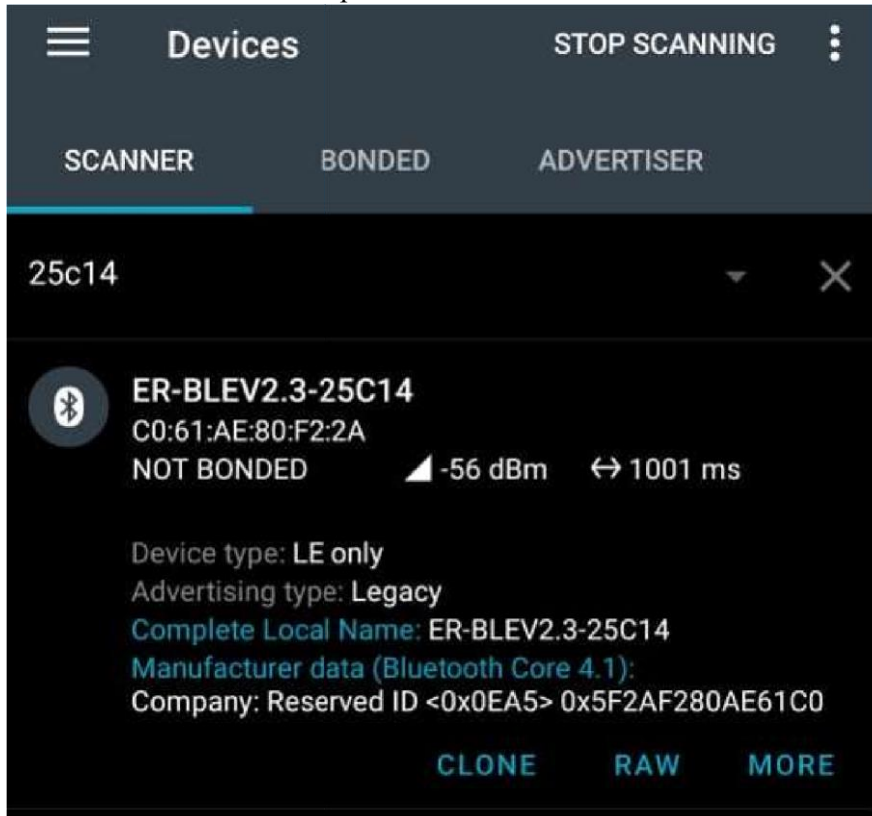
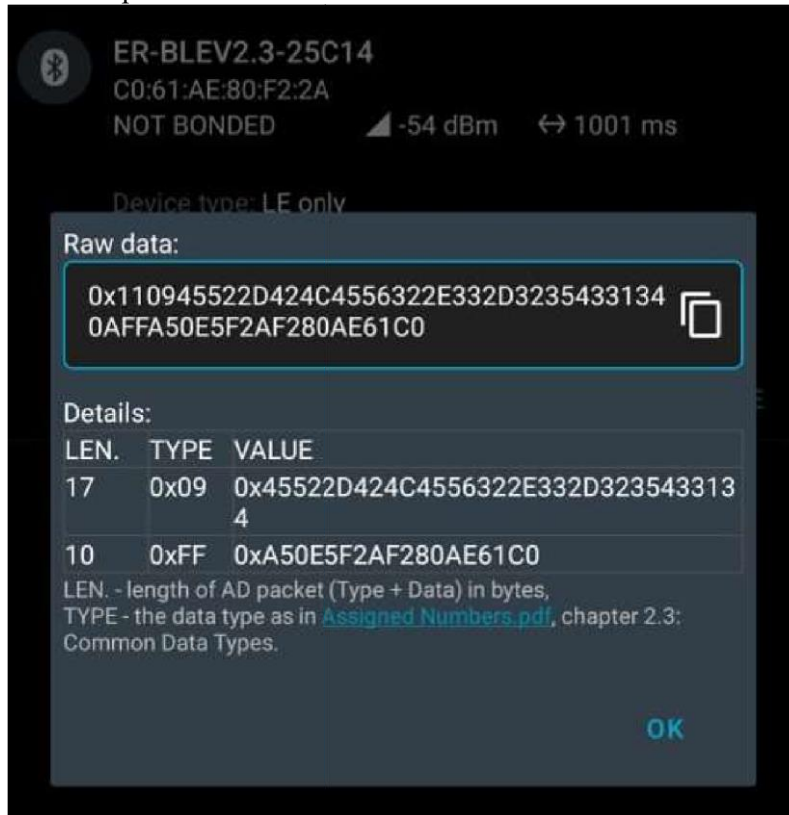


1. nRF connect scanned device picture



2. Raw Data picture



3. Decoding of payload

BLE Beacon Payload Data Structure-Total 29 bytes	
0x110945522D424C4556322E332D32354331340AFFA50E5F2AF280AE61C0	
1 byte-0x11	Length of the payload (17 bytes)
1 byte-0x09	AD type (Complete Local Name)
16 byte-0x45522D424C4556322E332D3235433134	Device name in hex, ASCII string "ER-BLE V1.1-25C14"
1 byte-0x0A	Line feed character used to separate different parts of the payload
1 byte-0xFF	Manufacturer Specific Data
2 byte-0xA50E	EasyReach manufacturer ID little endian "0E A5"
1 byte-0x5F	Separator for MAC ID
6 byte-0x2AF280AE61C0	MAC ID little endian "C0:61:AE:80:F2:2A"