

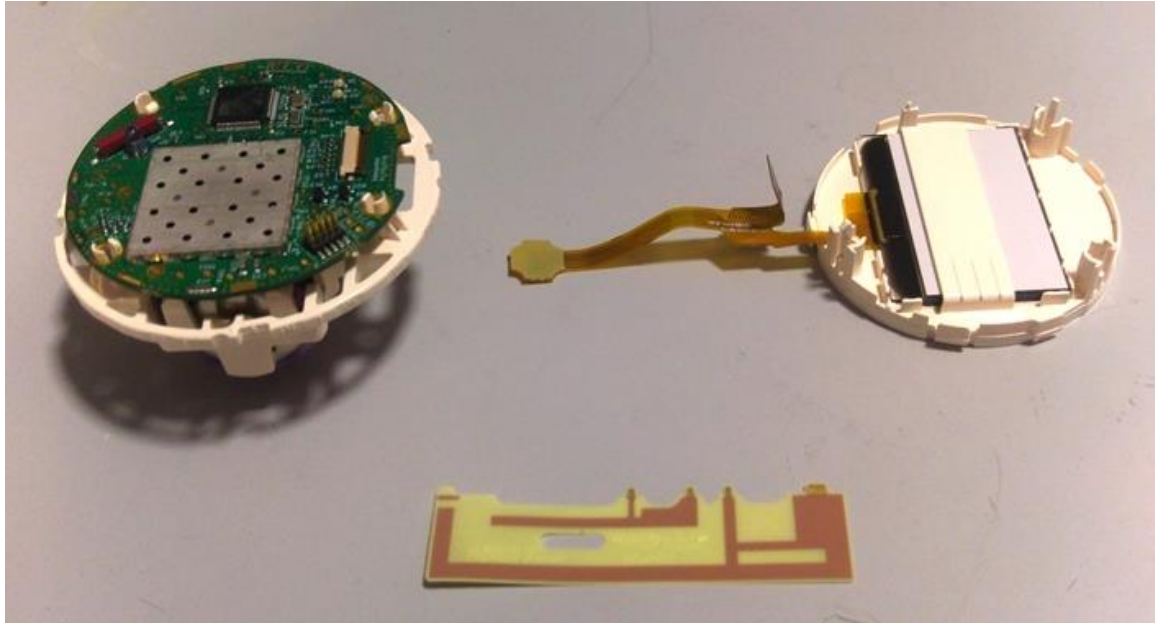
INTERNAL PHOTOGRAPHS

This document contains 10 photographs

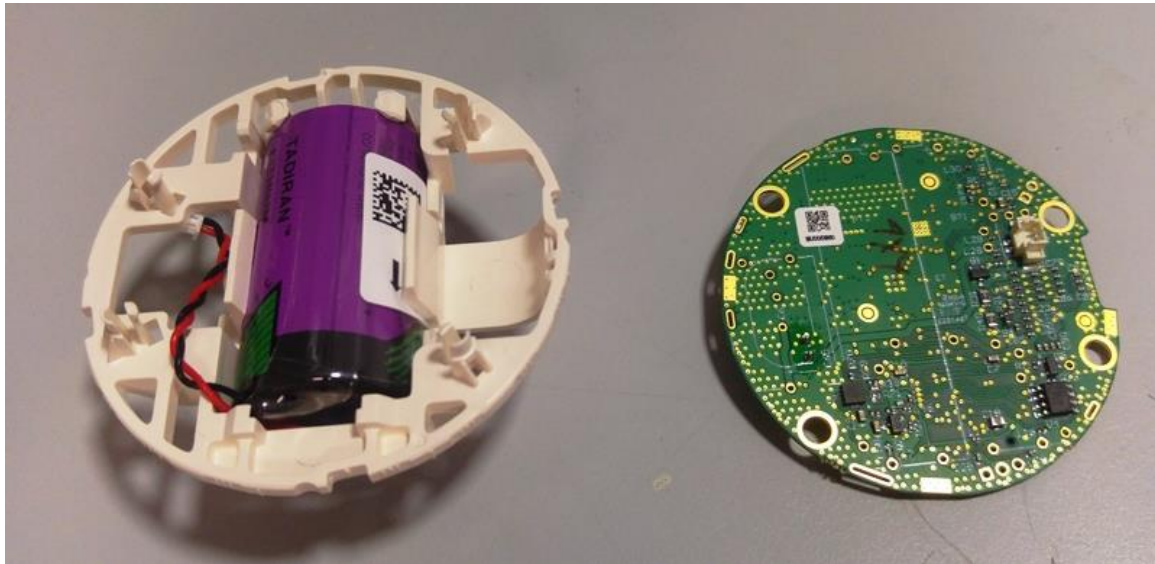
Photograph No.1
“INTERPRETER FAM LR9” water meter removed from the case



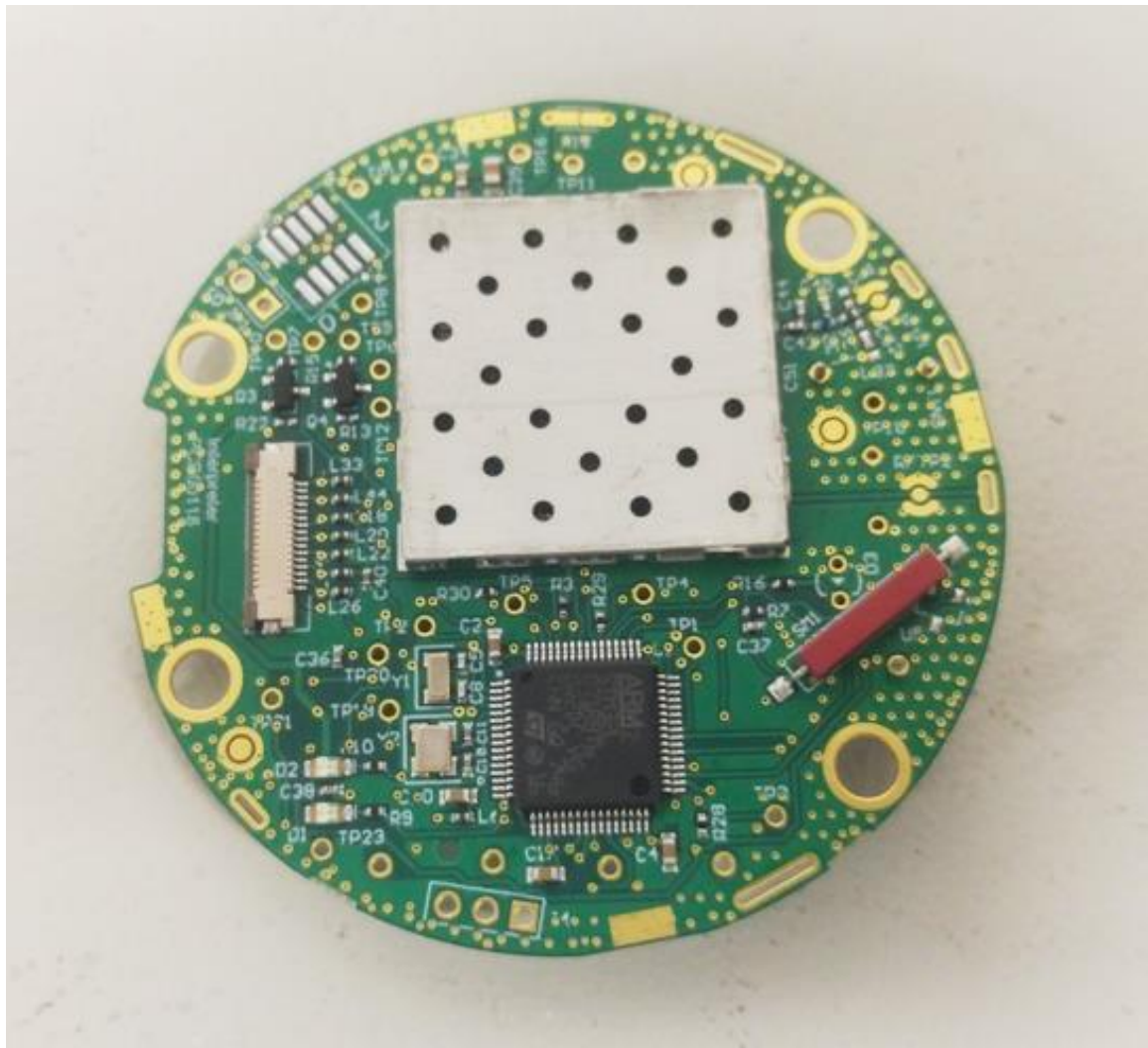
Photograph No.2
“INTERPRETER FAM LR9” water meter internal top view



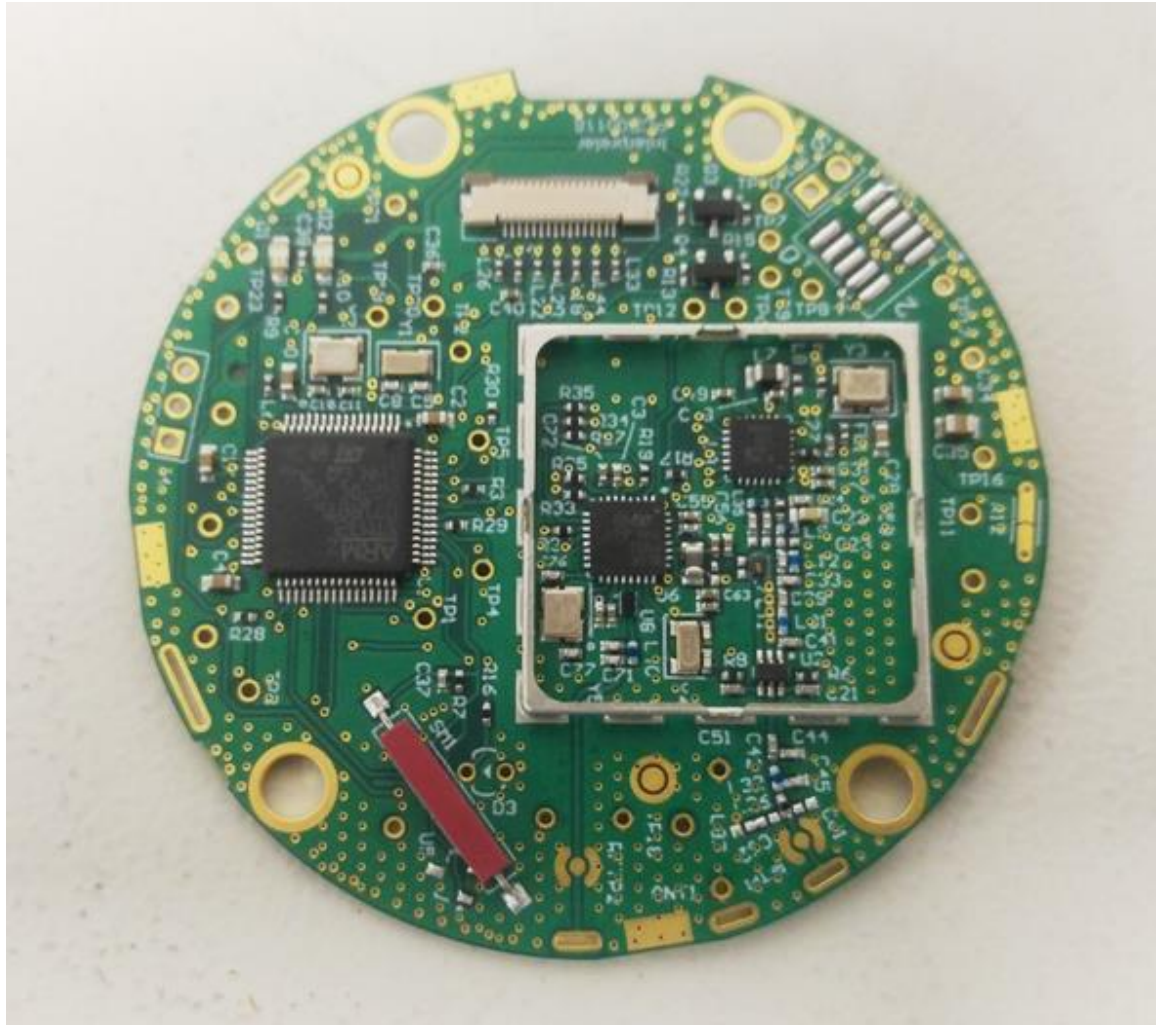
Photograph No.3
“INTERPRETER FAM LR9” water meter internal bottom view



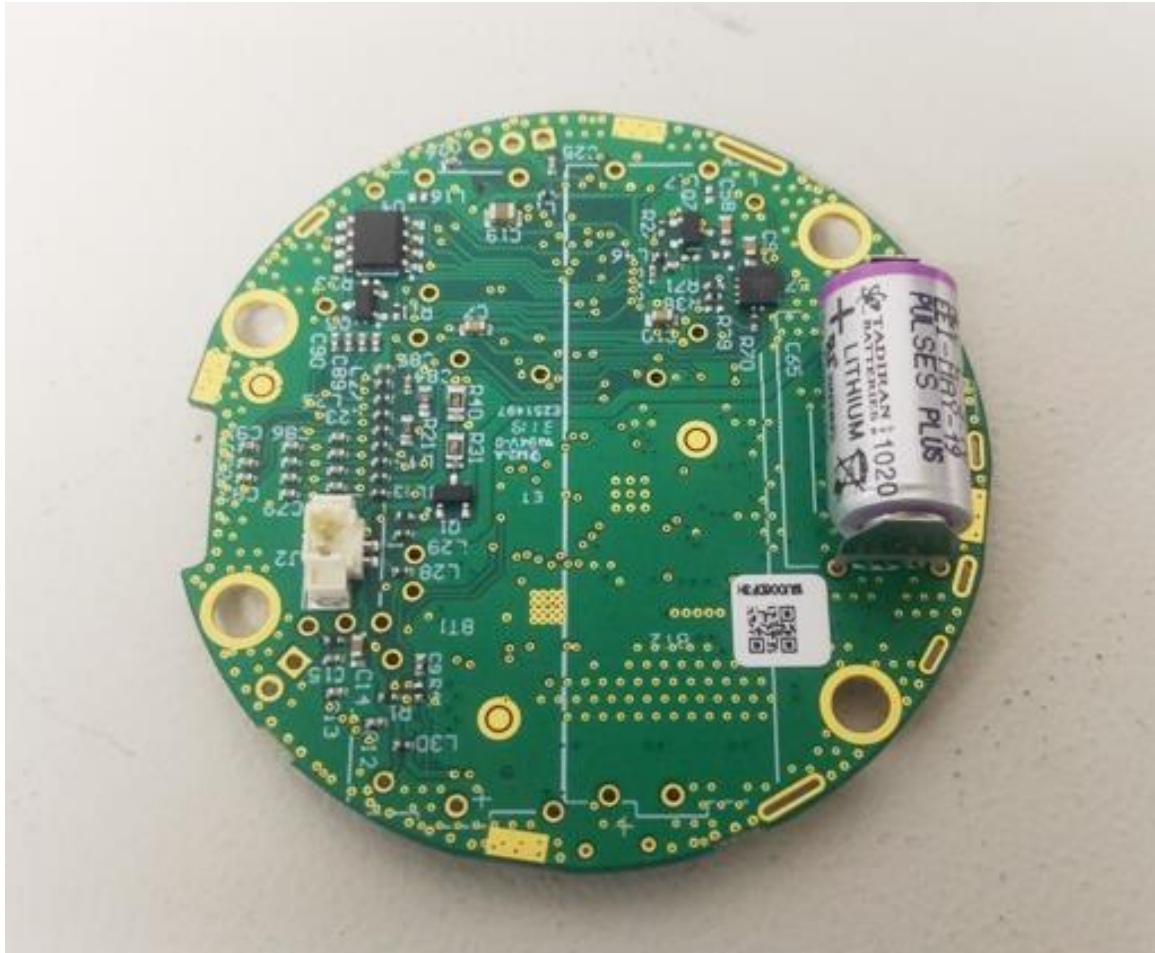
Photograph No.4
“INTERPRETER FAM LR9” PCB top view



Photograph No.5
“INTERPRETER FAM LR9” PCB top view with shield removed



Photograph No.6
“INTERPRETER FAM LR9” PCB bottom view



A circular green printed circuit board (PCB) with various electronic components. The board features several integrated circuits (ICs), resistors, and capacitors. A white label with a QR code and the text 'H60000F19' is visible on the right side. The board has a central vertical slot and several circular mounting holes. The components are labeled with various codes such as C19, R21, R20, C65, C6, C79, C78, C77, C76, C75, C74, C73, C72, C71, C70, C69, C68, C67, C66, C65, C64, C63, C62, C61, C60, C59, C58, C57, C56, C55, C54, C53, C52, C51, C50, C49, C48, C47, C46, C45, C44, C43, C42, C41, C40, C39, C38, C37, C36, C35, C34, C33, C32, C31, C30, C29, C28, C27, C26, C25, C24, C23, C22, C21, C20, C19, C18, C17, C16, C15, C14, C13, C12, C11, C10, C9, C8, C7, C6, C5, C4, C3, C2, C1, C0.

Photograph No.8
“INTERPRETER FAM LR9” water meter antenna

