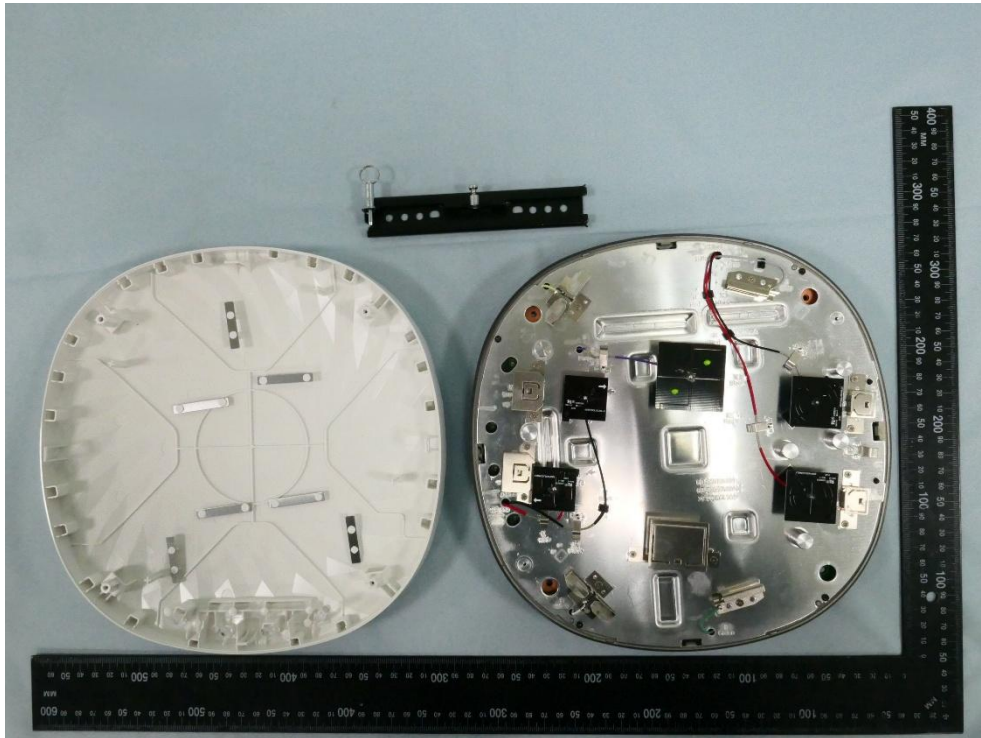


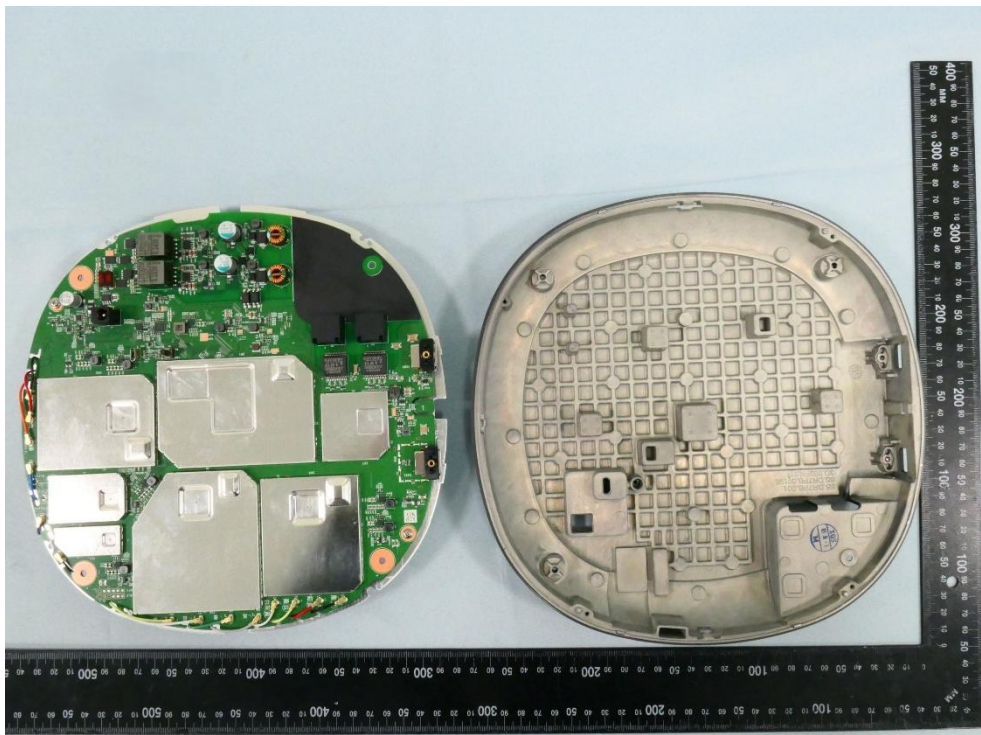
Product: ACCESS POINT**Brand Name: Hewlett Packard
Enterprise****Model Number: APIN0755A**

Internal Photograph

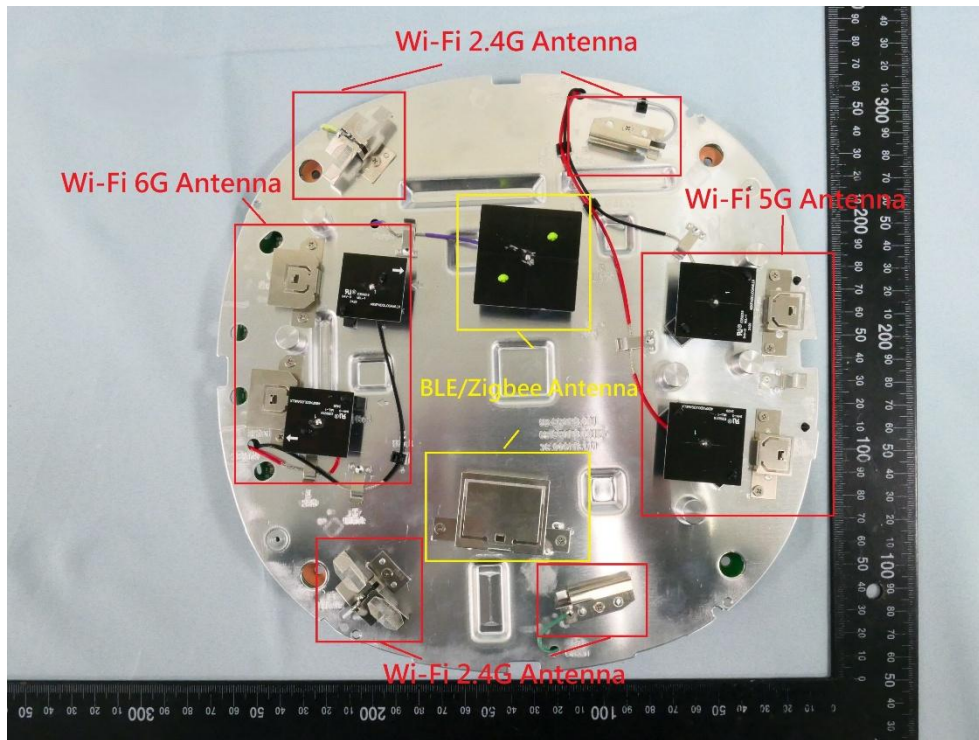
(1) EUT Photo



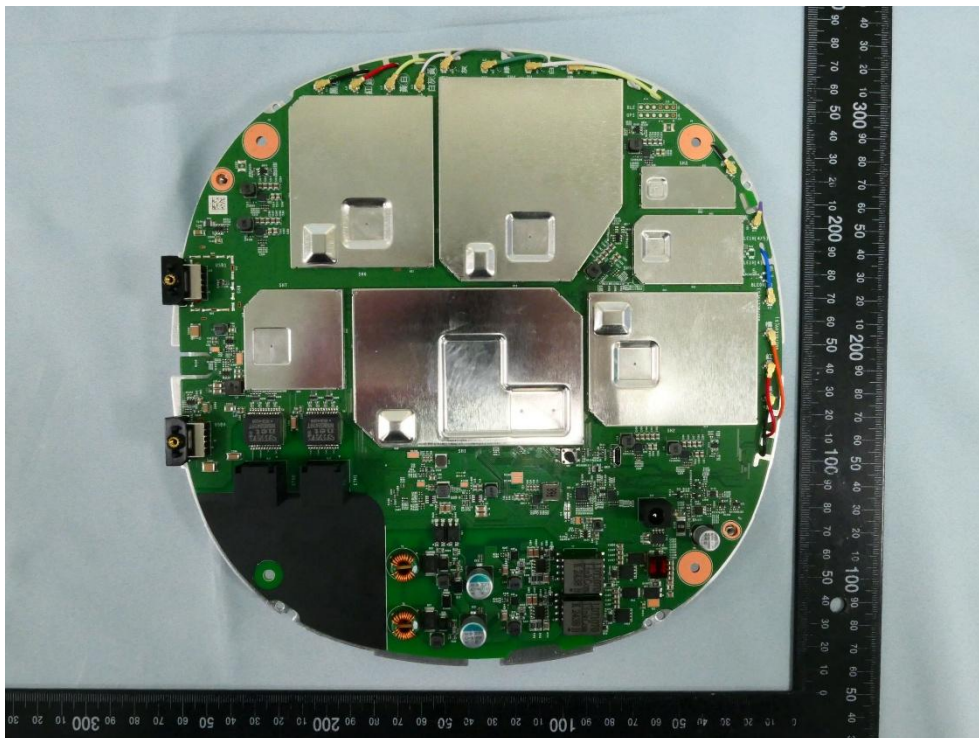
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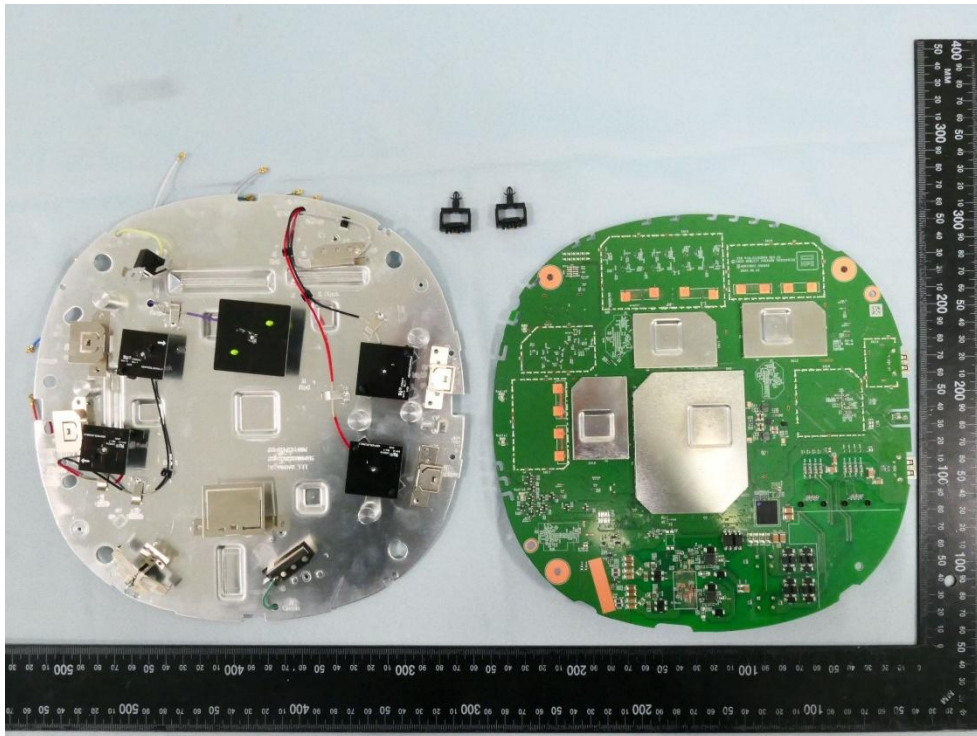
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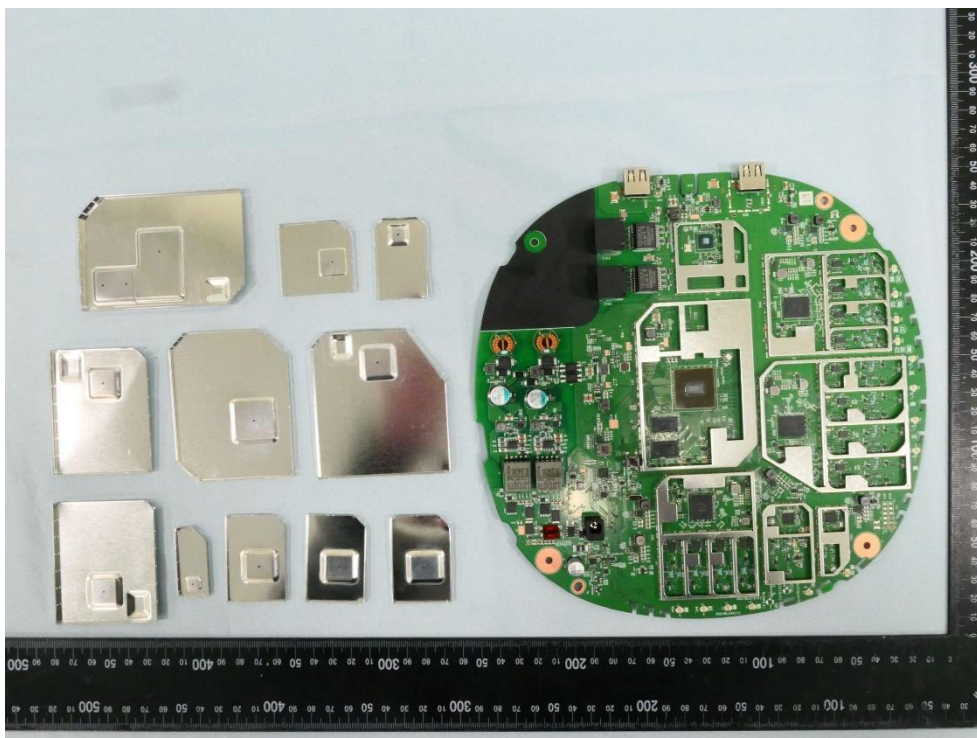
(4) EUT Photo



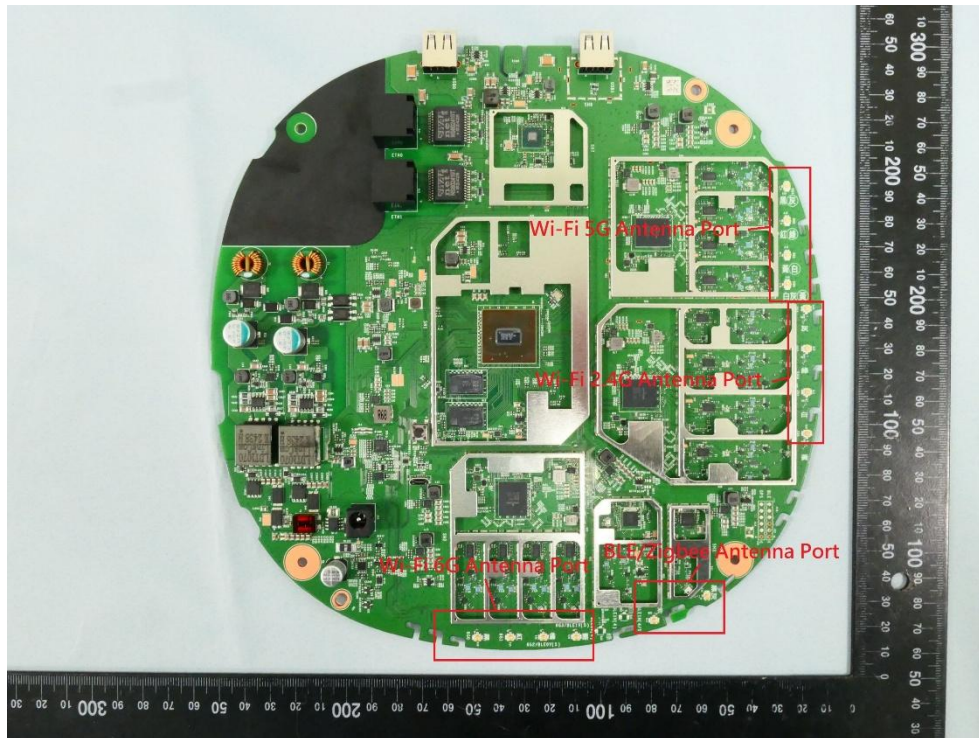
(5) EUT Photo



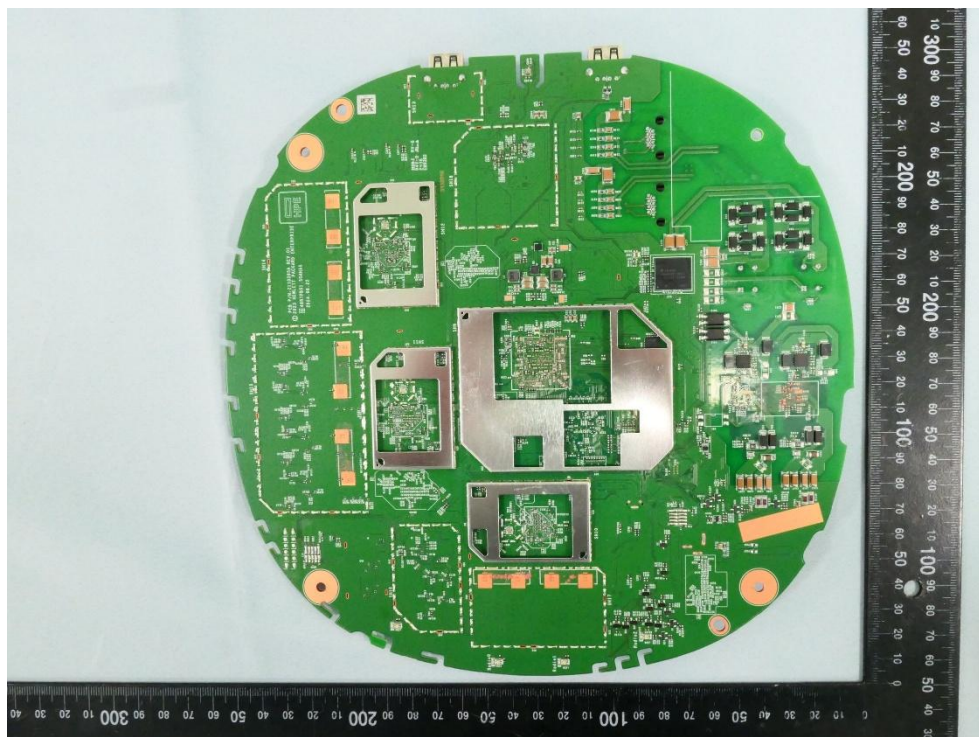
(6) EUT Photo



(7) EUT Photo

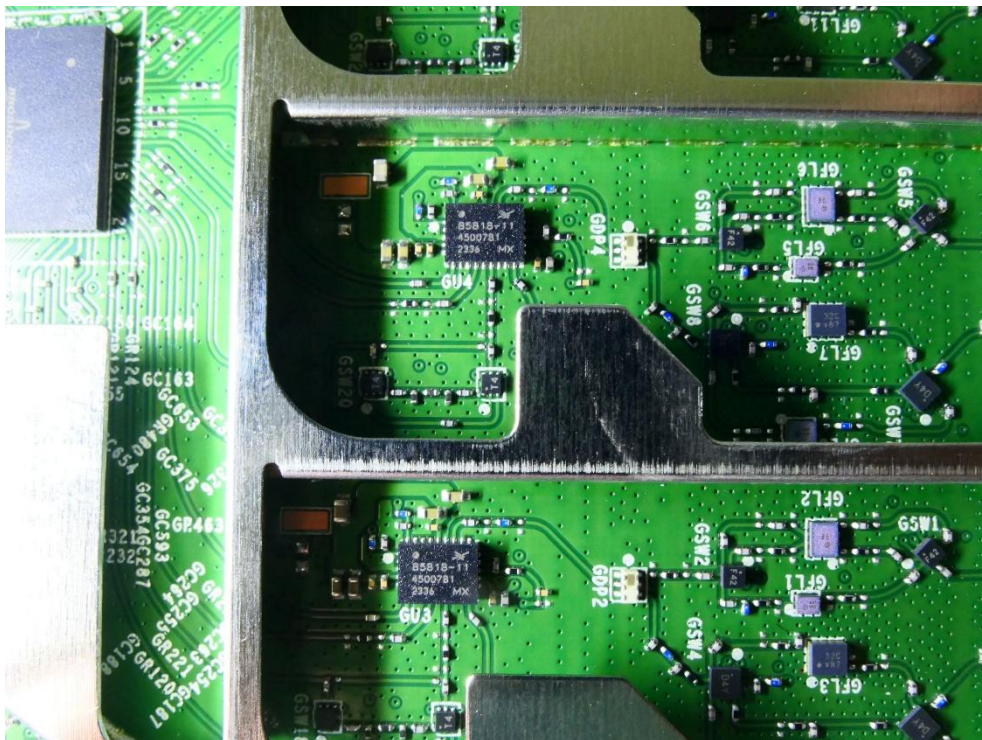


(8) EUT Photo



The image displays two green printed circuit boards (PCBs) from a mobile device, likely a smartphone, showing various electronic components and labels. The top board features a large black integrated circuit (IC) labeled 'XU6' with a QR code and the numbers '85795', '78279', and '2428'. Other components include a silver capacitor labeled 'R47', several small surface-mount components labeled 'XC363', 'XC362', 'XC361', 'XC367', 'XC368', and 'XC365'. The bottom board also features a similar black IC labeled 'XU5' with the same QR code and numbers. It includes a large black rectangular component, possibly a battery or a large capacitor, and several other components labeled 'XFL9', 'XFL7', 'XFL8', 'XFL10', 'XFL12', 'XSW8', 'XSW7', and 'XSW6'. The boards are populated with numerous small surface-mount components, including resistors and capacitors, and are connected by a ribbon cable.

(13) EUT Photo



(14) EUT Photo

