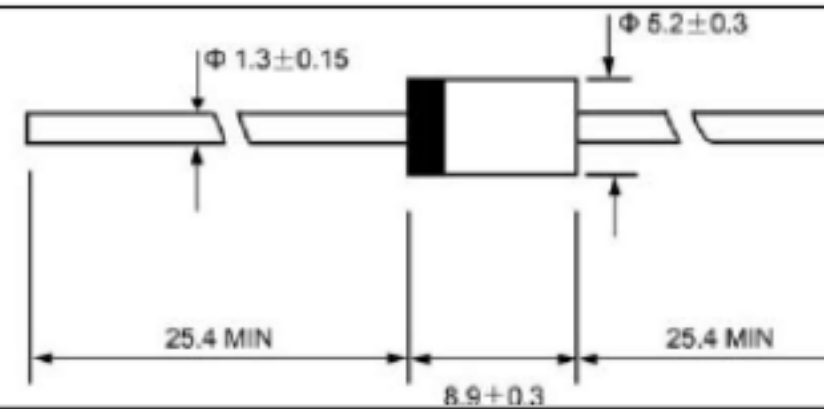

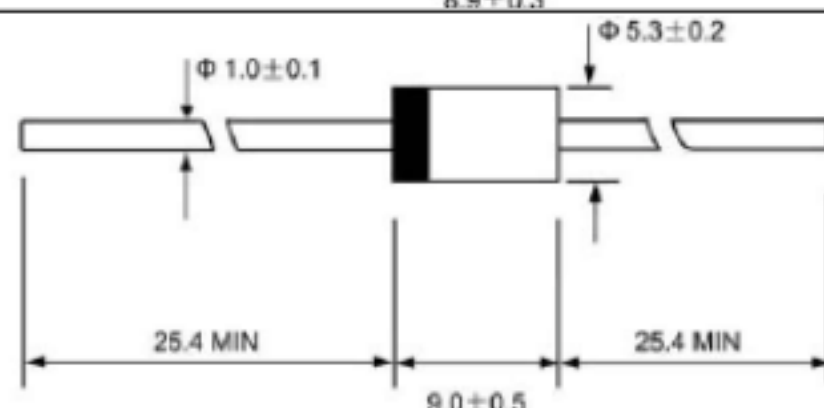

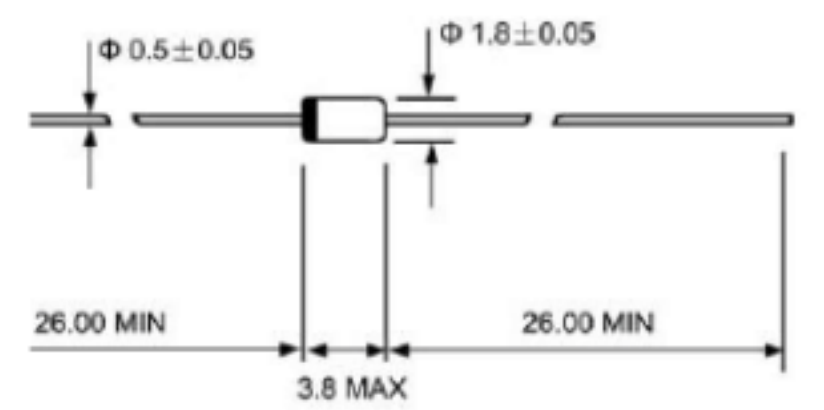
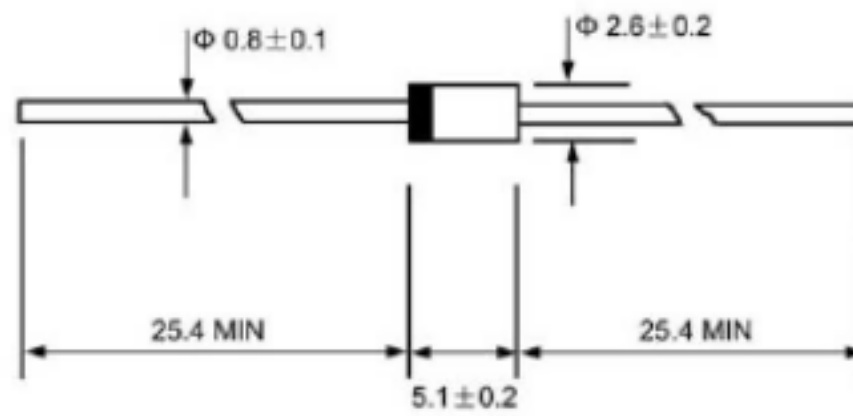


二极管

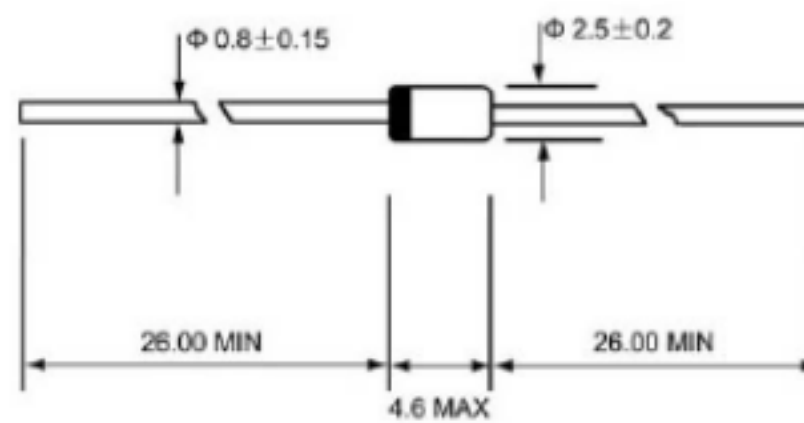
 <p>DO-15</p>	
 <p>DO-15L</p>	
 <p>DO-15B</p>	
 <p>DO-27</p>	
 <p>DO-27S</p>	
 <p>DO-35</p>	



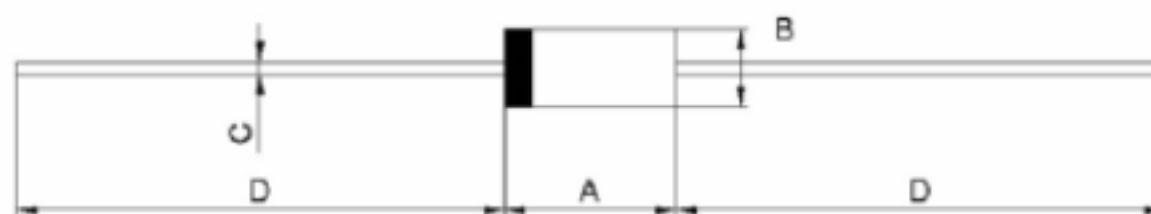
DO-41



DO-41(G)



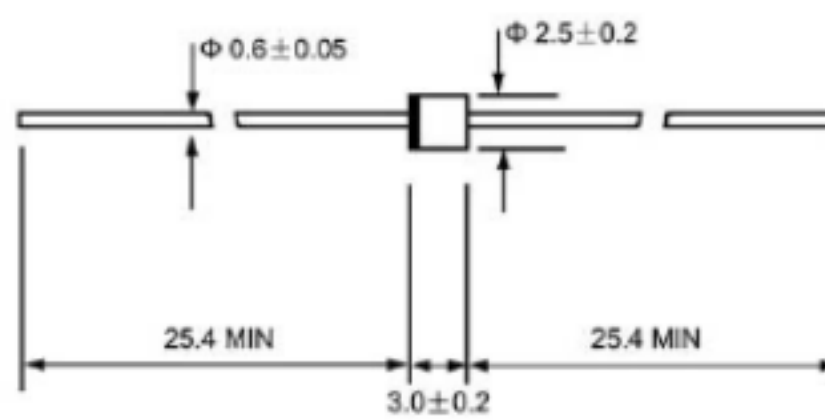
A-405/A-405F



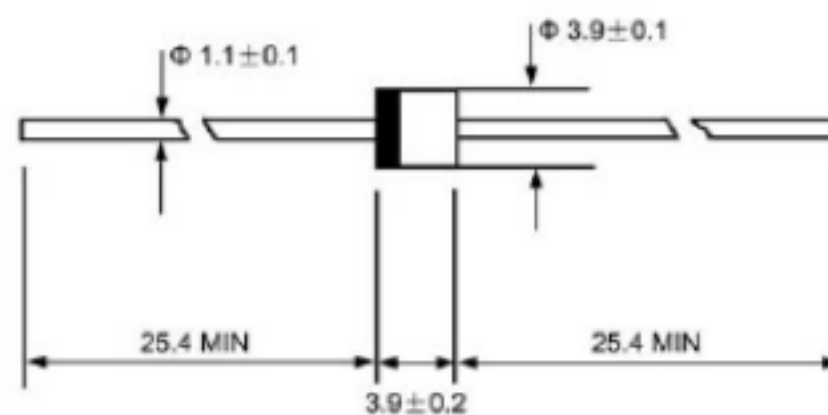
	A	B	C	D
A-405	5.0 ± 0.5	2.6 ± 0.15	0.6 ± 0.1	25.4TYP
A-405F	5.0 ± 0.5	2.6 ± 0.15	0.6 ± 0.1	20.0TYP



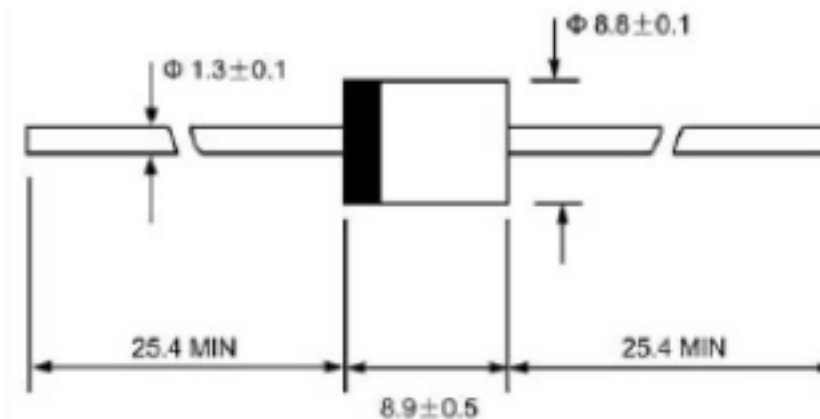
R-1

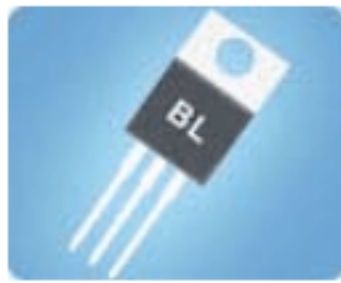


R-3

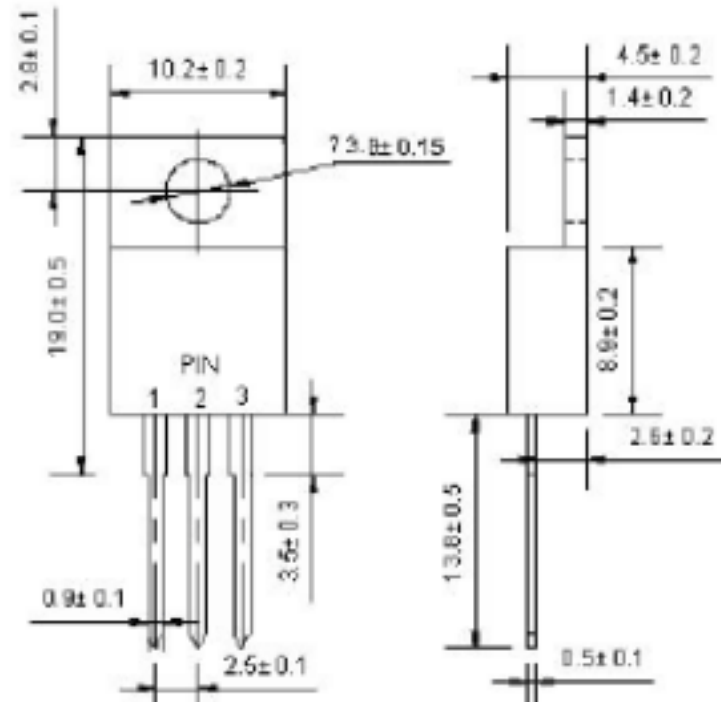


R-6

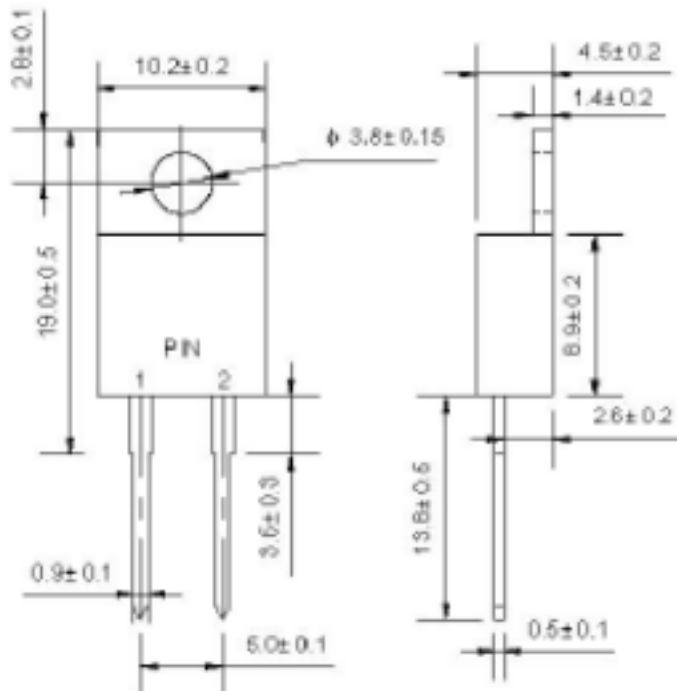




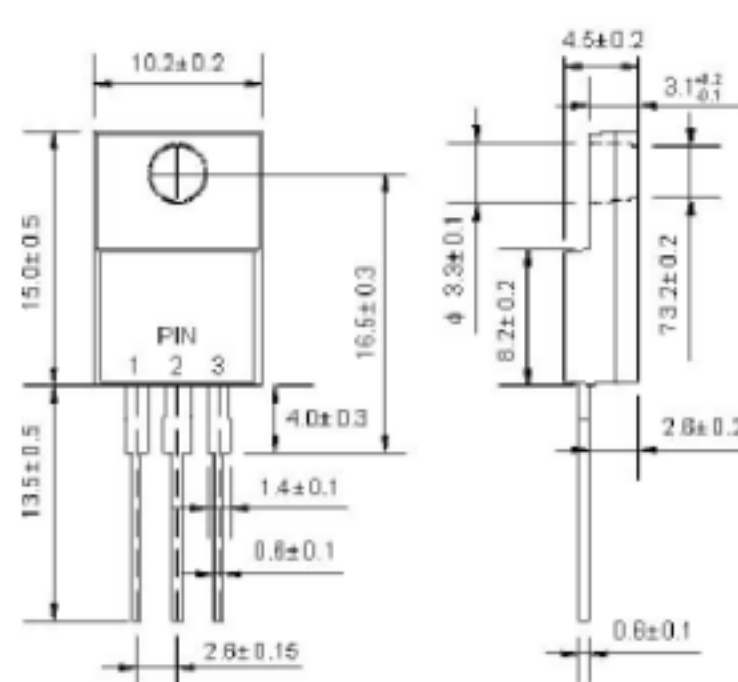
TO-220AB



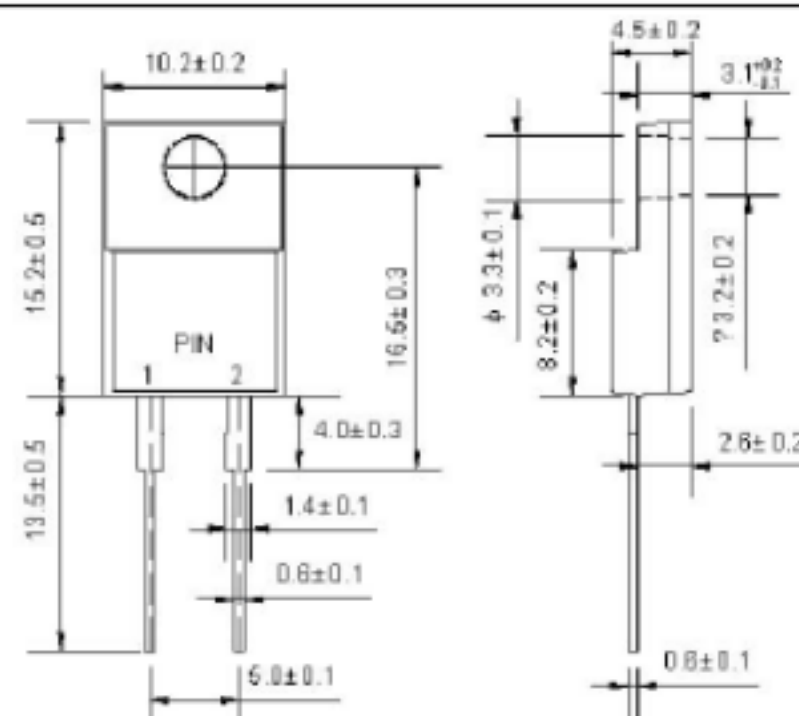
TO-220AC



ITO-220AB

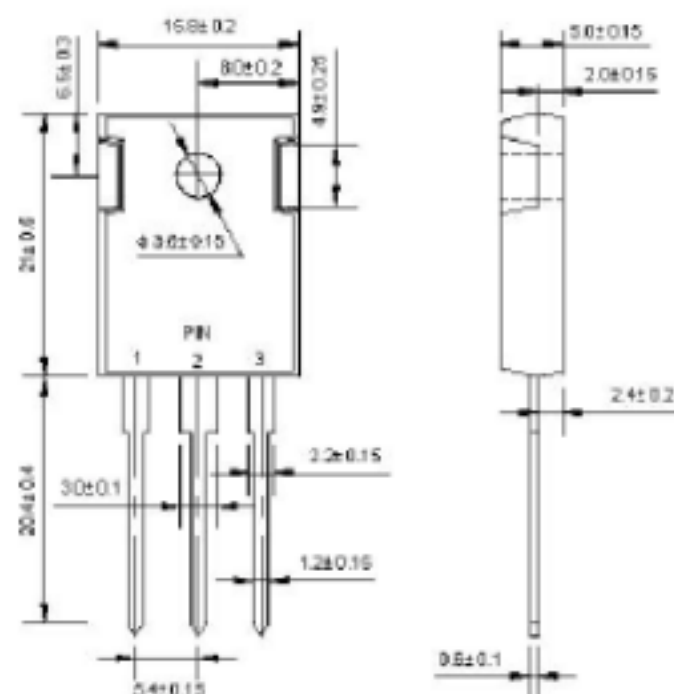


ITO-220AC

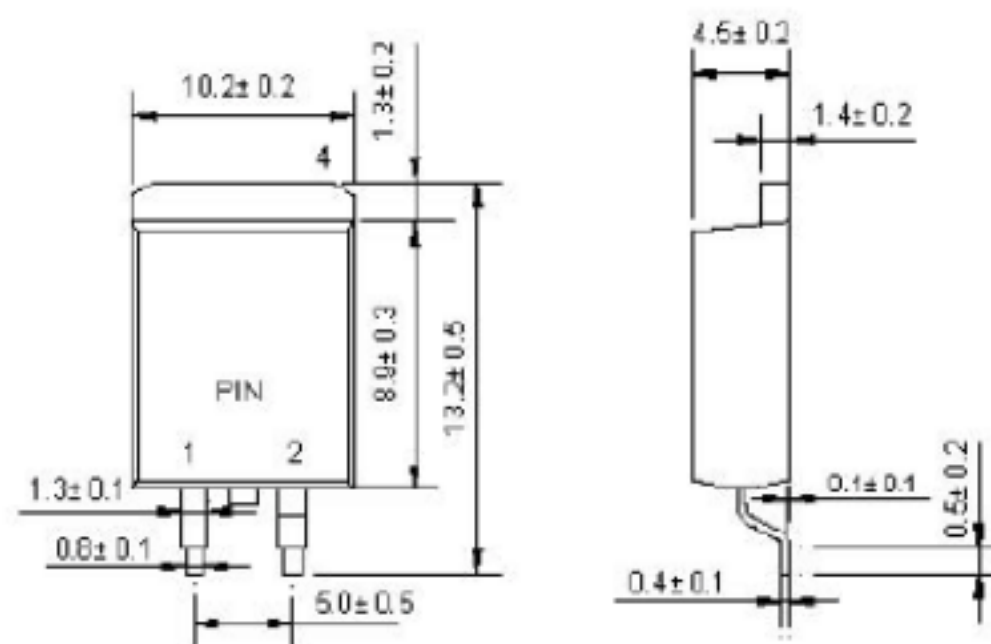




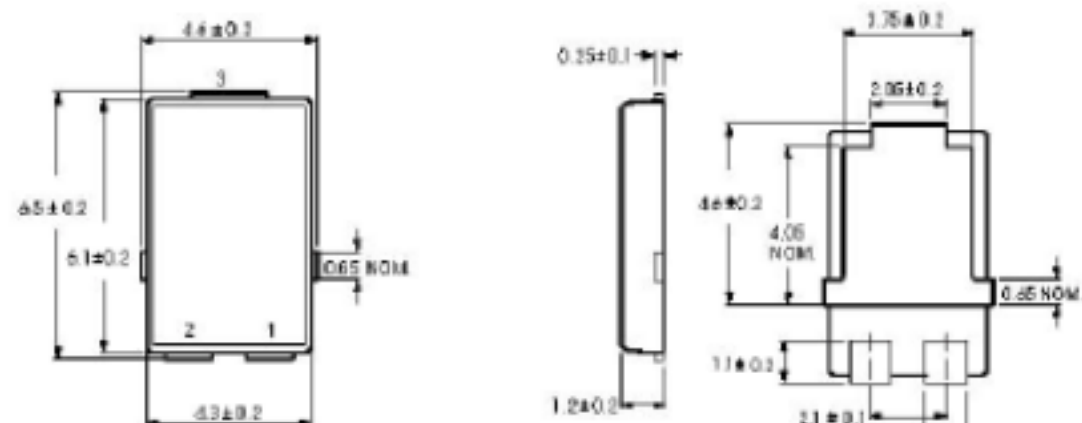
TO-3P



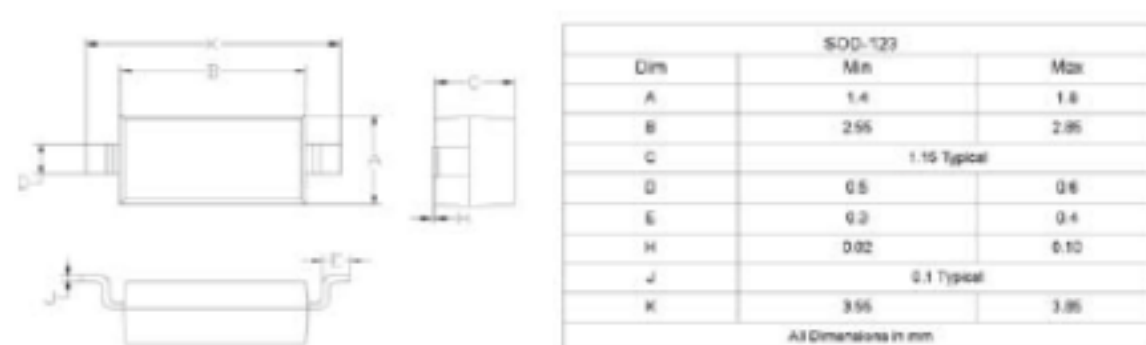
D2PAK



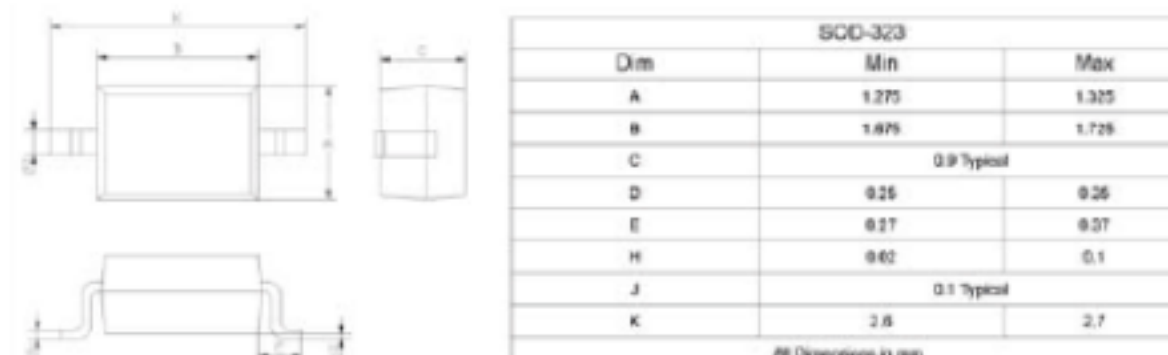
TO-277A



SOD-123

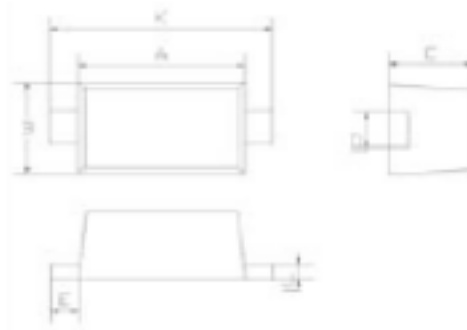


SOD-323





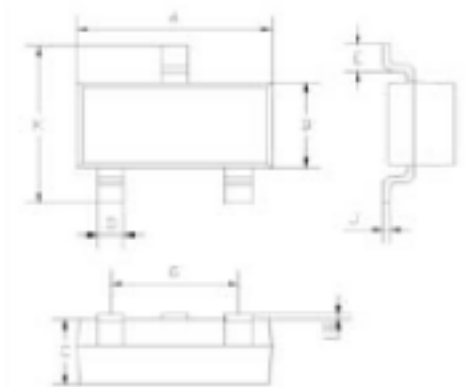
SOD-523



SOD-523		
Dim	Min	Max
A	1.1	1.3
B	0.7	0.9
C	0.5	0.7
D	0.25	0.35
E	0.15	0.25
J	0.1 Typical	
K	1.5	1.7
All Dimensions in mm		



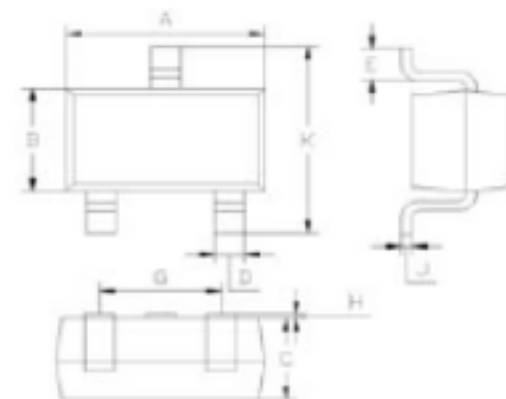
SOT-23



SOT-23		
Dim	Min	Max
A	2.85	2.95
B	1.25	1.35
C	1.0 Typical	
D	0.37	0.43
E	0.35	0.45
G	1.85	1.95
H	0.02	0.1
J	0.1 Typical	
K	2.35	2.45
All Dimensions in mm		



SOT-323



SOT-323		
Dim	Min	Max
A	1.8	2.2
B	1.15	1.35
C	1.0 Typical	
D	0.15	0.30
E	0.25	0.40
G	1.2	1.4
H	0.02	0.1
J	0.1 Typical	
K	2.1	2.3
All Dimensions in mm		



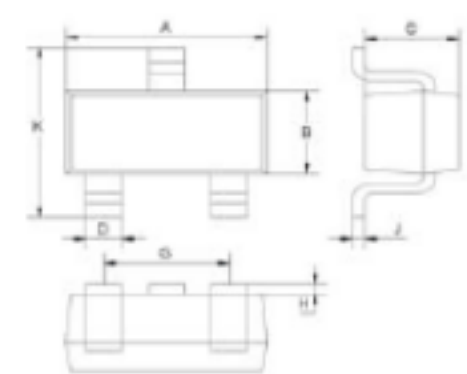
SOT-363



SOT-363		
Dim	Min	Max
A	1.8	2.2
B	1.15	1.35
C	1.0 Typical	
D	0.10	0.30
E	0.25	0.40
G	0.65 Typical	
H	0.02	0.10
J	0.1 Typical	
K	2.1	2.3
All Dimensions in mm		



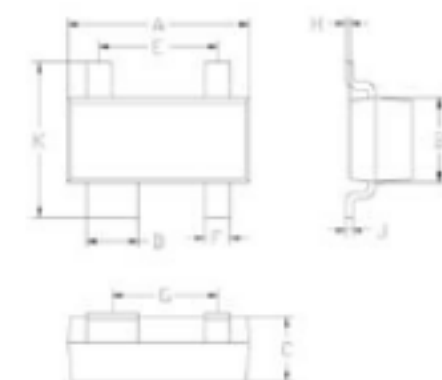
SOT-523



SOT-523		
Dim	Min	Max
A	1.5	1.7
B	0.75	0.85
C	0.6	0.8
D	0.15	0.3
G	0.9	1.1
H	0.02	0.1
J	0.1 Typical	
K	1.45	1.75
All Dimensions in mm		



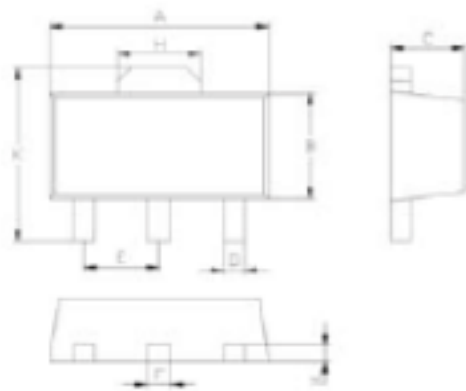
SOT-143



SOT-143		
Dim	Min	Max
A	2.85	2.95
B	1.30	1.40
C	1.0 Typical	
D	0.78	0.88
E	1.85	1.95
F	0.30	0.50
G	1.64	1.74
H	0.02	0.1
J	0.1 Typical	
K	2.30	2.50
All Dimensions in mm		



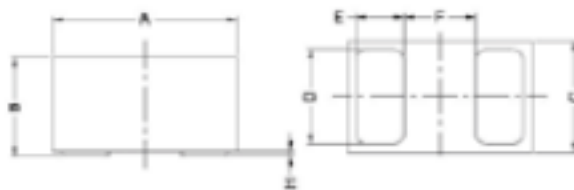
SOT-89



SOT-89		
Dim	Min	Max
A	4.5	4.7
B	2.3	2.7
C	1.5Typical	
D	0.35	0.55
E	1.4	1.6
F	0.4	0.6
H	1.55	1.75
J	0.4Typical	
K	4.15	4.25
All Dimensions in mm		



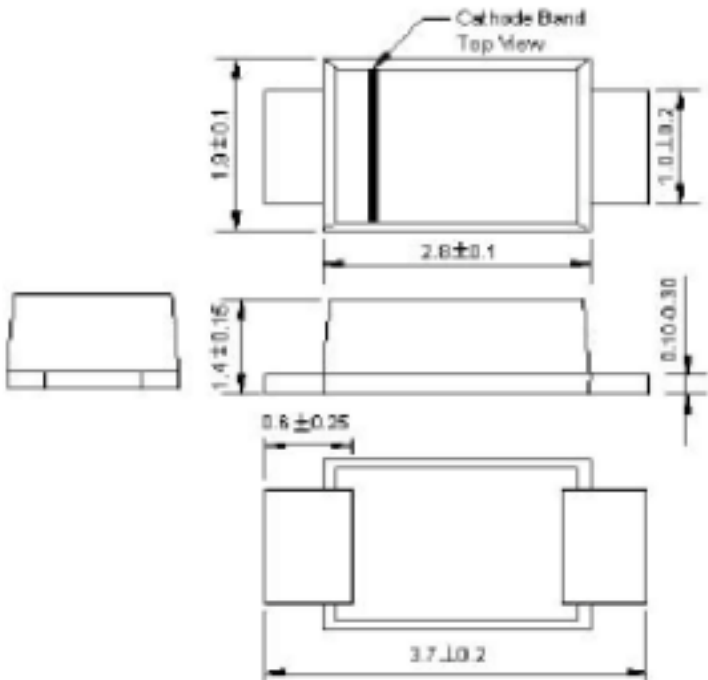
DFN



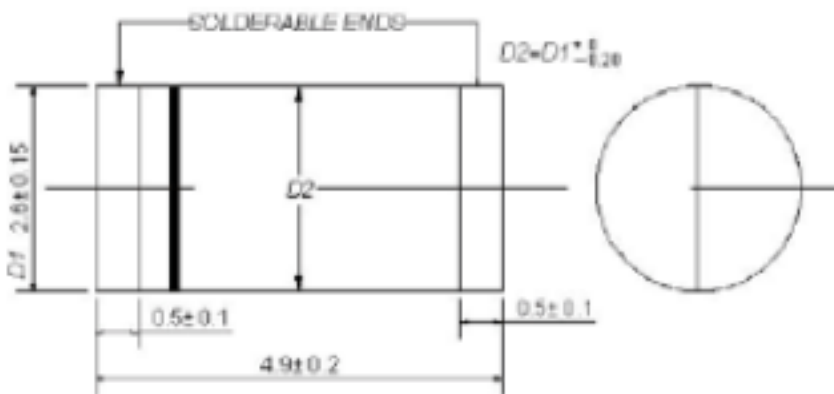
DFN1006-2			
Dim	Min	Typ	Max
A	0.55	1.00	1.275
B	0.47	0.50	0.53
C	0.55	0.60	0.675
D	0.45	0.50	0.55
E	0.29	0.25	0.30
F	-	0.60	-
H	0	0.03	0.06
All Dimensions in mm			



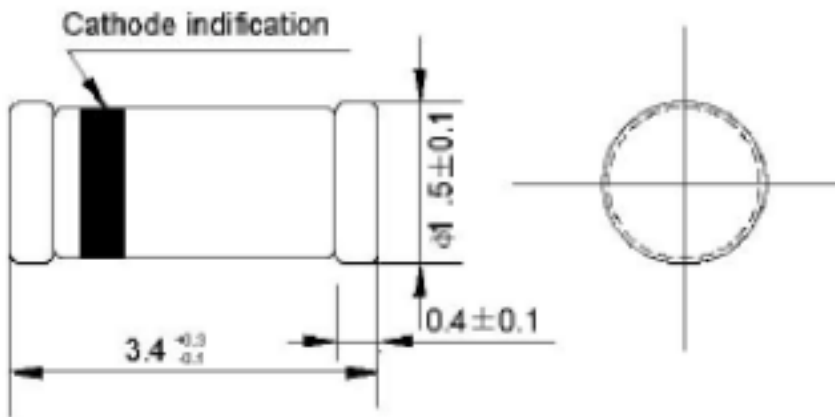
SOD-123FL


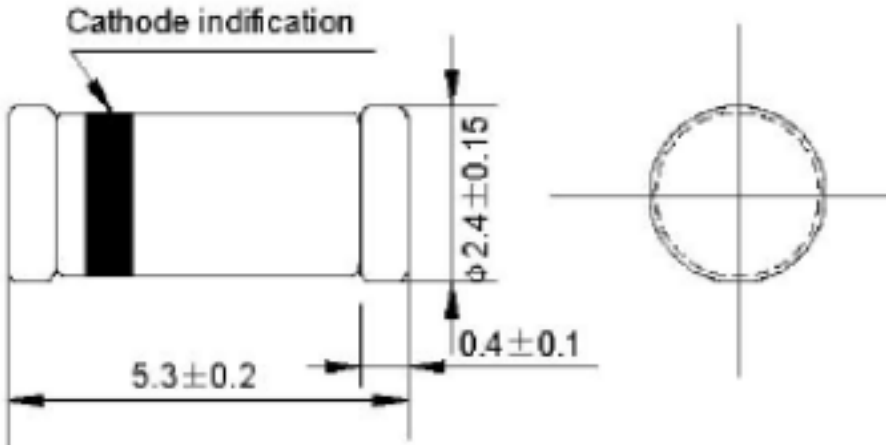

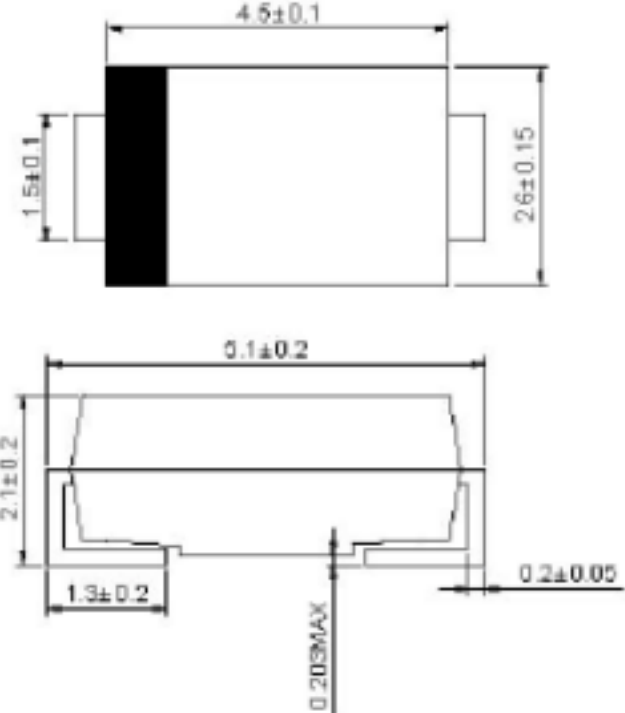

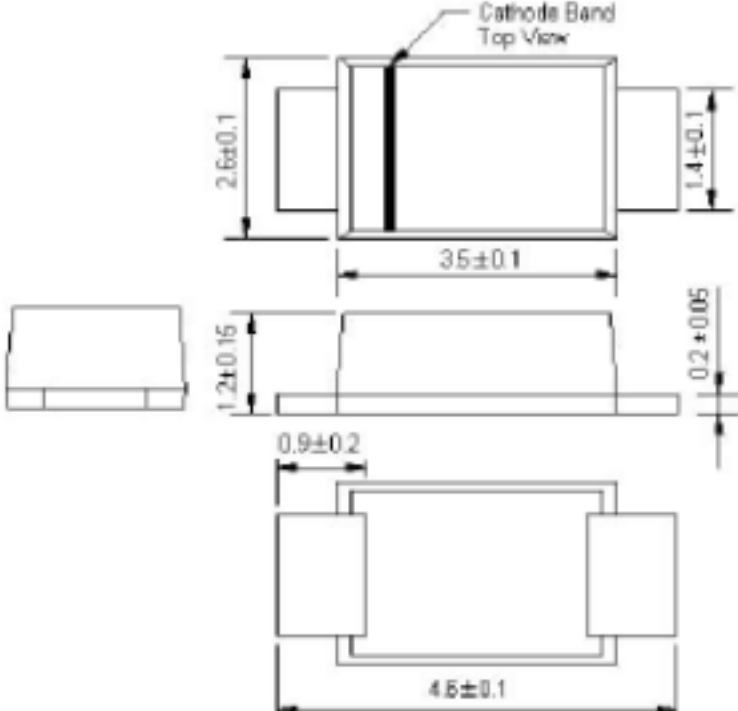

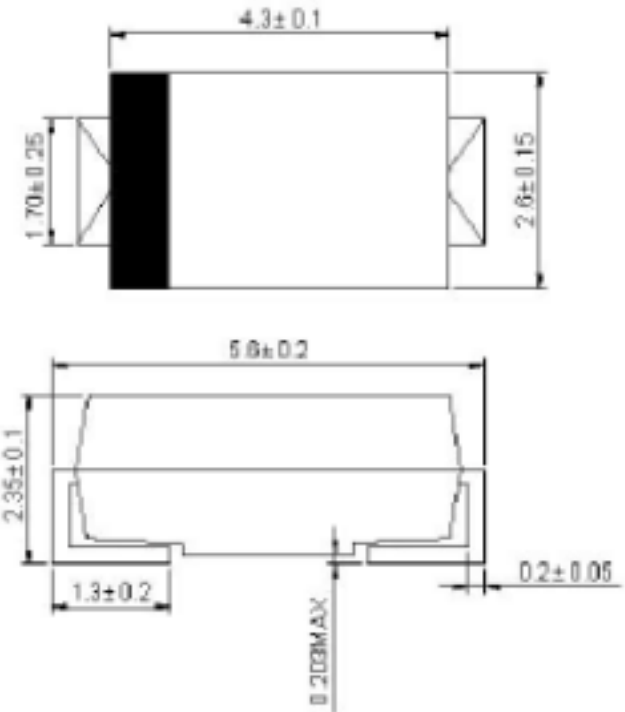



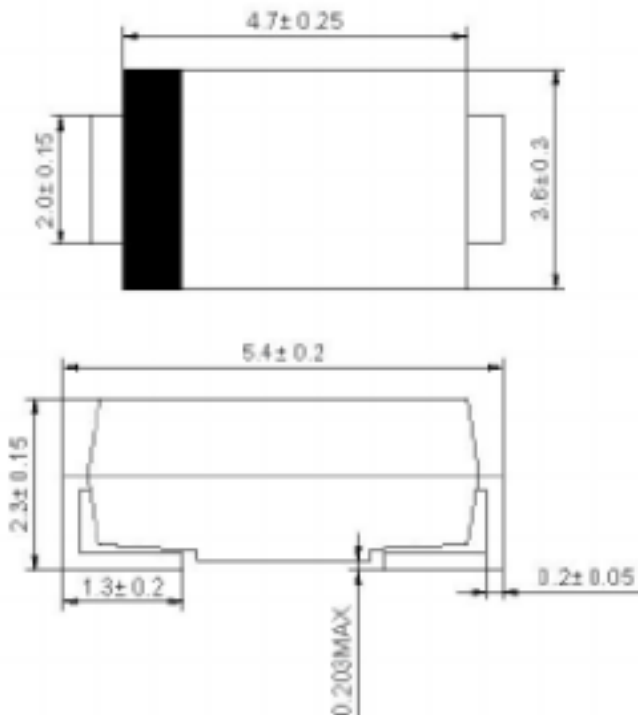

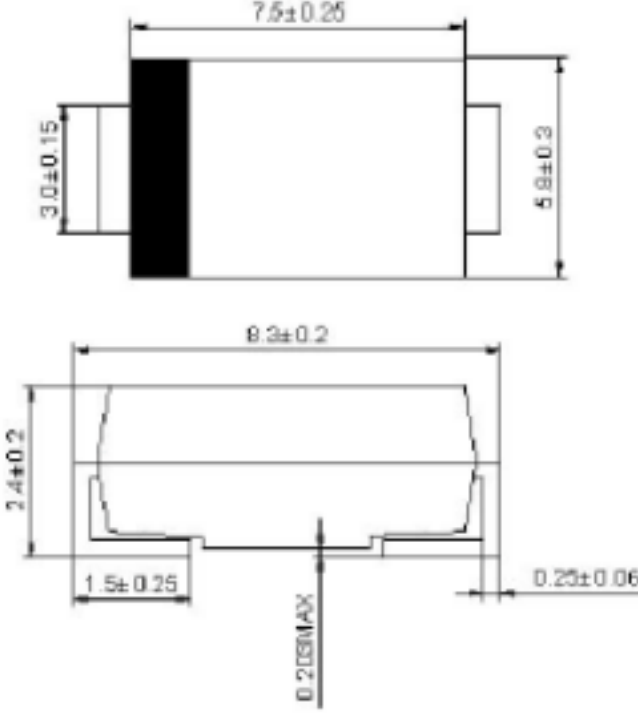

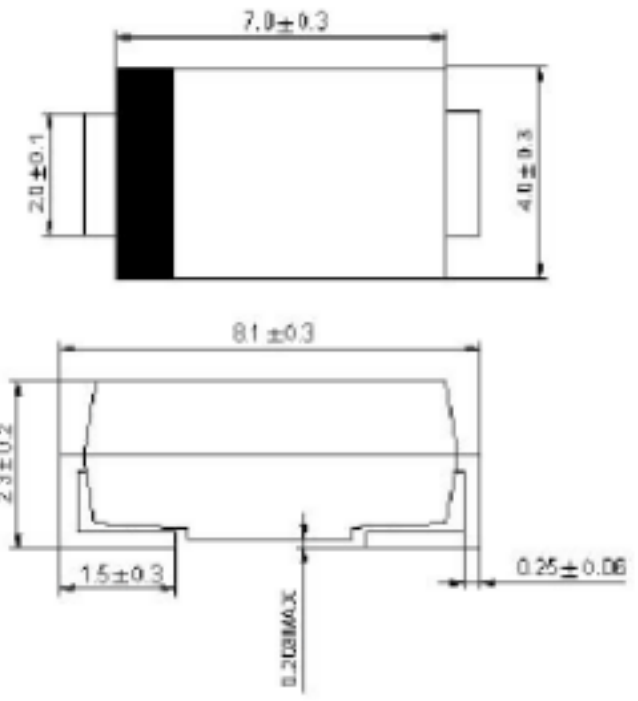

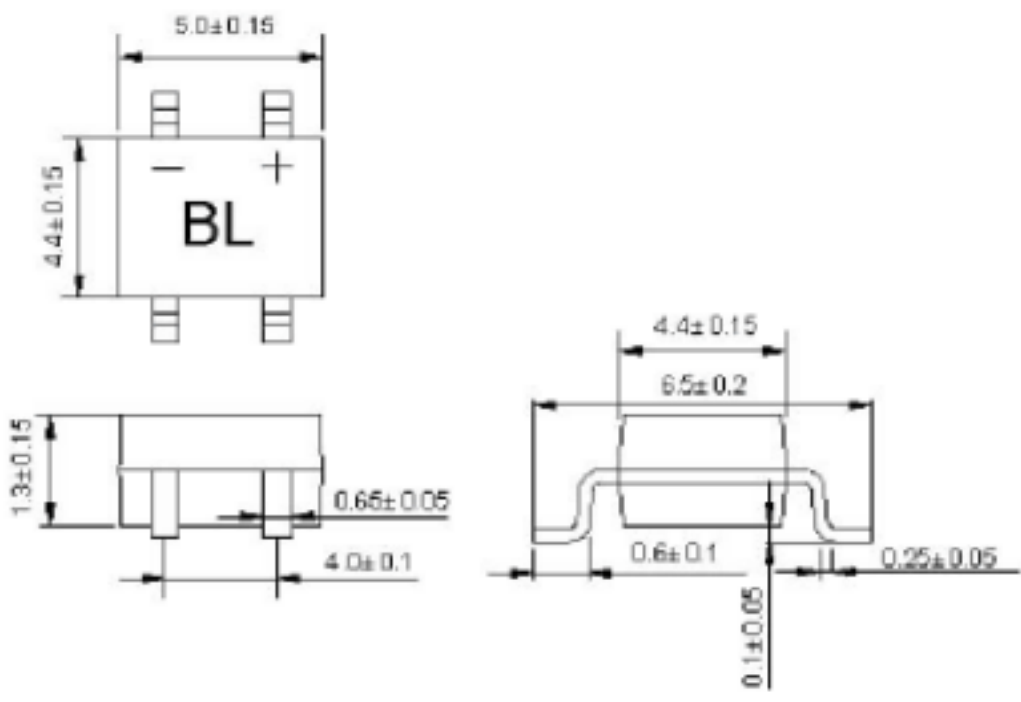
DO-213AB


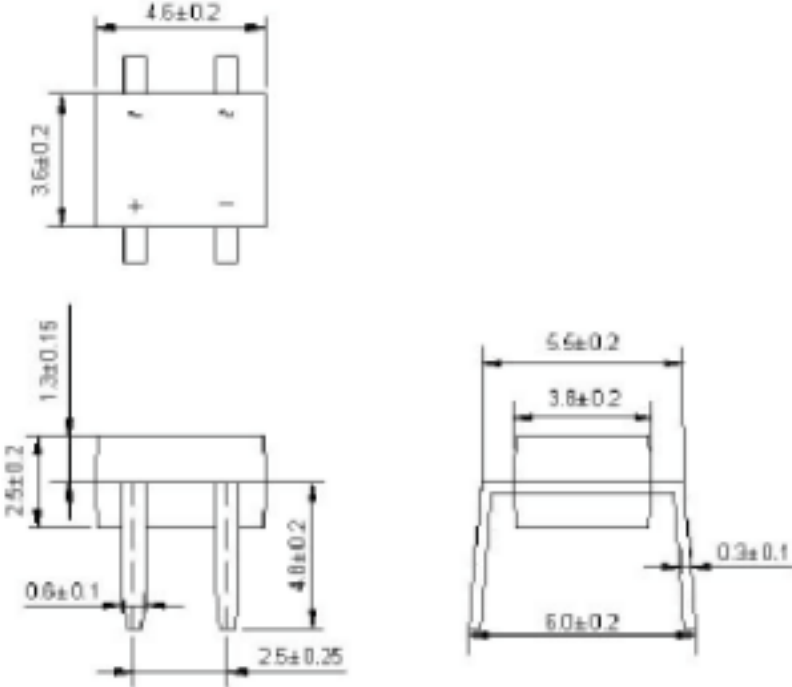

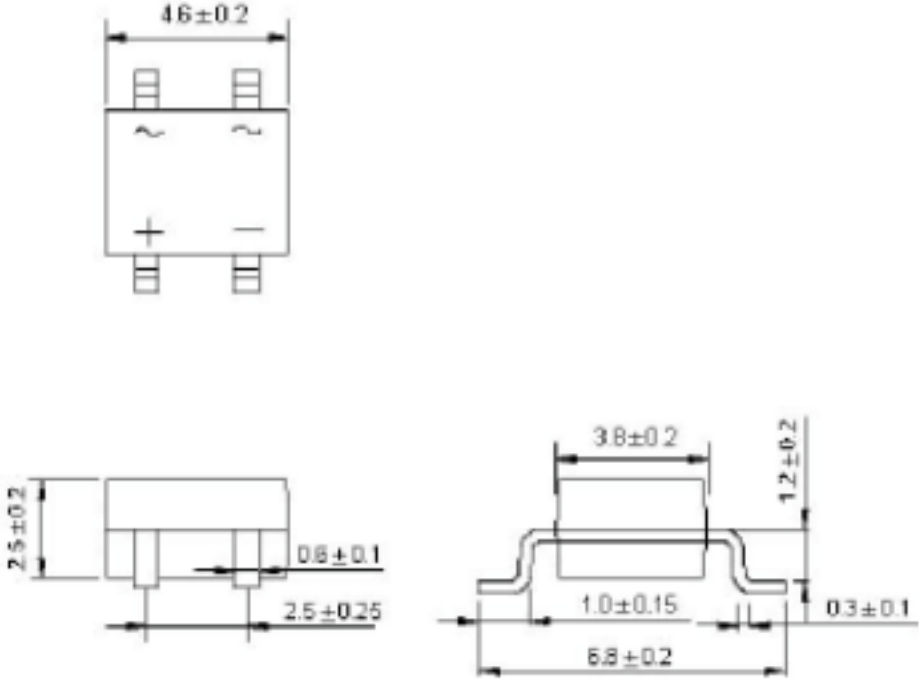

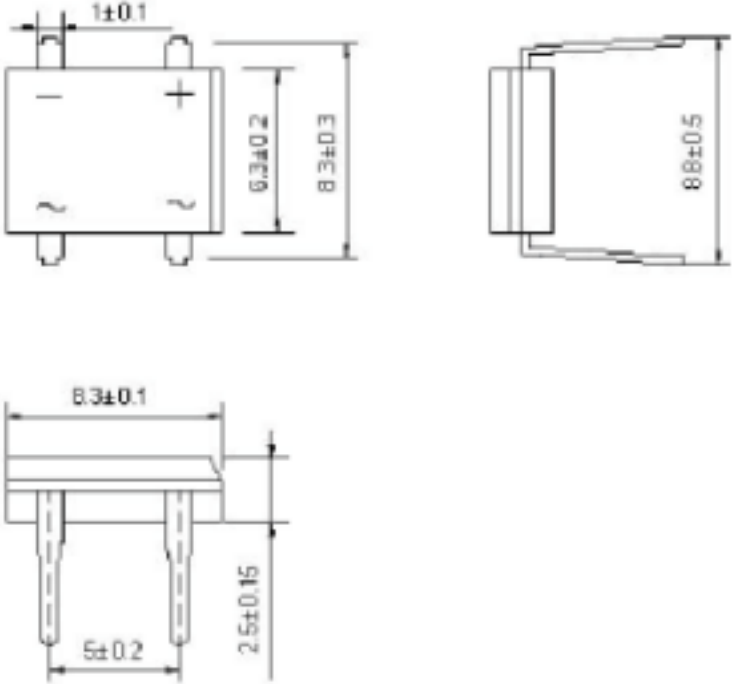

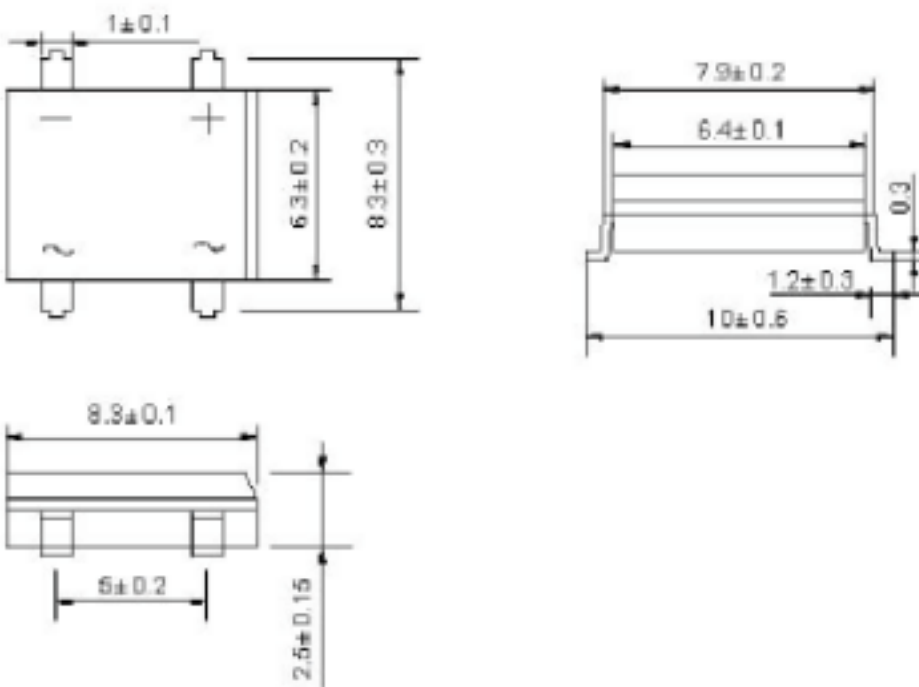


MINI-MELF



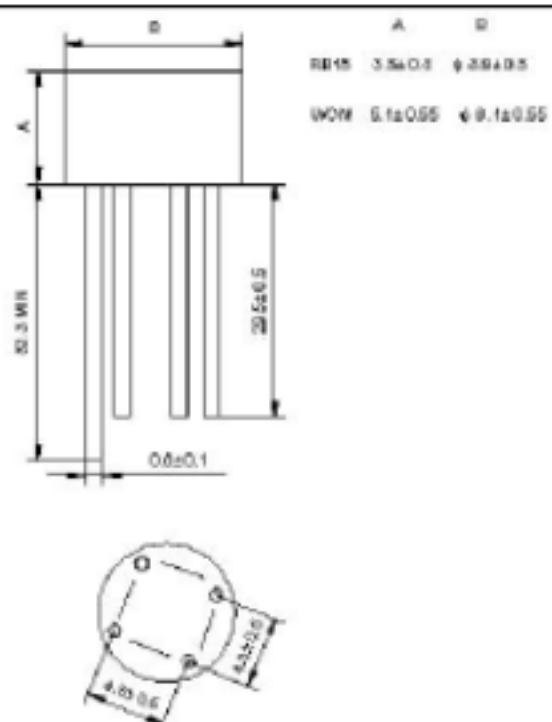
 <p>MELF</p>	 <p>Technical drawing of a MELF package showing dimensions: Cathode indication, 2.4 ± 0.15, 0.4 ± 0.1, 5.3 ± 0.2. A top view shows a circular package.</p>
 <p>SMA</p>	 <p>Technical drawing of an SMA package showing dimensions: 4.5 ± 0.1, 1.5 ± 0.1, 2.6 ± 0.15, 0.1 ± 0.2, 2.1 ± 0.2, 1.3 ± 0.2, 0.2 ± 0.05, 0.203 MAX.</p>
 <p>SMAFL</p>	 <p>Technical drawing of an SMAFL package showing dimensions: Cathode Band Top View, 2.6 ± 0.1, 1.4 ± 0.1, 3.5 ± 0.1, 1.2 ± 0.15, 0.2 ± 0.05, 0.9 ± 0.2, 4.5 ± 0.1.</p>
 <p>SMAJ</p>	 <p>Technical drawing of an SMAJ package showing dimensions: 4.3 ± 0.1, 1.70 ± 0.25, 2.8 ± 0.15, 5.8 ± 0.2, 2.35 ± 0.1, 1.3 ± 0.2, 0.2 ± 0.05, 0.203 MAX.</p>

<div data-bbox="380 281 659 507"></div> <div data-bbox="489 531 575 578"><p>SMB</p></div>	<div data-bbox="1010 270 1535 857"><p>Top view dimensions: 4.7 ± 0.25, 2.0 ± 0.15, 3.6 ± 0.3. Side view dimensions: 5.4 ± 0.2, 2.3 ± 0.15, 1.3 ± 0.2, 0.2 ± 0.05, 0.203 MAX.</p></div>
<div data-bbox="380 887 659 1113"></div> <div data-bbox="489 1136 575 1184"><p>SMC</p></div>	<div data-bbox="1010 875 1535 1463"><p>Top view dimensions: 7.5 ± 0.25, 3.0 ± 0.15, 5.8 ± 0.3. Side view dimensions: 8.2 ± 0.2, 2.4 ± 0.2, 1.5 ± 0.25, 0.25 ± 0.06, 0.203 MAX.</p></div>
<div data-bbox="380 1492 659 1718"></div> <div data-bbox="478 1742 594 1789"><p>NSMC</p></div>	<div data-bbox="1010 1492 1535 2068"><p>Top view dimensions: 7.0 ± 0.3, 2.0 ± 0.1, 4.0 ± 0.3. Side view dimensions: 8.1 ± 0.3, 2.3 ± 0.2, 1.5 ± 0.3, 0.25 ± 0.06, 0.203 MAX.</p></div>
<div data-bbox="380 2098 659 2323"></div> <div data-bbox="489 2347 575 2395"><p>TBS</p></div>	<div data-bbox="863 2086 1703 2662"><p>Top view dimensions: 5.0 ± 0.15, 4.4 ± 0.15. Side view dimensions: 1.3 ± 0.15, 0.65 ± 0.05, 4.0 ± 0.1. Bottom view dimensions: 4.4 ± 0.15, 6.5 ± 0.2, 0.6 ± 0.1, 0.25 ± 0.05, 0.1 ± 0.05.</p></div>

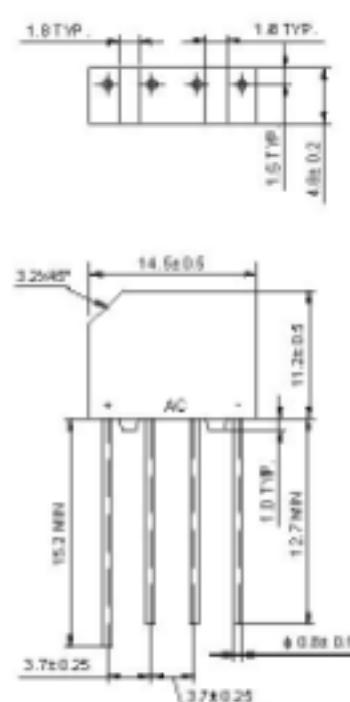
 <p>MBM</p>	
 <p>MBS</p>	
 <p>DB-1</p>	
 <p>DB-S</p>	



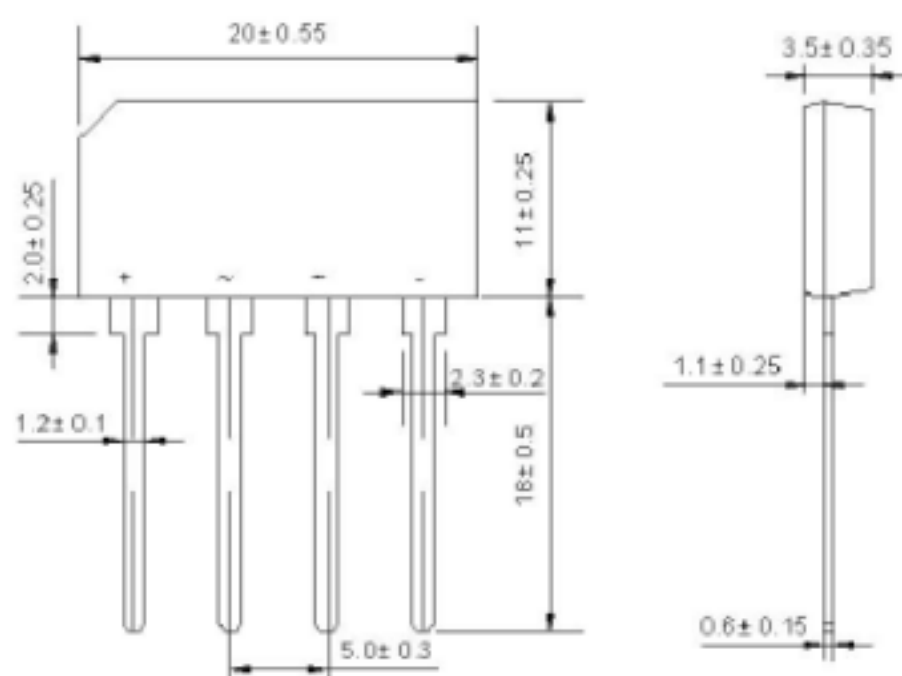
WOM/RB-15



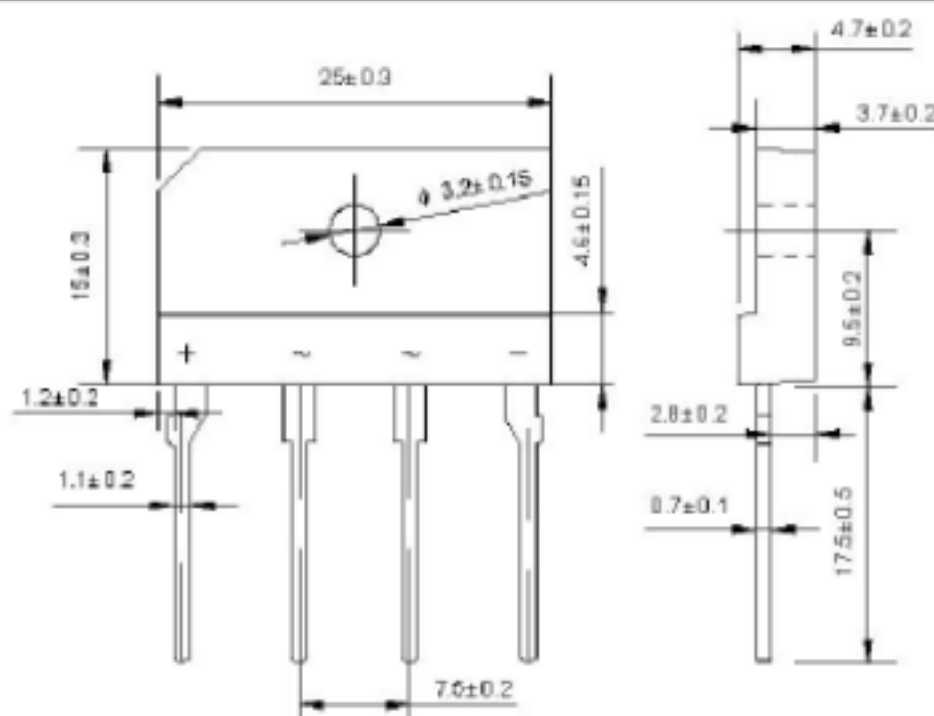
KBP



KBJ2

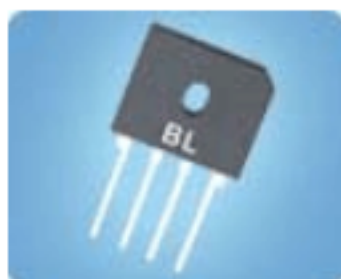
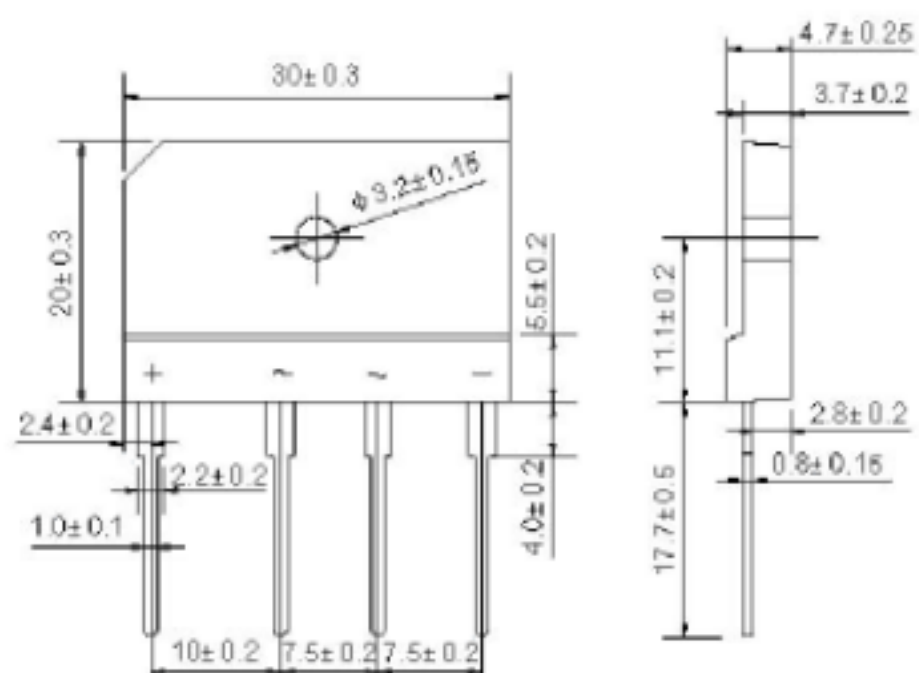


KBJ4

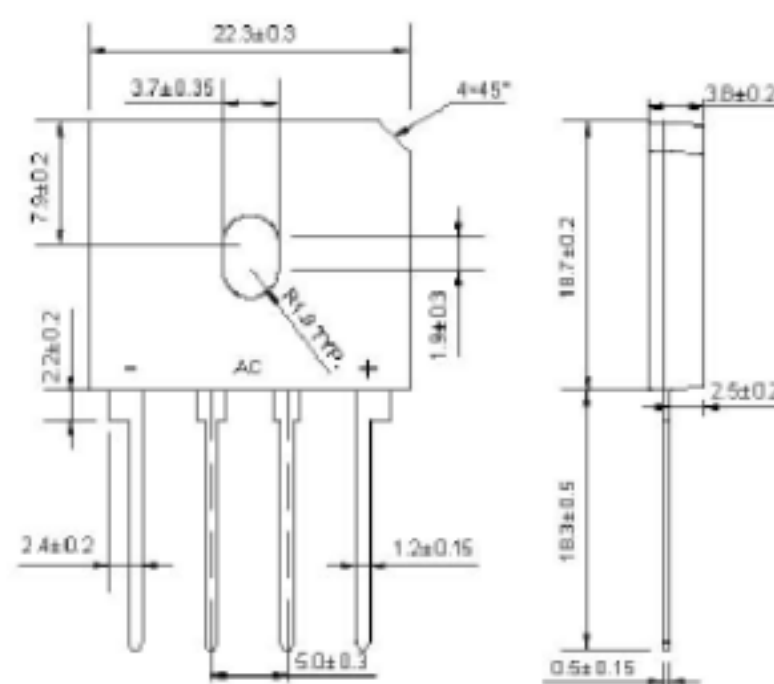




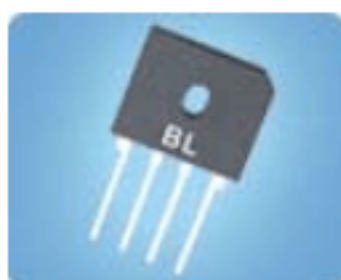
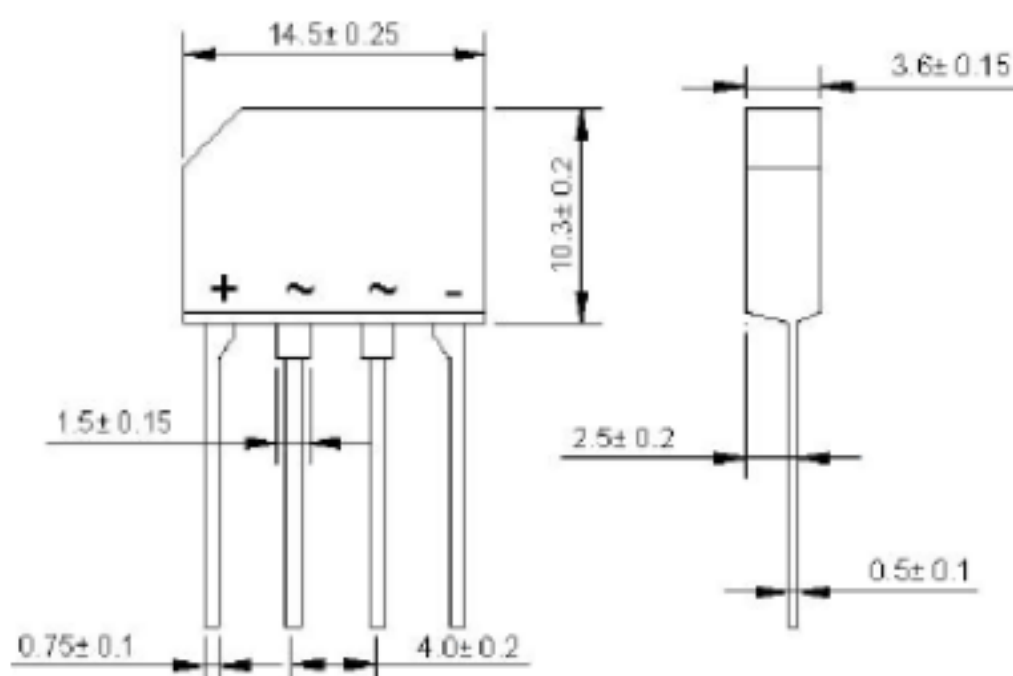
KBJ6



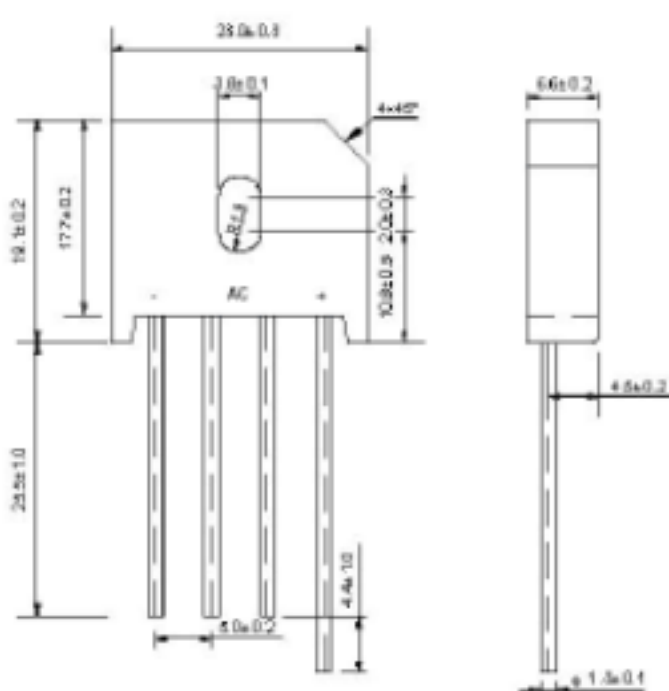
GBU


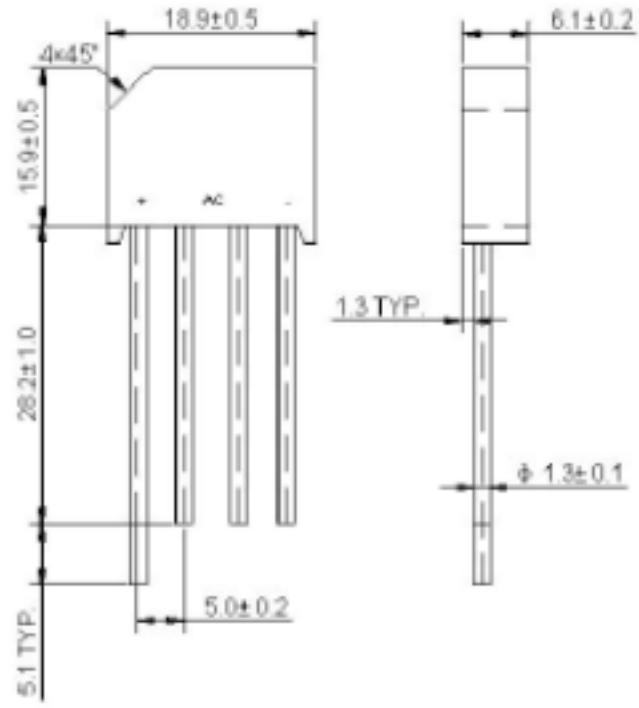

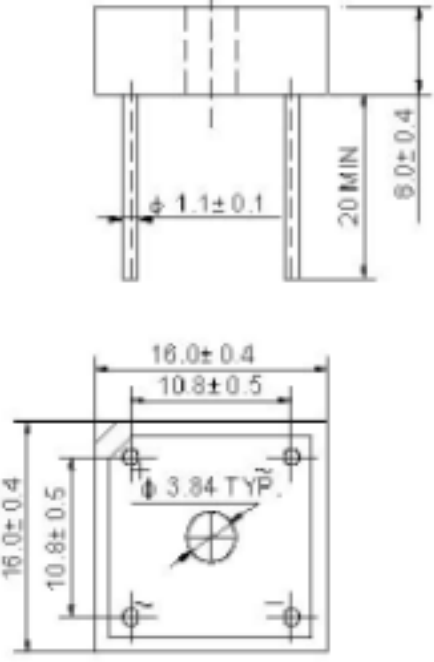

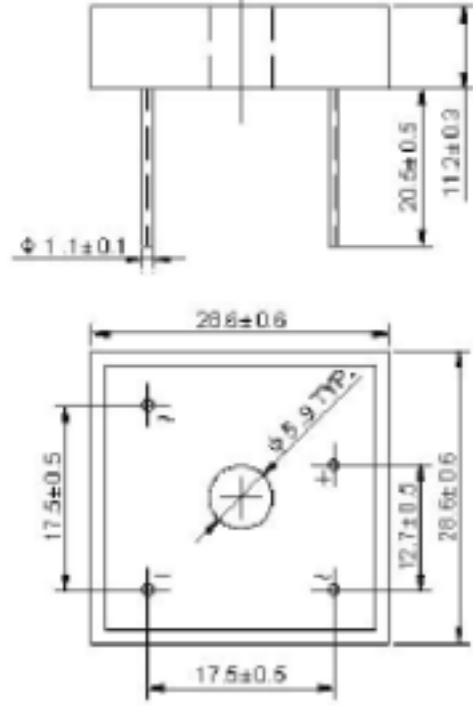

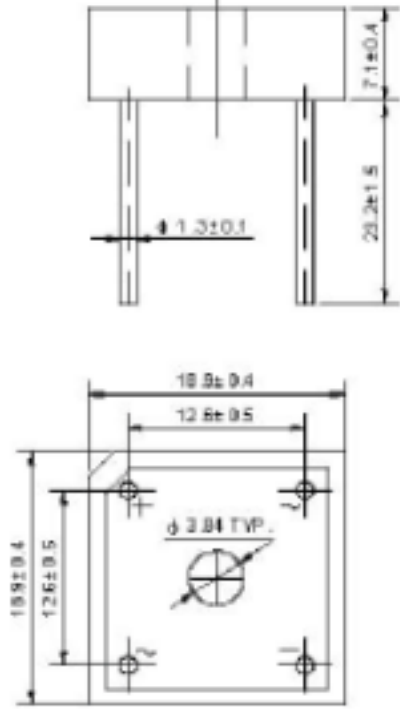


GBP



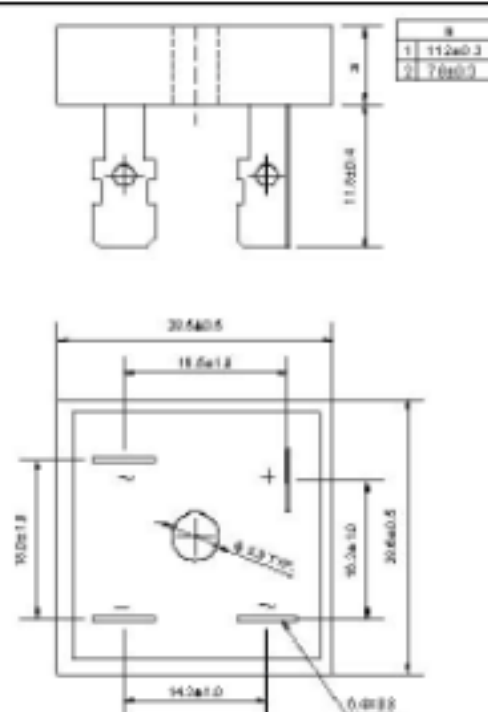
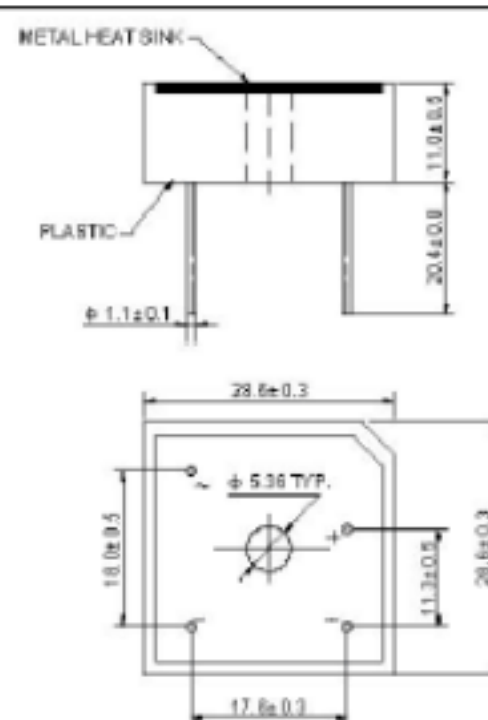
KBU



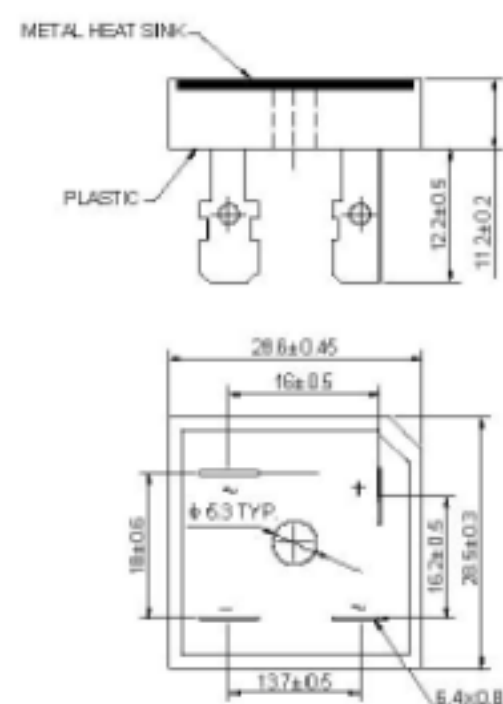
<div data-bbox="380 284 659 507"></div> <p data-bbox="485 537 564 581">KBL</p>	 <p>18.9±0.5 6.1±0.2 4×45° 15.9±0.5 AC 28.2±1.0 5.1 TYP 1.3 TYP 5.0±0.2 φ 1.3±0.1</p>
<div data-bbox="380 890 659 1113"></div> <p data-bbox="485 1142 564 1187">BR3</p>	 <p>φ 1.1±0.1 20 MIN 8.0±0.4 16.0±0.4 10.8±0.5 10.8±0.5 16.0±0.4 φ 3.84 TYP</p>
<div data-bbox="380 1495 659 1718"></div> <p data-bbox="443 1748 627 1792">KBPC(W)</p>	 <p>φ 1.1±0.1 20.5±0.5 11.2±0.3 28.6±0.6 17.5±0.5 17.5±0.5 12.7±0.5 26.5±0.6 φ 5.9 TYP</p>
<div data-bbox="380 2101 659 2323"></div> <p data-bbox="485 2353 564 2398">BR8</p>	 <p>7.1±0.4 23.2±1.8 φ 1.3±0.1 18.3±0.4 12.8±0.5 18.3±0.4 12.6±0.5 φ 3.84 TYP</p>



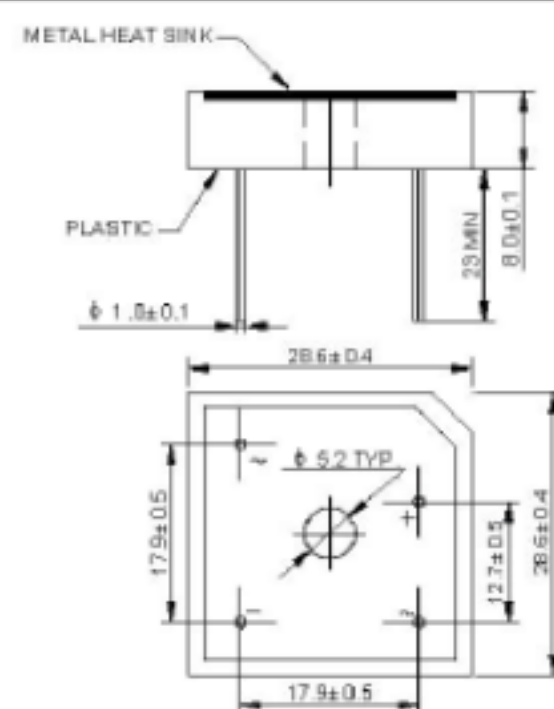
KBPC


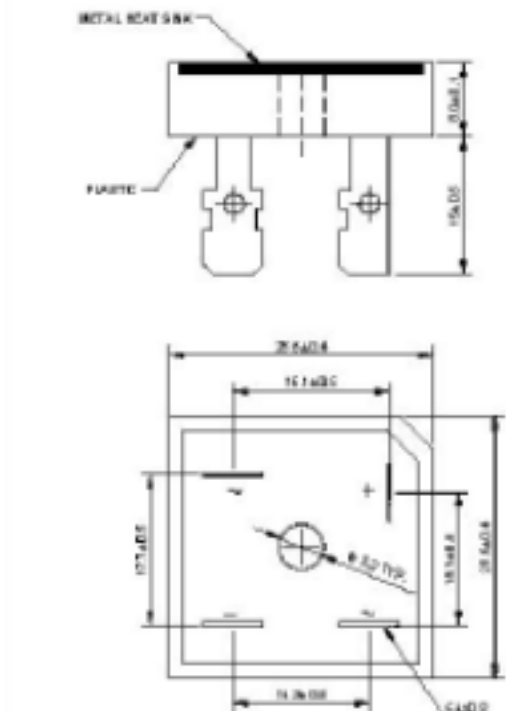

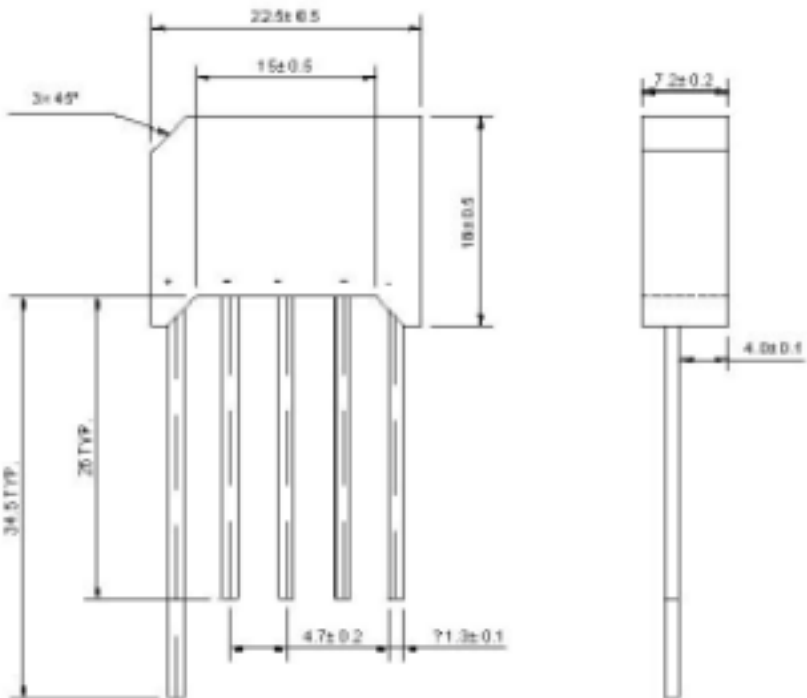

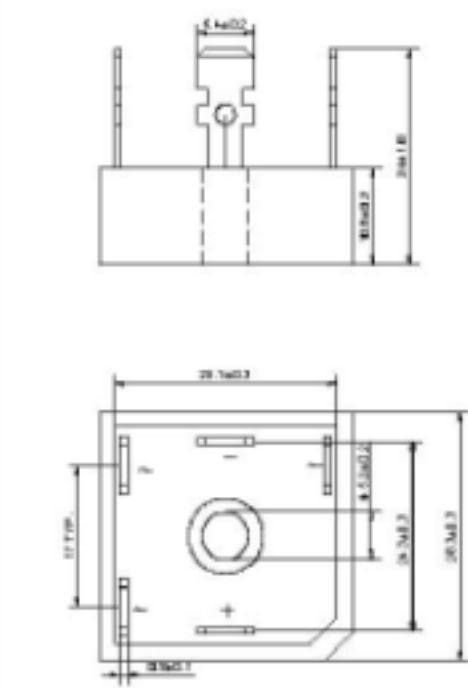

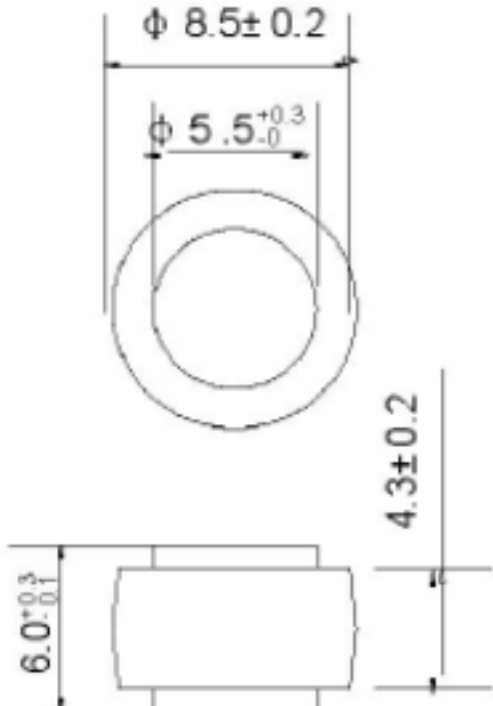

$$\text{BR}(W)$$



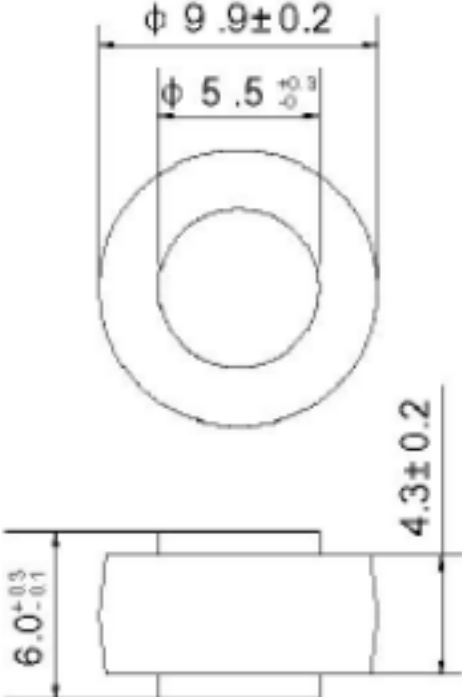

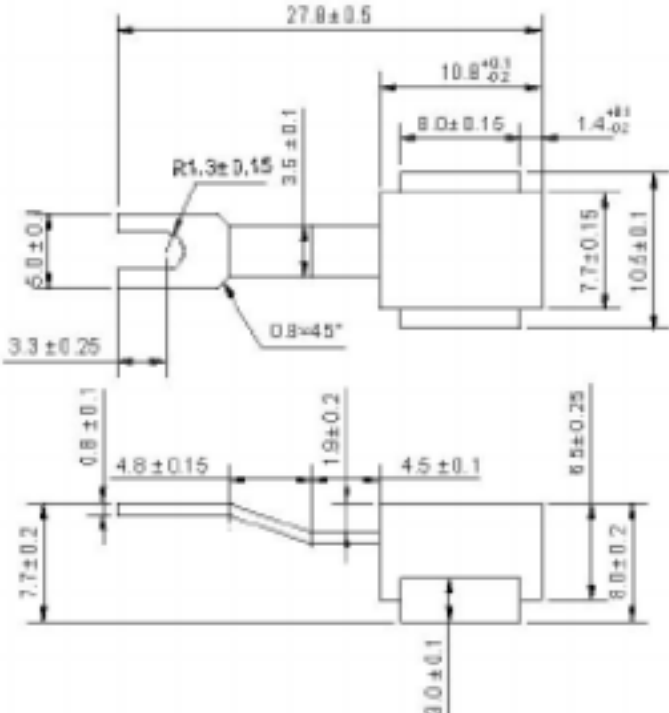

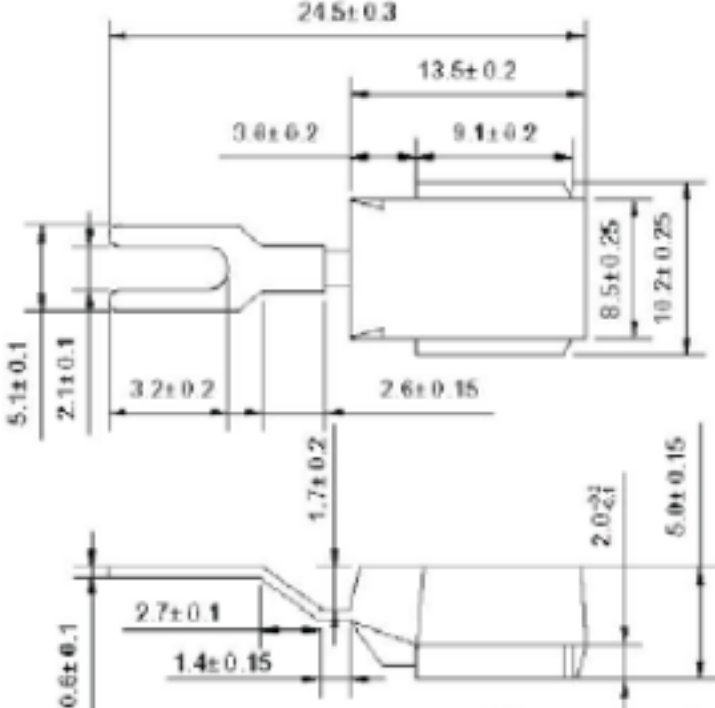

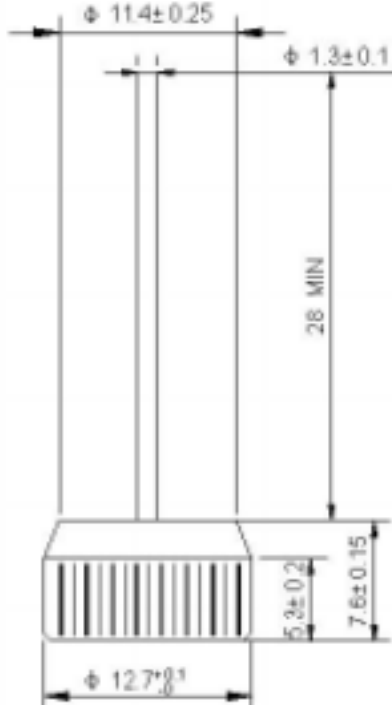
BR


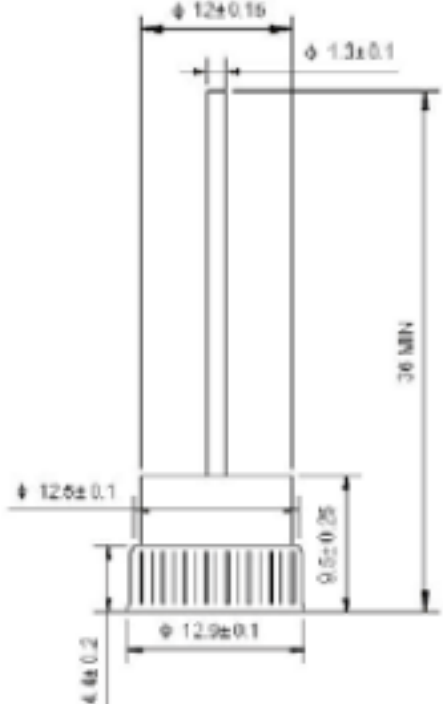

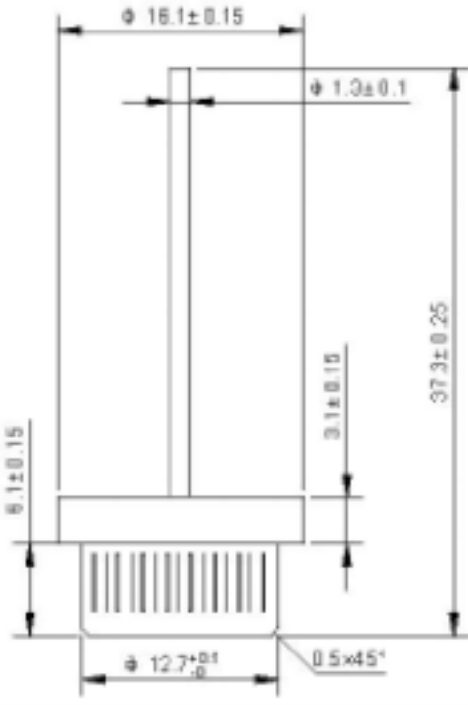

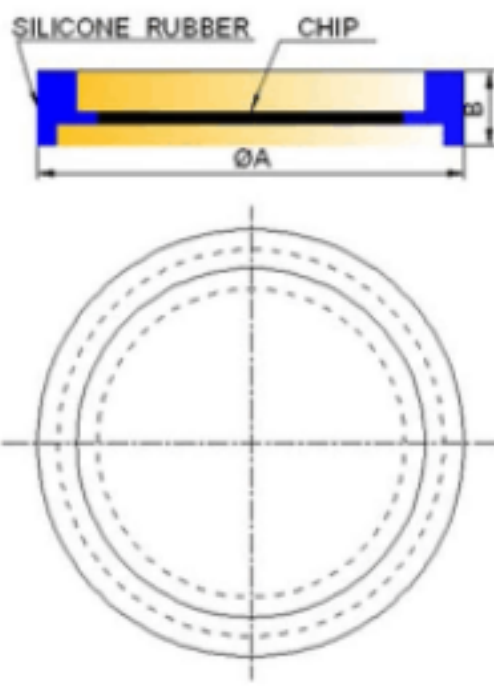


MP(W)



 <p>MP</p>	
 <p>SKBL</p>	
 <p>SKBPC</p>	
 <p>ARS</p>	

<div data-bbox="380 284 659 507"></div> <div data-bbox="499 531 554 578"><p>AR</p></div>	<div data-bbox="1066 276 1446 848"></div>
<div data-bbox="380 890 659 1113"></div> <div data-bbox="489 1136 571 1184"><p>ZQA</p></div>	<div data-bbox="989 872 1539 1457"></div>
<div data-bbox="380 1495 659 1718"></div> <div data-bbox="489 1742 571 1789"><p>ZQB</p></div>	<div data-bbox="976 1484 1564 2065"></div>
<div data-bbox="380 2101 659 2323"></div> <div data-bbox="476 2347 575 2395"><p>ZQL1</p></div>	<div data-bbox="1108 2092 1430 2671"></div>

<div></div> <div>ZQL2</div>	<div></div>																
<div></div> <div>ZQL3</div>	<div></div>																
<div></div> <div>CELL 5 CELL25 CELL35 CELL50</div>	<div></div> <table><thead><tr><th></th><th>A</th><th>B</th></tr></thead><tbody><tr><td>CELL5</td><td>$\varnothing 4.1_{-0.2}$</td><td>2.1 ± 0.2</td></tr><tr><td>CELL25</td><td>$\varnothing 5.6_{-0.2}$</td><td>2.1 ± 0.2</td></tr><tr><td>CELL35</td><td>$\varnothing 6.3_{-0.2}$</td><td>2.1 ± 0.2</td></tr><tr><td>CELL50</td><td>$\varnothing 7.4_{-0.2}$</td><td>2.1 ± 0.2</td></tr></tbody></table>		A	B	CELL5	$\varnothing 4.1_{-0.2}$	2.1 ± 0.2	CELL25	$\varnothing 5.6_{-0.2}$	2.1 ± 0.2	CELL35	$\varnothing 6.3_{-0.2}$	2.1 ± 0.2	CELL50	$\varnothing 7.4_{-0.2}$	2.1 ± 0.2	
	A	B															
CELL5	$\varnothing 4.1_{-0.2}$	2.1 ± 0.2															
CELL25	$\varnothing 5.6_{-0.2}$	2.1 ± 0.2															
CELL35	$\varnothing 6.3_{-0.2}$	2.1 ± 0.2															
CELL50	$\varnothing 7.4_{-0.2}$	2.1 ± 0.2															