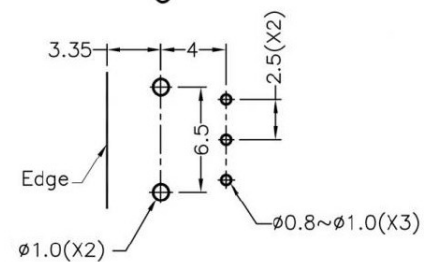
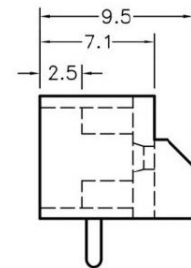
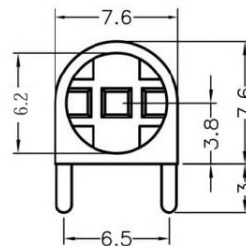


LEK-501

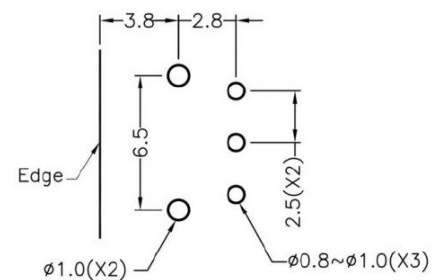
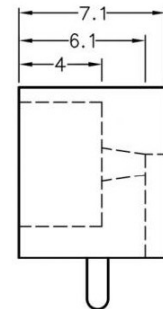
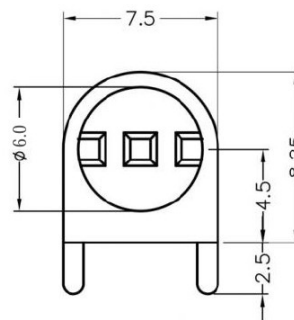
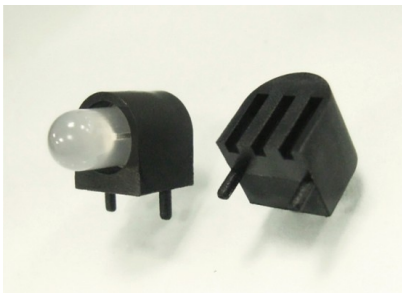


MOUNTING HOLE

MATERIAL: NYLON 66(UL)
 FLAME CLASS: 94V-2
 COLOR:BLACK
 UNIT:mm
 RECOMMEND ASSEMBLING LED SIZE : 5
 NUMBER OF ASSEMBLING LED : 1

To weld $\phi 5$ 3PIN LED on board 90 degrees, with same height, and indexing pins, but avoid crooked.

LEK-503

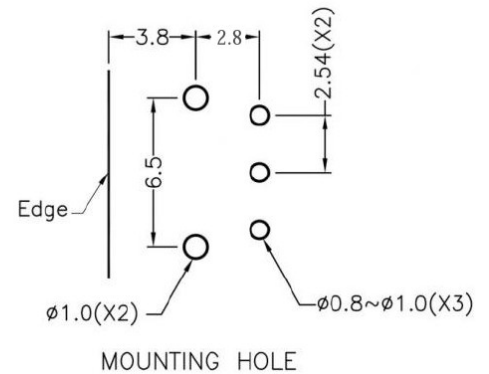
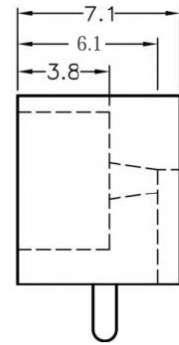
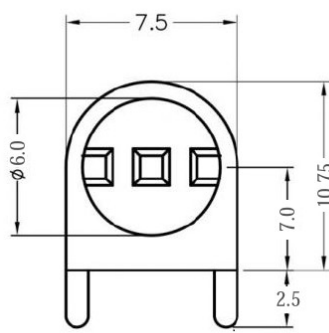


MOUNTING HOLE

FLAME CLASS: 94V-2
 COLOR:BLACK
 UNIT:mm
 RECOMMEND ASSEMBLING LED SIZE : 5
 NUMBER OF ASSEMBLING LED : 1

To weld $\phi 5$ 3PIN LED on board 90 degrees, with same height, and indexing pins, but avoid crooked.

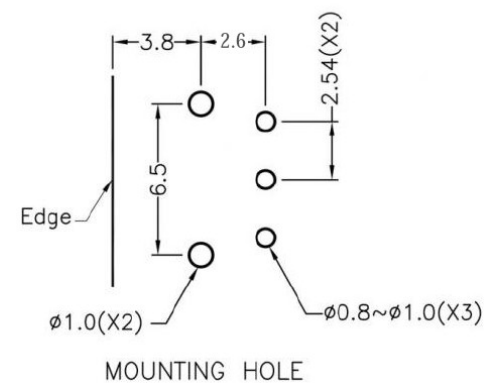
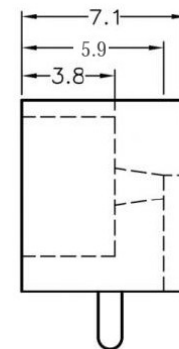
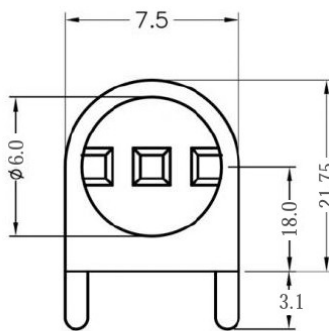
FIX-LEK-503-7



MATERIAL: NYLON 66(UL)
 FLAME CLASS: 94V-2
 COLOR:BLACK
 UNIT:mm
 RECOMMEND ASSEMBLING LED SIZE : 5
 NUMBER OF ASSEMBLING LED : 1

To weld $\phi 5$ 3PIN LED on board 90 degrees, with same height, and indexing pins, but avoid crooked.

FIX-LEK-503-18



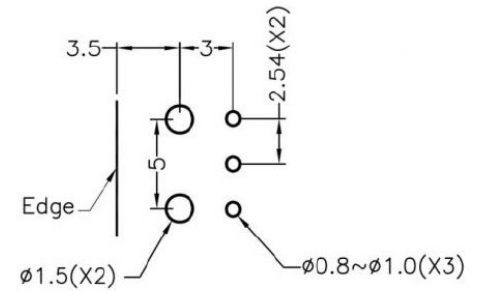
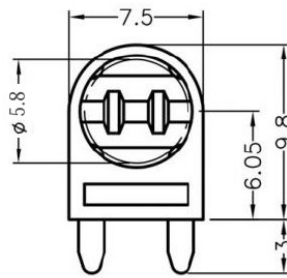
MATERIAL: NYLON 66(UL)
 FLAME CLASS: 94V-2
 COLOR:BLACK
 UNIT:mm
 RECOMMEND ASSEMBLING LED SIZE : 5
 NUMBER OF ASSEMBLING LED : 1

To weld $\phi 5$ 3PIN LED on board 90 degrees, with same height, and indexing pins, but avoid crooked.

FIX-LEK-505



MATERIAL: NYLON 66(UL)
 FLAME CLASS: 94V-2
 COLOR:BLACK
 UNIT:mm
 RECOMMEND ASSEMBLING LED SIZE : 5
 NUMBER OF ASSEMBLING LED : 1



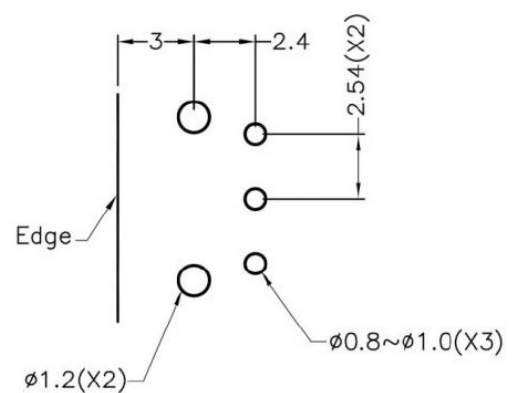
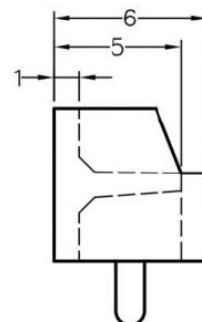
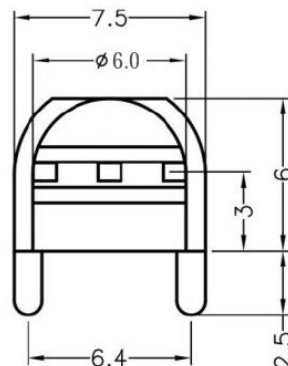
MOUNTING HOLE

To weld $\phi 5$ 3PIN LED on board 90 degrees, with same height, and indexing pins, but avoid crooked.

FIX-LEK-508



MATERIAL: NYLON 66(UL)
 FLAME CLASS: 94V-2
 COLOR:BLACK
 UNIT:mm
 RECOMMEND ASSEMBLING LED SIZE : 5
 NUMBER OF ASSEMBLING LED : 1



MOUNTING HOLE

To weld $\phi 5$ 3PIN LED on board 90 degrees, with same height, and indexing pins, but avoid crooked.

FIX-LEK-506



MATERIAL: NYLON 66(UL)

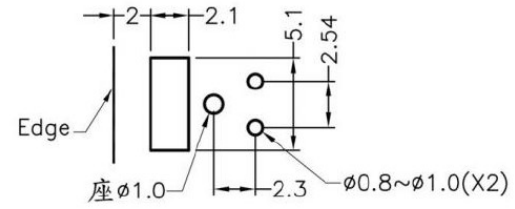
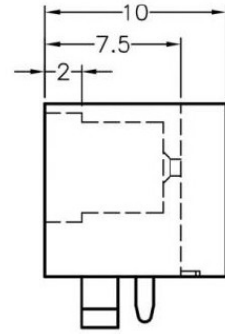
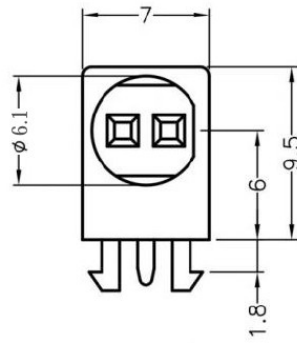
FLAME CLASS: 94V-2

COLOR:BLACK

UNIT:mm

RECOMMEND ASSEMBLING LED SIZE : 5

NUMBER OF ASSEMBLING LED : 1



MOUNTING HOLE

To weld $\phi 5$ LED on board 90 degrees, with same height, and indexing pins, but avoid crooked.