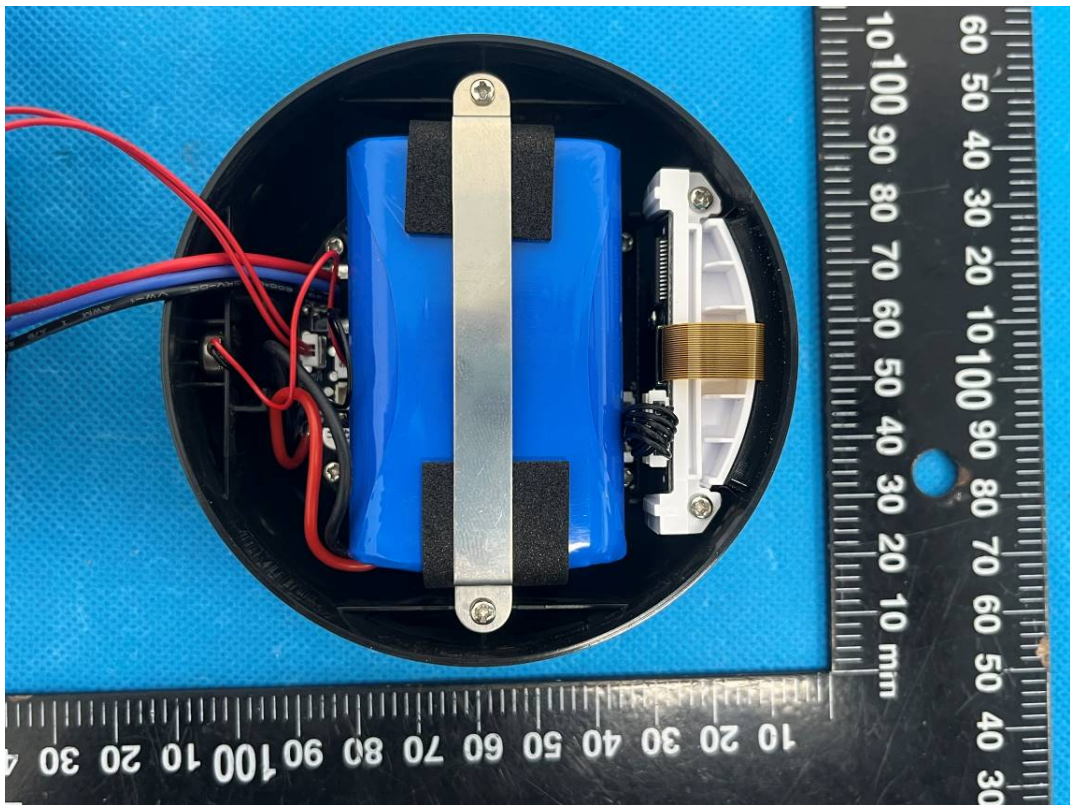
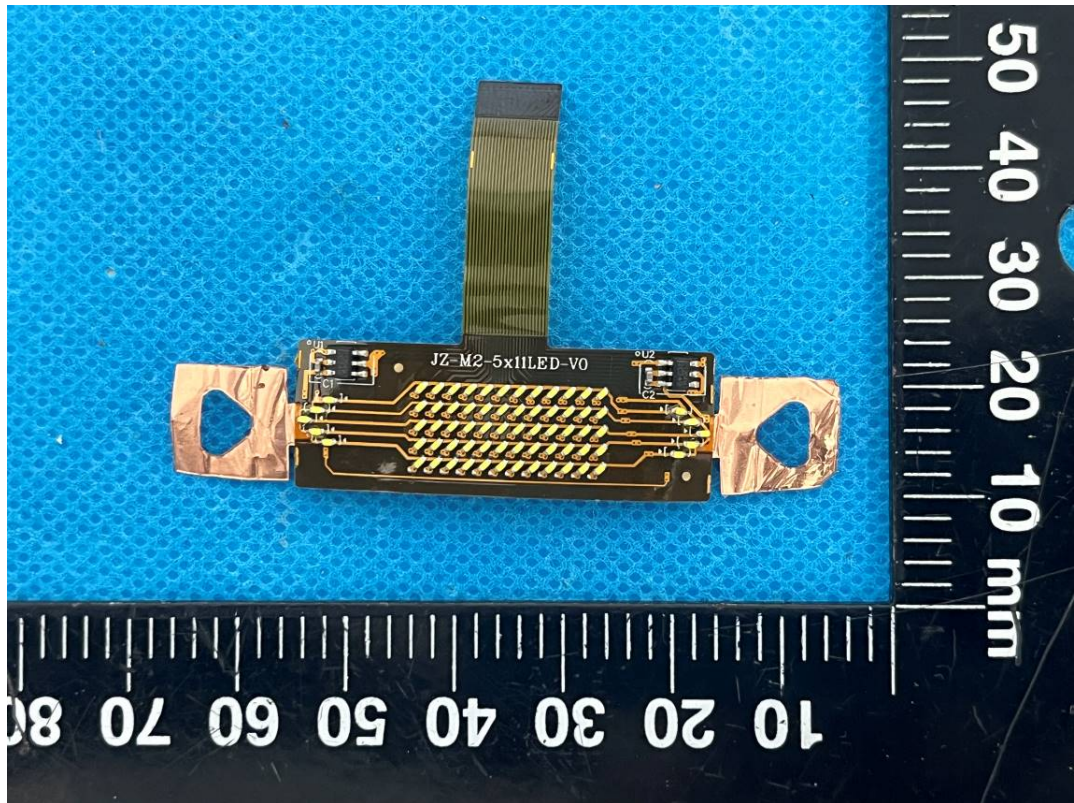
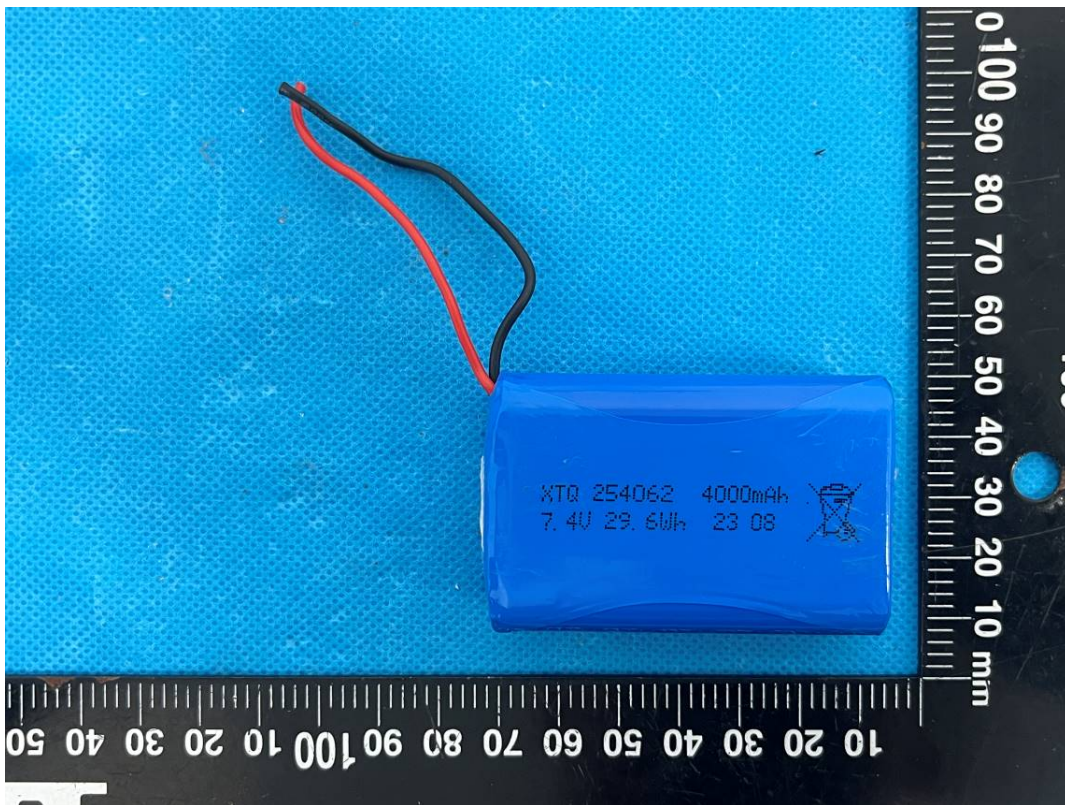
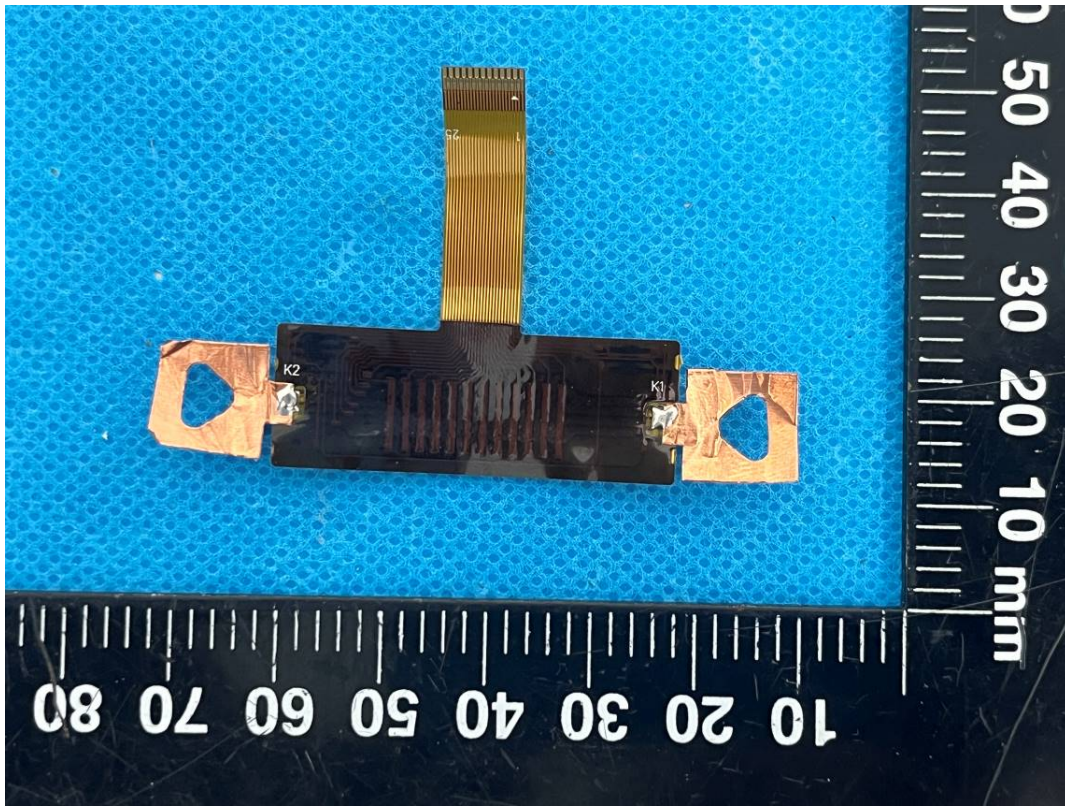


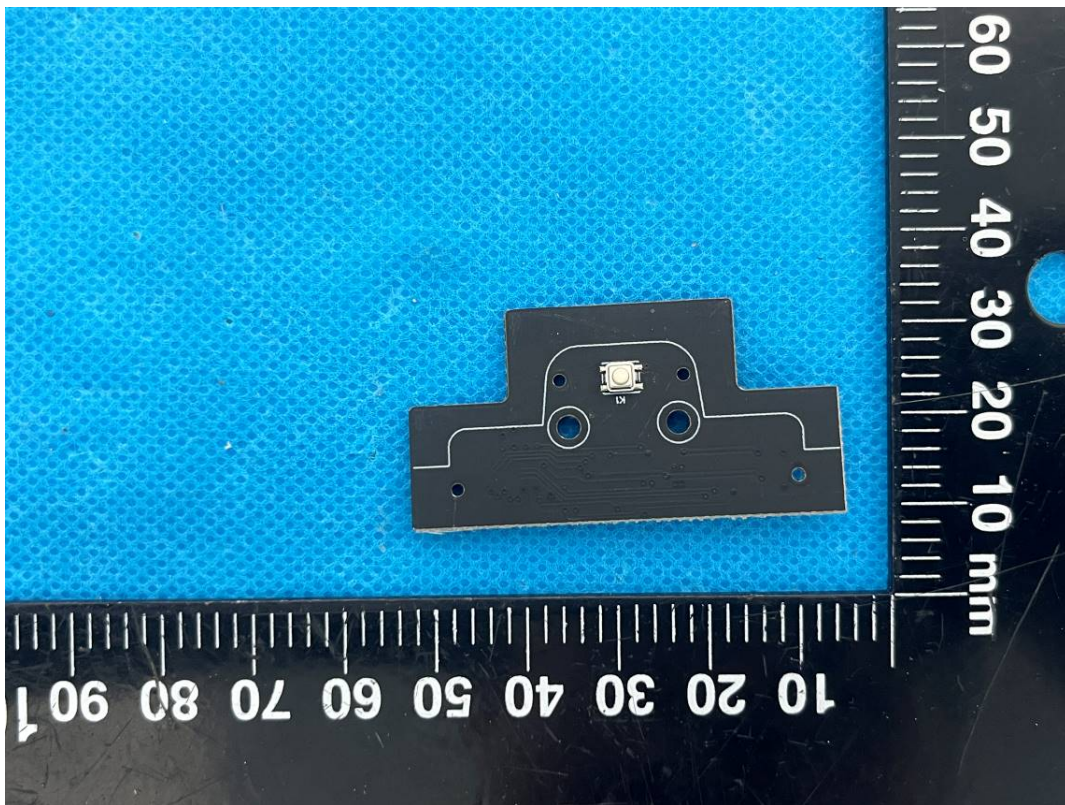
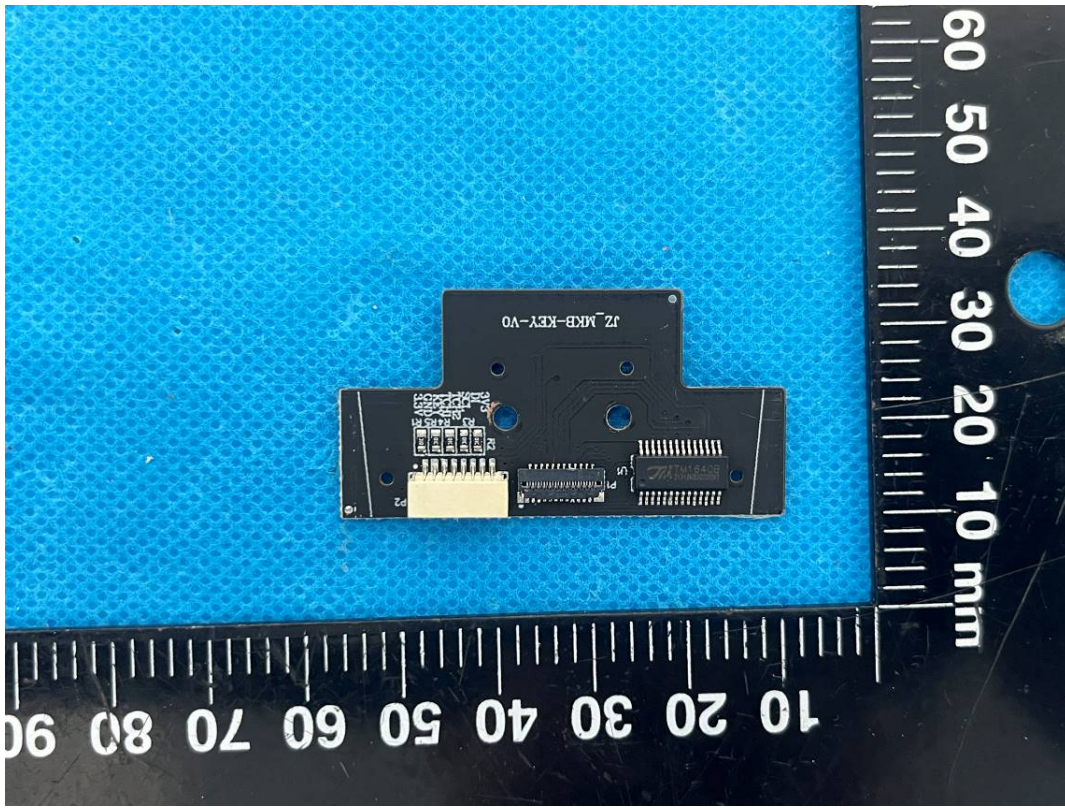
EUT INTERNAL PHOTOGRAPHS

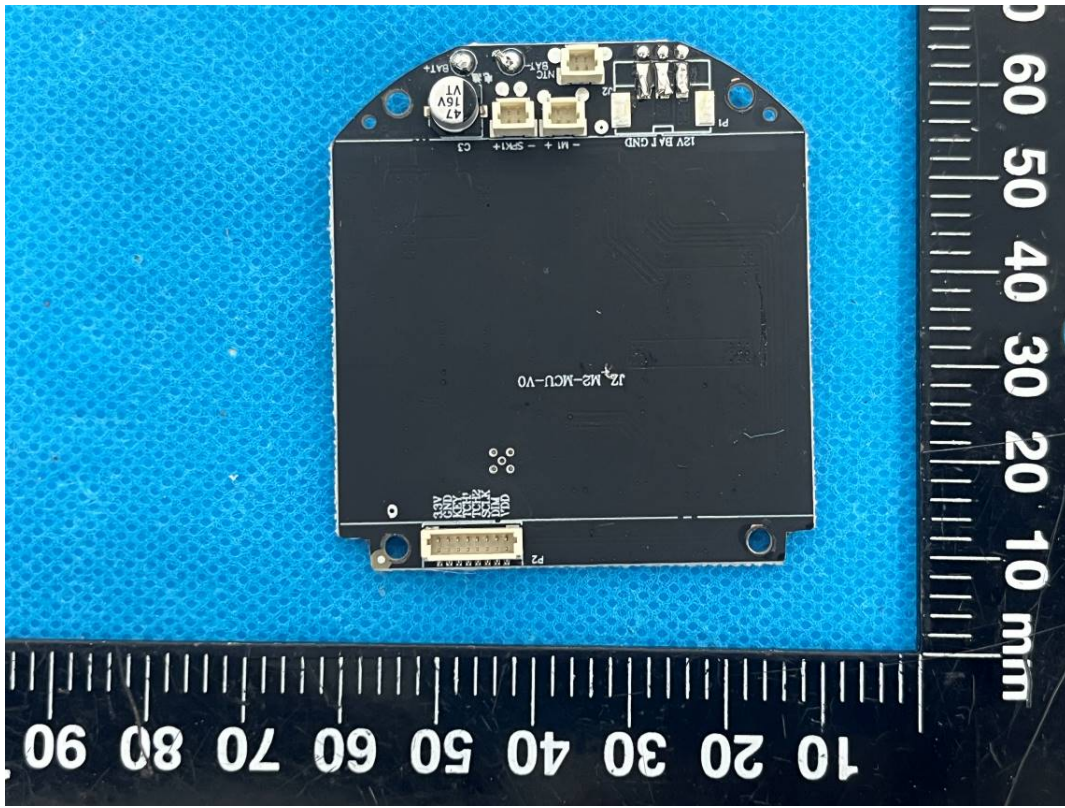
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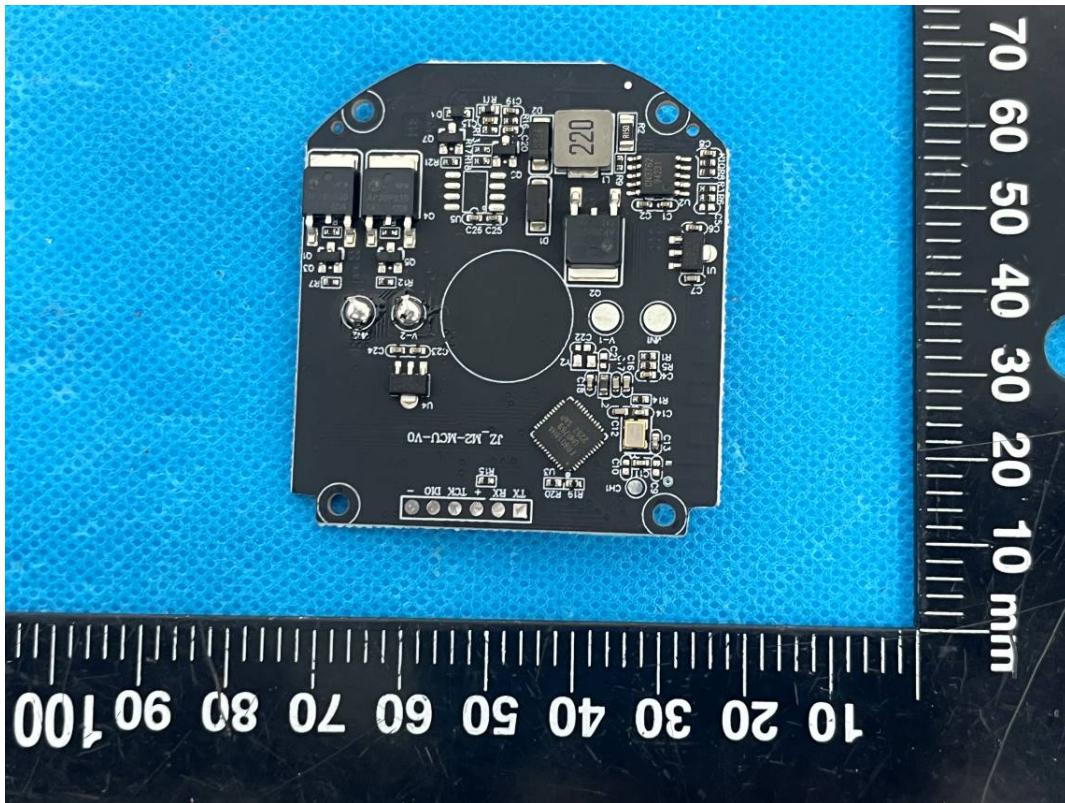








Chip



A close-up photograph of a printed circuit board (PCB) featuring a microcontroller unit (MCU). The MCU is a black square chip with the text "FR8018HA", "UHR769", and "2252 SAP" printed on it. It is surrounded by various passive components, including resistors (R19, R20, R14, R15) and capacitors (C12, C14, C16, C17, C18, C19, C20, C21, C22, C23, C24, C25, C26, C27, C28, C29, C30, C31, C32, C33, C34, C35, C36, C37, C38, C39, C40, C41, C42, C43, C44, C45, C46, C47, C48, C49, C50, C51, C52, C53, C54, C55, C56, C57, C58, C59, C60, C61, C62, C63, C64, C65, C66, C67, C68, C69, C70, C71, C72, C73, C74, C75, C76, C77, C78, C79, C80, C81, C82, C83, C84, C85, C86, C87, C88, C89, C90, C91, C92, C93, C94, C95, C96, C97, C98, C99, C100). The PCB also has a header with pins labeled "TX", "RX", "TCK", and "DIO". A coin is placed next to the MCU for scale.

