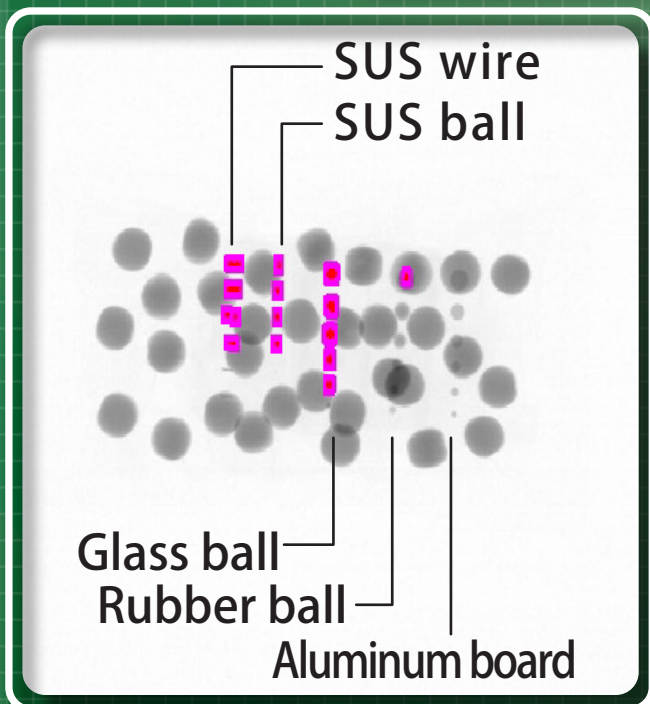
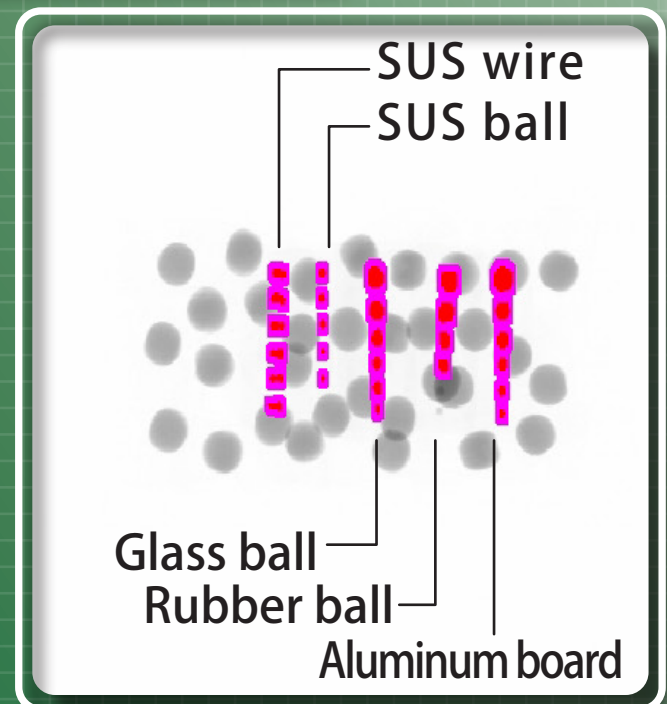


Sensitivity Comparison between Single Energy and Dual Energy

Candy



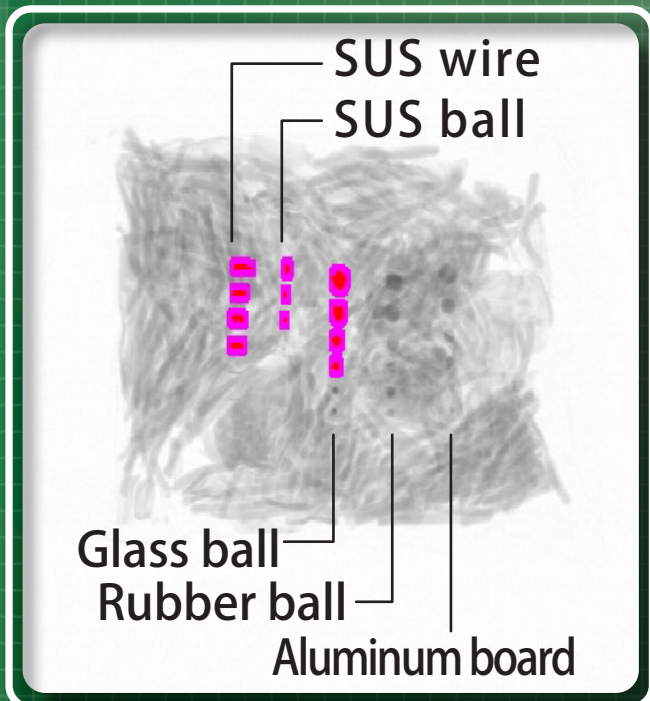
Conventional model
(Single energy)



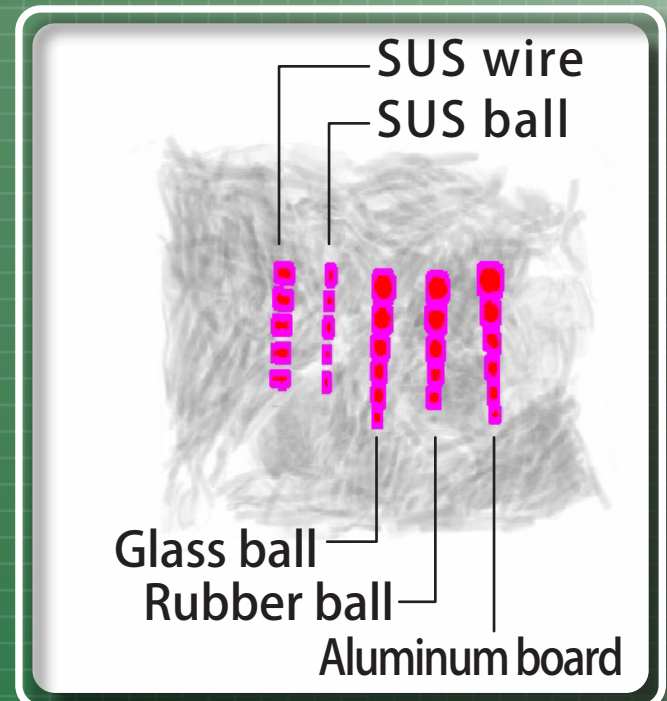
DUAL X
(Dual energy)

* The detection sensitivity changes with the variation of product characteristics, the direction of contaminants, and the environmental conditions of an X-ray.

Cut vegetables



Conventional model
(Single energy)

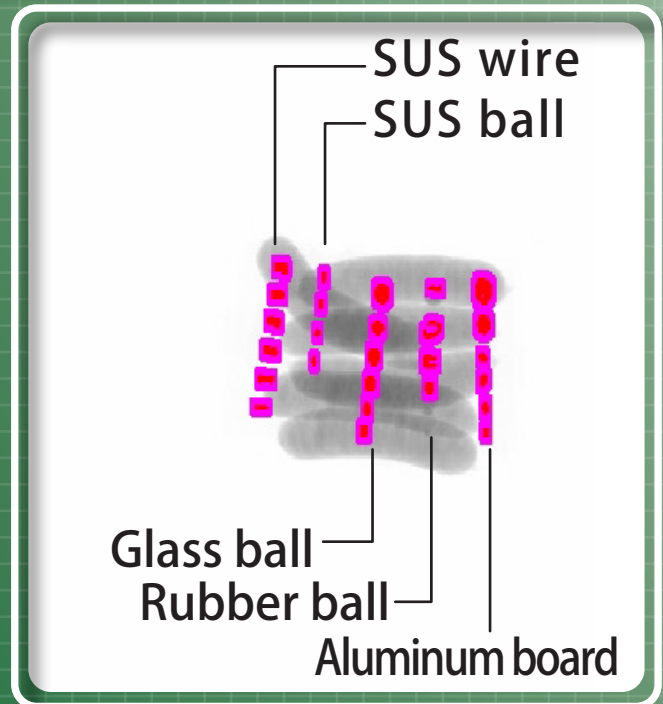
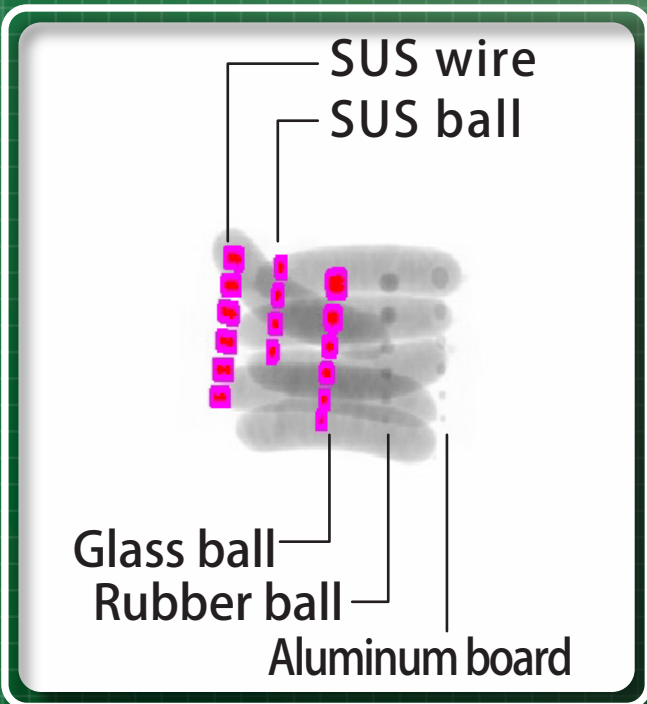


DUAL X
(Dual energy)

* The detection sensitivity changes with the variation of product characteristics, the direction of contaminants, and the environmental conditions of an X-ray.

Sensitivity Comparison between Single Energy and Dual Energy

Sausage



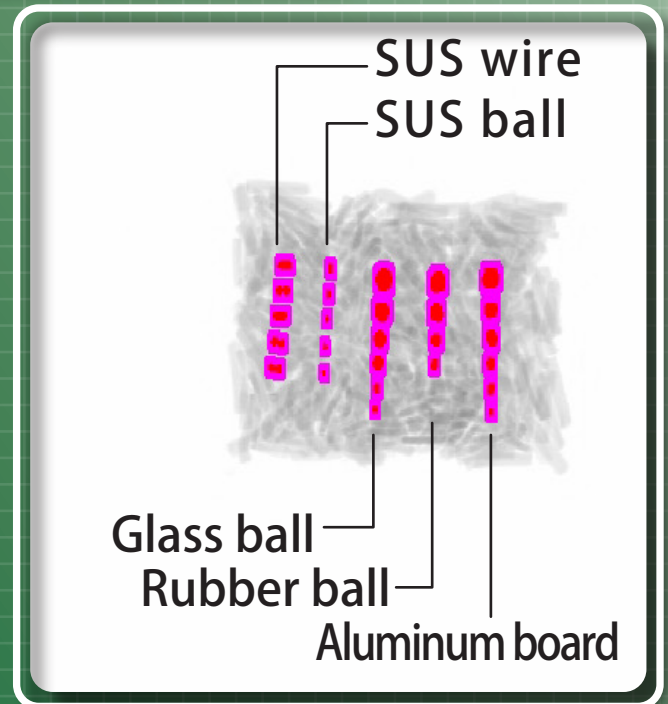
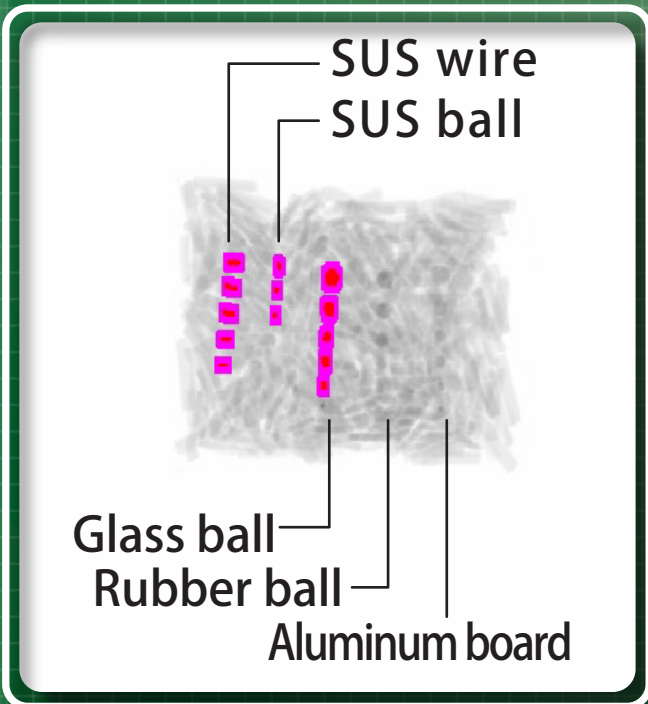
Conventional model
(Single energy)

DUAL X
(Dual energy)

* The detection sensitivity changes with the variation of product characteristics, the direction of contaminants, and the environmental conditions of an X-ray.

Sensitivity Comparison between Single Energy and Dual Energy

Cheese



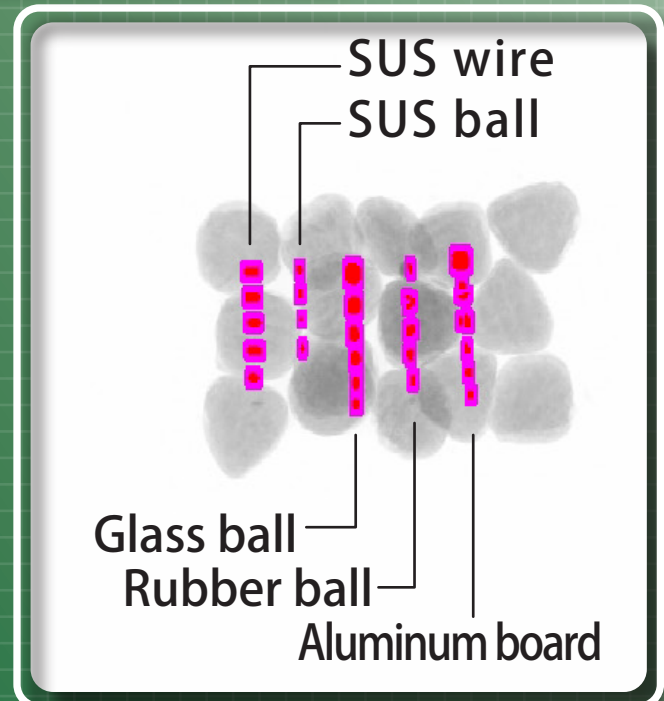
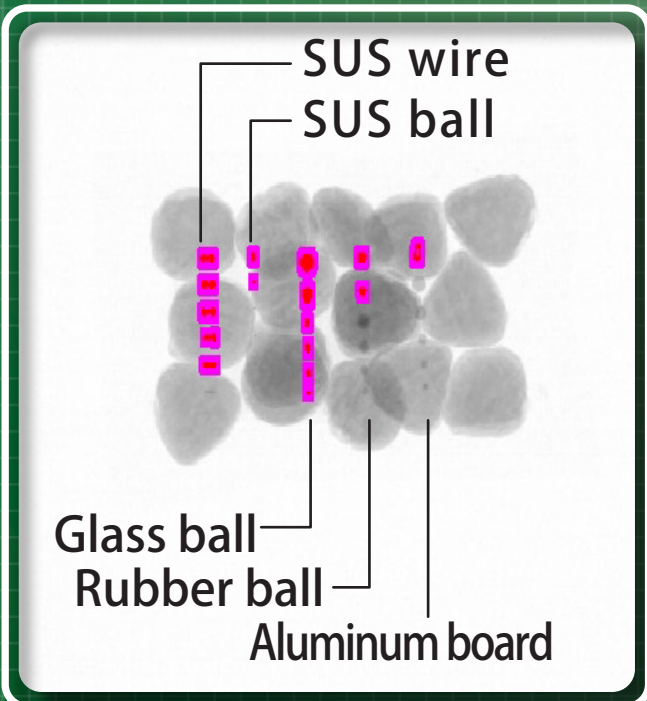
Conventional model
(Single energy)

DUAL X
(Dual energy)

* The detection sensitivity changes with the variation of product characteristics, the direction of contaminants, and the environmental conditions of an X-ray.

Sensitivity Comparison between Single Energy and Dual Energy

Chicken nugget



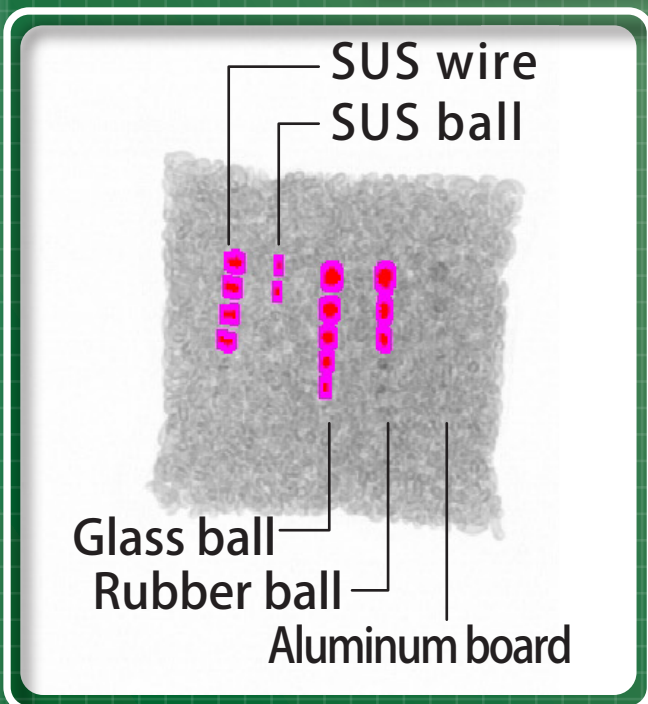
Conventional model
(Single energy)

DUAL X
(Dual energy)

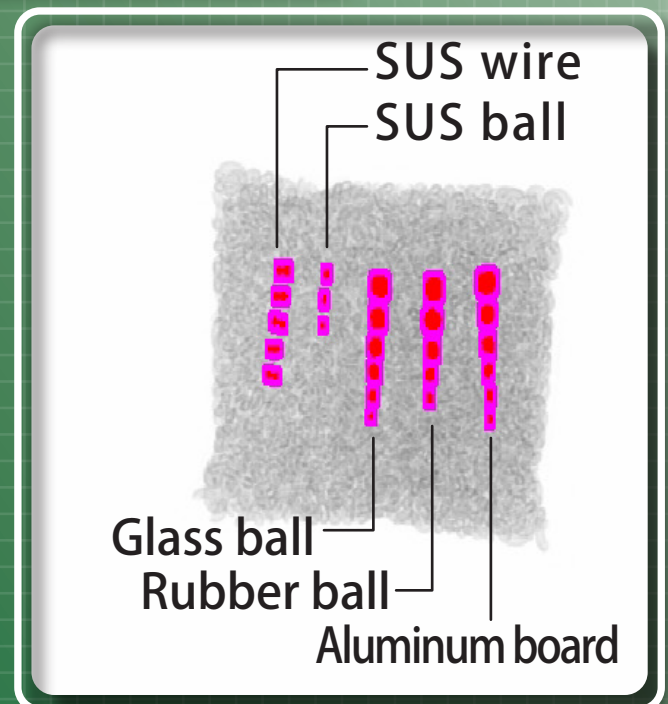
* The detection sensitivity changes with the variation of product characteristics, the direction of contaminants, and the environmental conditions of an X-ray.

Sensitivity Comparison between Single Energy and Dual Energy

Macaroni



Conventional model (Single energy)



DUAL X (Dual energy)

* The detection sensitivity changes with the variation of product characteristics, the direction of contaminants, and the environmental conditions of an X-ray.