

1

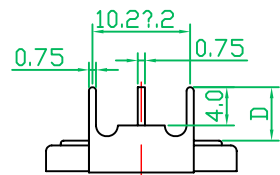
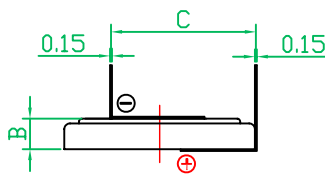
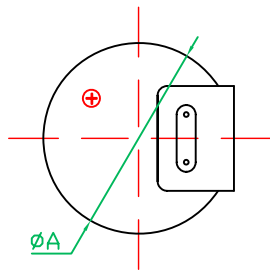
2

3

4

A

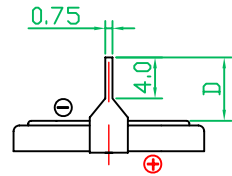
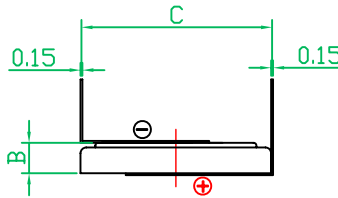
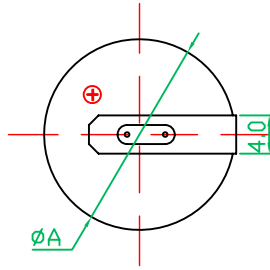
-VAY3



A

B

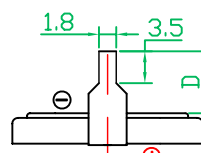
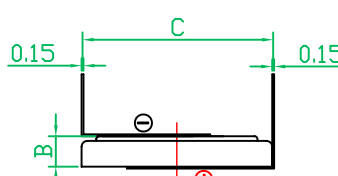
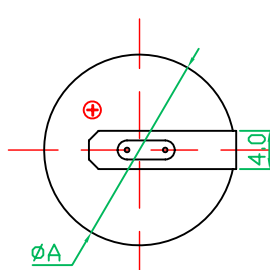
-VBY2



B

C

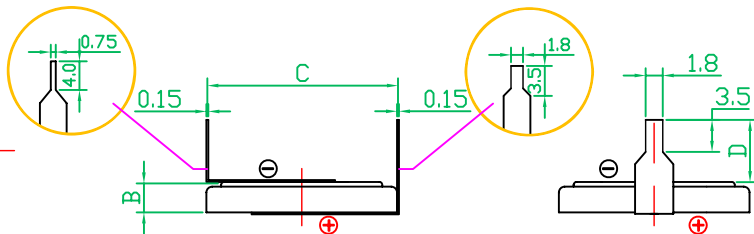
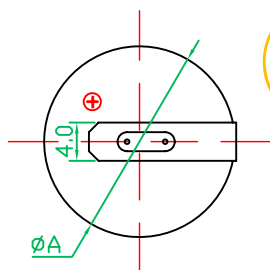
-VCY2



C

D

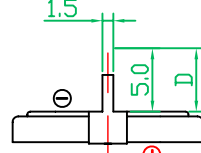
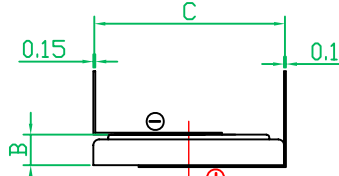
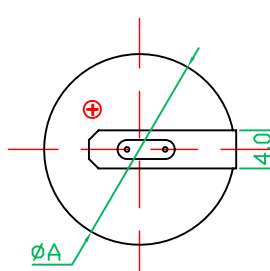
-VDY2



D

E

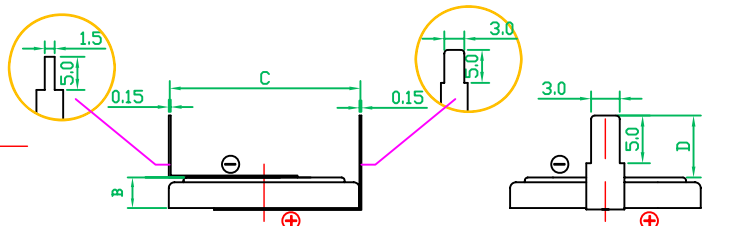
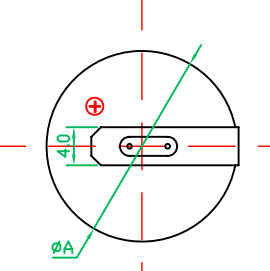
-VFY2



E

F

-VGY2



F

1

2

3

4

1

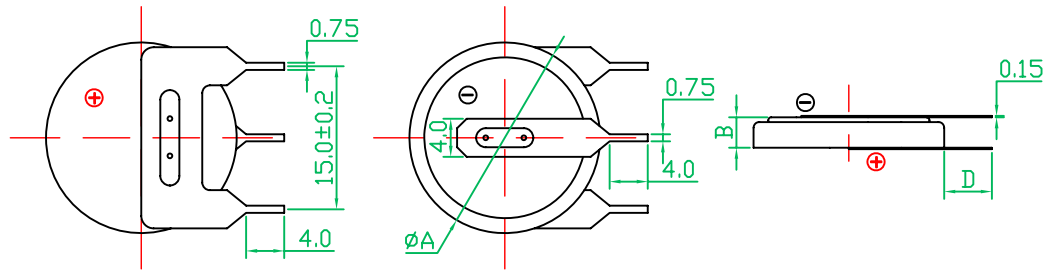
2

3

4

A

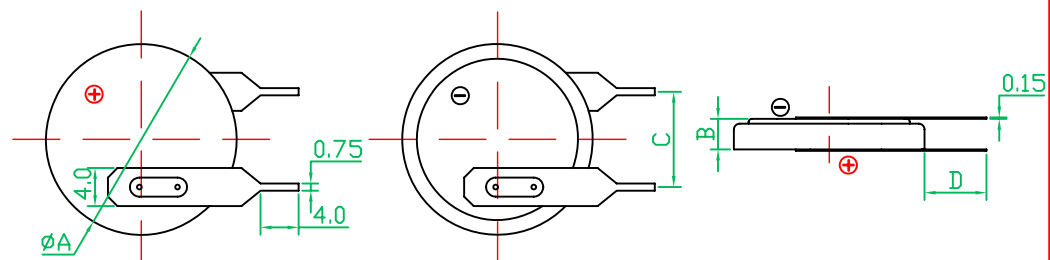
**-PAN3**



A

B

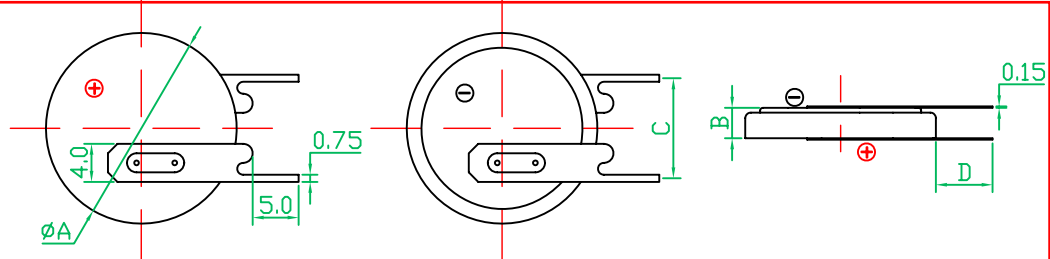
**-PBN2**



B

C

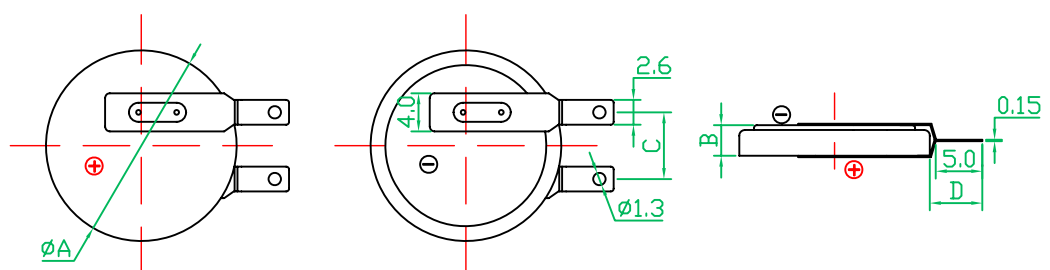
**-PCN2**



C

D

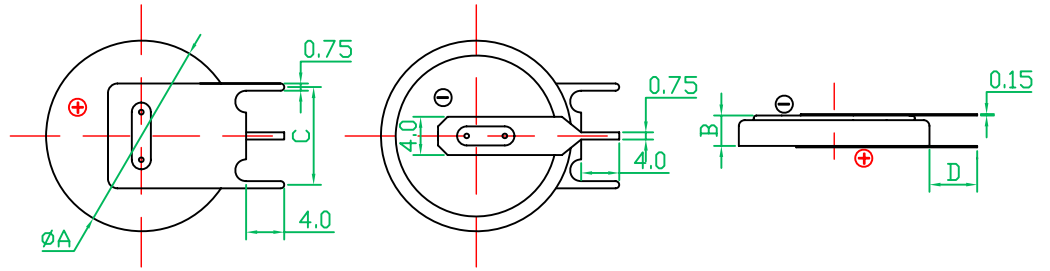
**-PDY2**



D

E

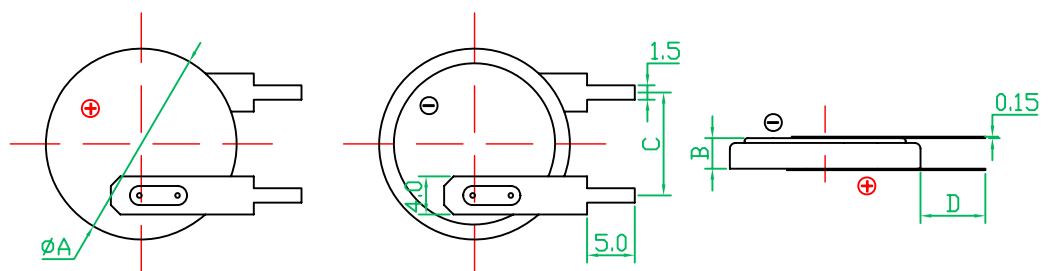
**-PEN3**



E

F

**-PFN2**



F

1

2

3

4

1

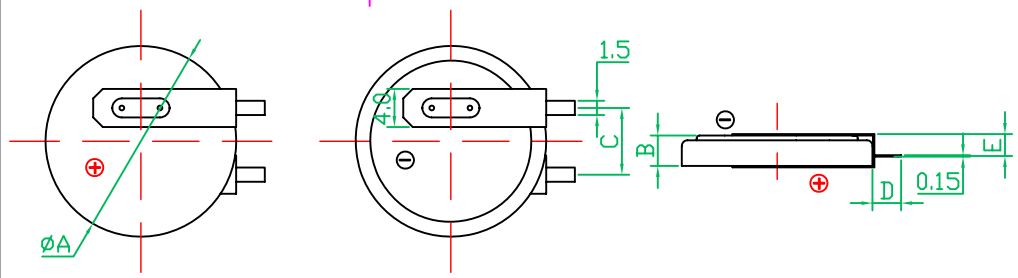
2

3

4

A

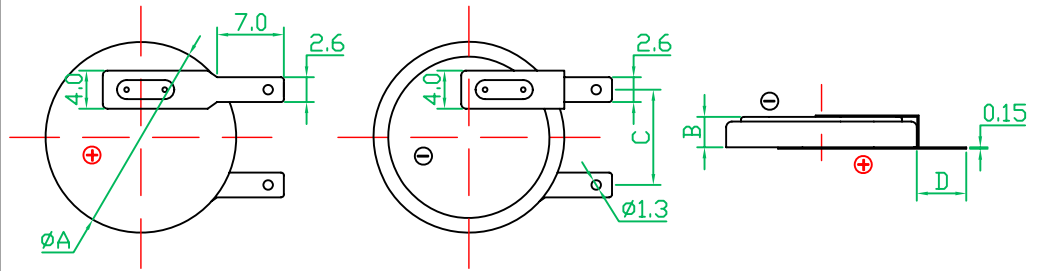
**-PGY2**



A

B

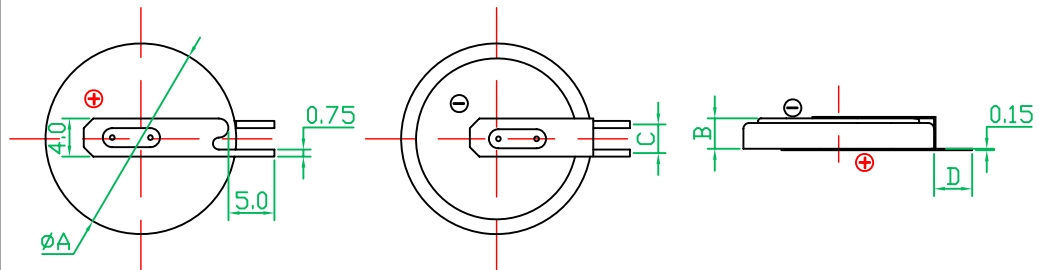
**-PHY2**



B

C

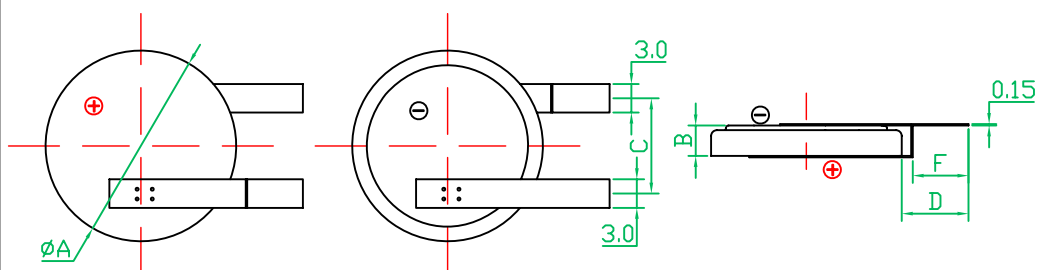
**-PIY2**



C

D

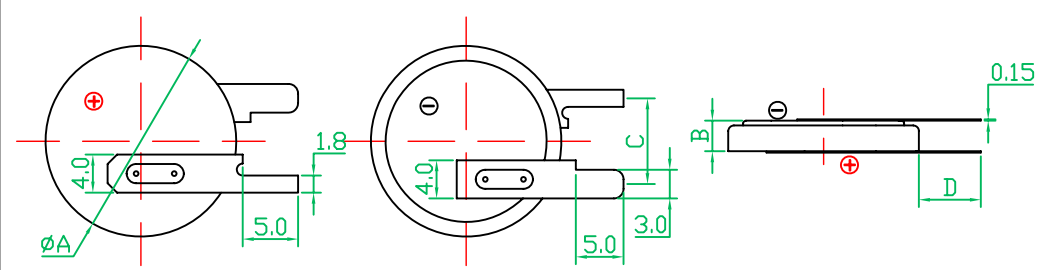
**-PJY2**



D

E

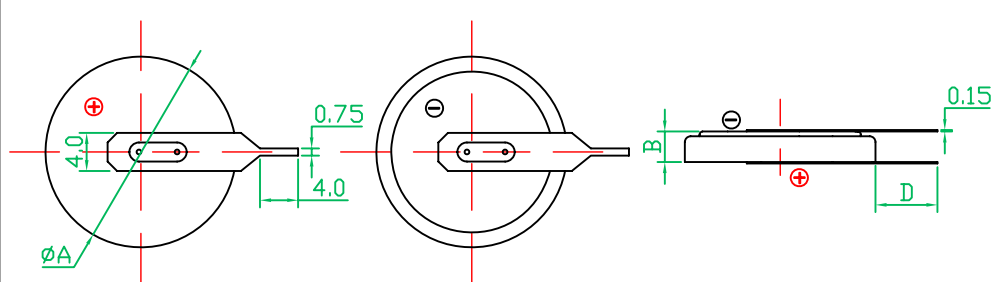
**-PKY2**



E

F

**-SAN2**



F

1

2

3

4

1

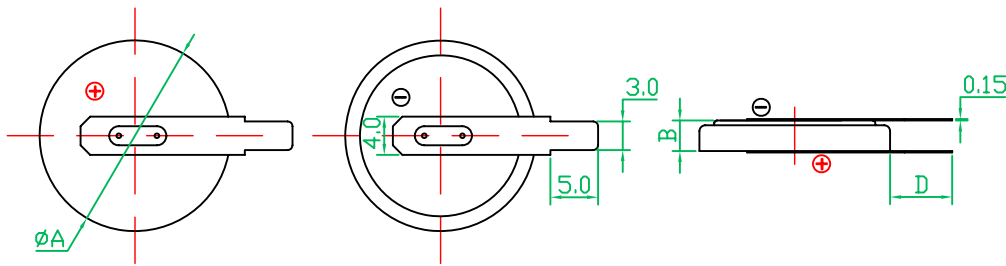
2

3

4

A

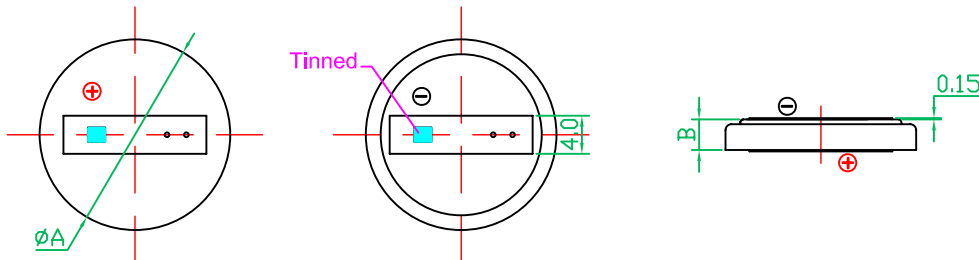
**-SBN2**



A

B

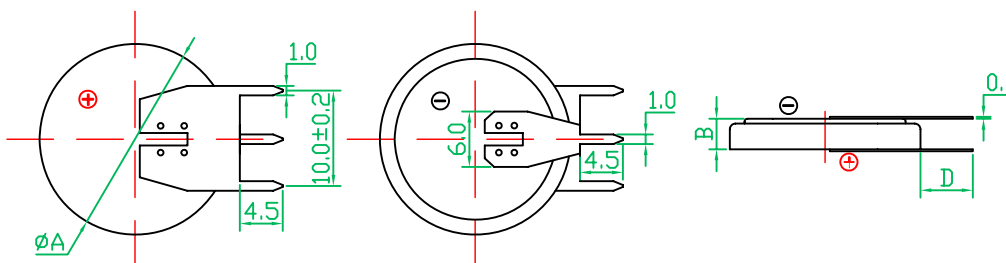
**-SCN2**



B

C

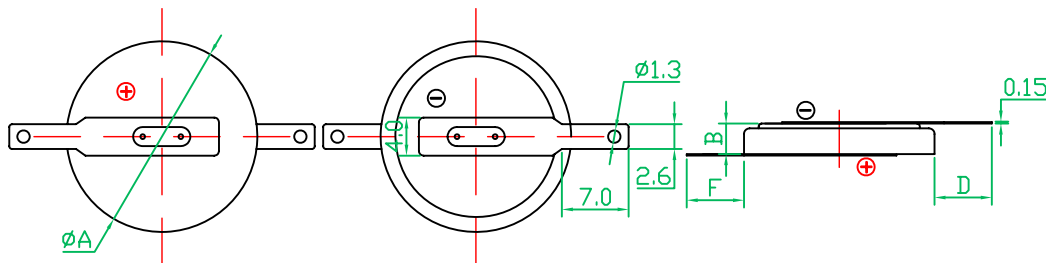
**-SDN3**



C

D

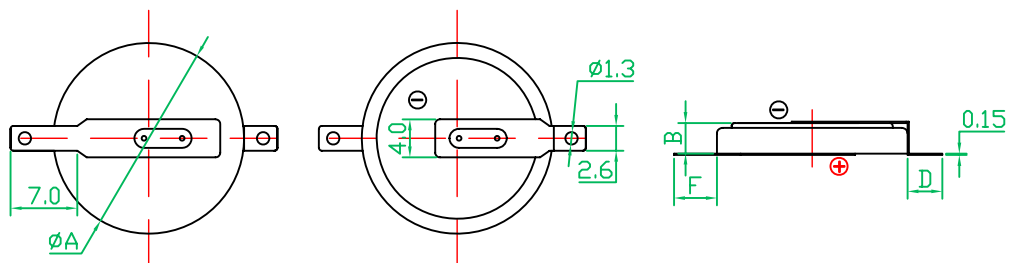
**-LAN2**



D

E

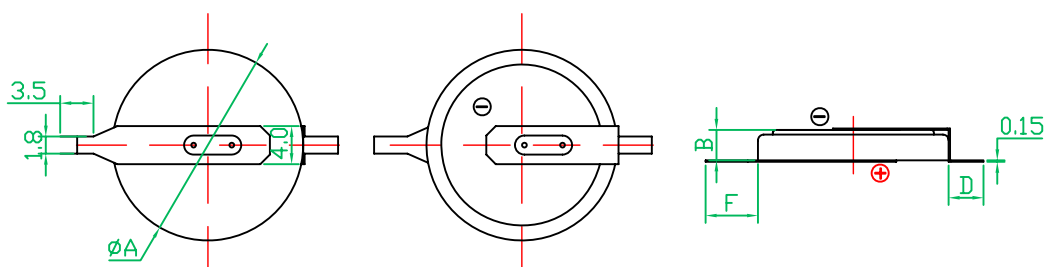
**-LBY2**



E

F

**-LCY2**



F

1

2

3

4

1

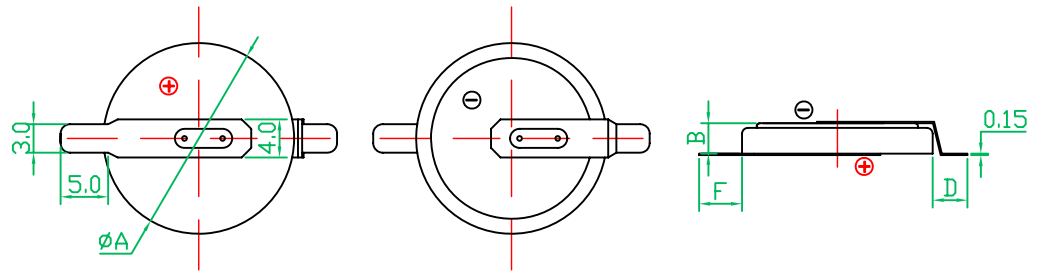
2

3

4

A

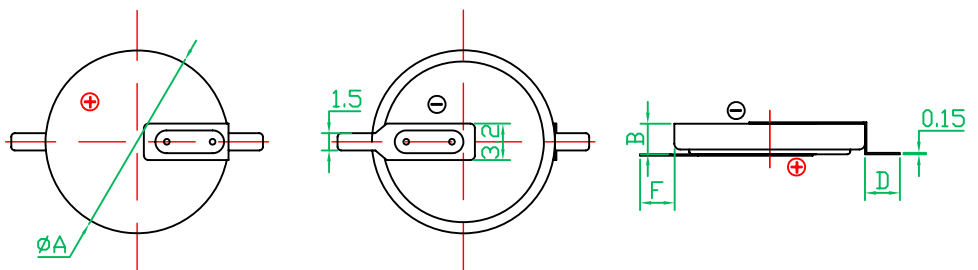
-LDY2



A

B

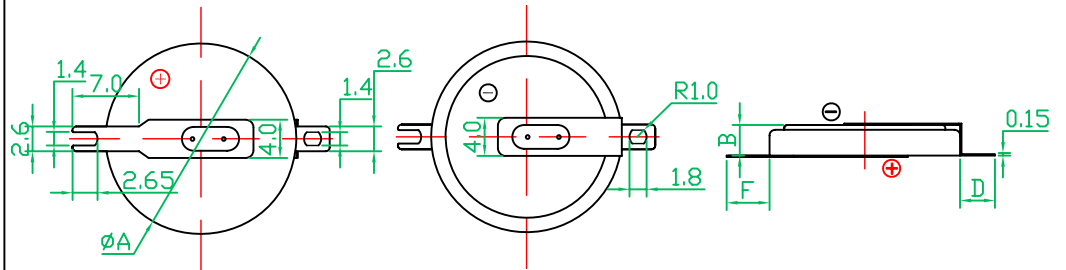
-LEY2



B

C

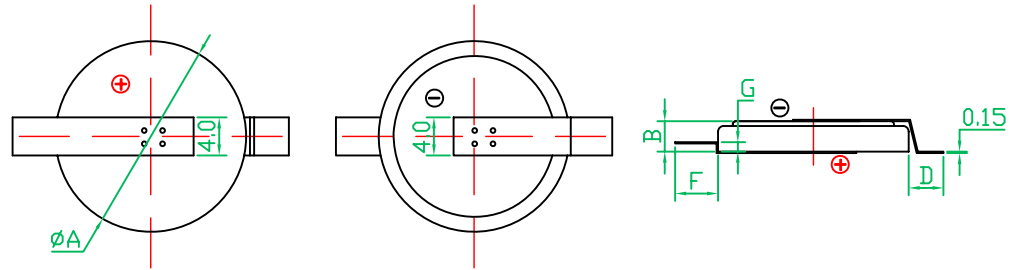
-LFY2



C

D

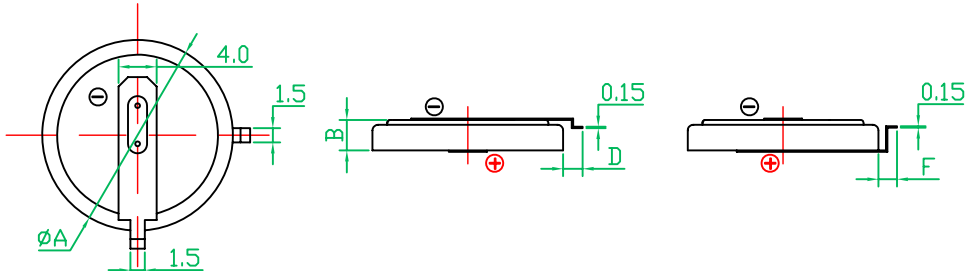
-LGY2



D

E

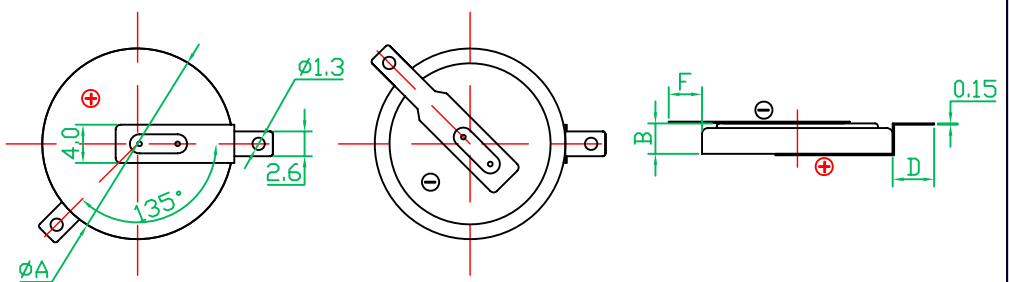
-AAAY2



E

F

-ABY2



F

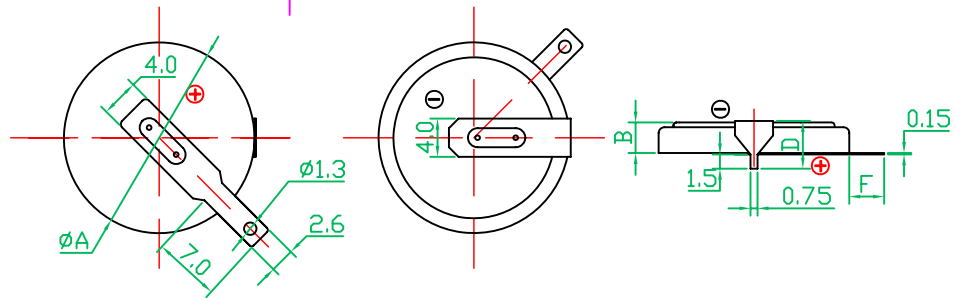
1

2

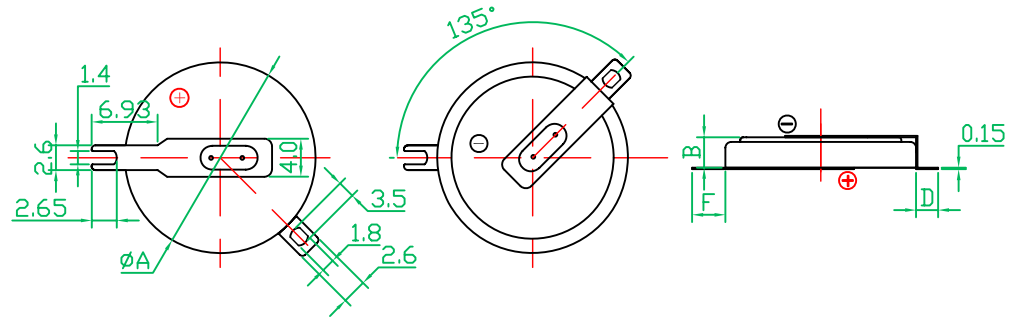
3

4

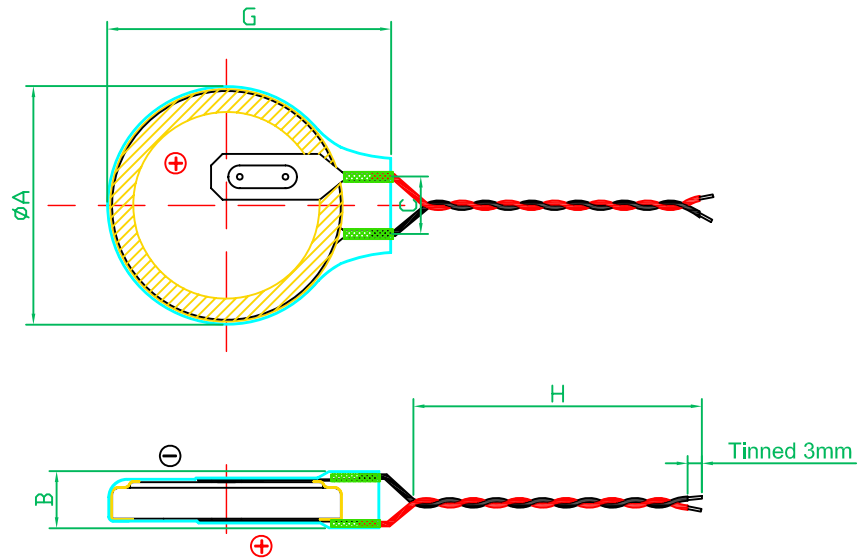
1  
A  
-ADY2



B  
-AFY2



C  
-LD



E  
-LD/

