

A trace has been found.

Abbreviations
$\sim M_5 = \text{senc}((m, \text{FCntUp_2}), \text{KgenSenc}((a, \text{JoinEUI_3}, \text{DevNonce_3}, \text{four}), \text{NwkKey_3}))$
$\sim M_6 = \text{mac}((a_2, \text{FCntUp_2}, m), \text{KgenSenc}((a, \text{JoinEUI_3}, \text{DevNonce_3}, \text{four}), \text{NwkKey_3}))$

