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Manufacturer Name: Alif Semiconductor, Inc.
Country of origin: Malaysia
Brand: Balletto StartKit
Model: SK-B1
FCC ID: 2A586-SKB1
IC ID: 35789-SKB1
NCC ID: xxxxxxxx
MIC ID:  211-260904
KC ID: R-R-ndu-xxxxxxxxx
*****
[00:00:00.000,000] <inf> dma_pl330: Device dma2@400c0000 initialized
[00:00:00.000,000] <inf> dma_alif_event_router: event-router@400e2000: Initialized at 0x400e2000, 32 channels, 4 dma-groups
*** Booting Zephyr OS build 83ab981e71 ***
[00:00:00.087,000] <inf> main: Init gapm service
[00:00:00.093,000] <inf> bt_adv_data: Controller supports maximum advertising data length of 31 bytes
[00:00:00.093,000] <inf> gapm: Init gapm service and set device name ALIF_BLK
[00:00:01.112,000] <inf> gapm: Allocate LE Advertisement service
[00:00:01.123,000] <dbg> gapm: on_adv_created: Advertising activity created, index 0, selected tx power 0
[00:00:01.123,000] <dbg> gapm: on_adv_actv_proc_cmp: Advertising activity is created
[00:00:01.123,000] <inf> gapm: Set Advertisement data to service 0
[00:00:01.128,000] <dbg> gapm: on_adv_actv_proc_cmp: Advertising data is set
[00:00:01.128,000] <inf> gapm: Set Scan response buffer to service 0
[00:00:01.133,000] <dbg> gapm: on_adv_actv_proc_cmp: Scan data is set
[00:00:01.133,000] <inf> gapm: Start LE Advertisement to service 0
[00:00:01.140,000] <inf> address: Advertising has been started, address: D5:A2:9F:C6:B3:EE
[00:00:01.140,000] <inf> address: Device Identity Address: D5:A2:9F:C6:B3:EE
```

(E-label information will be displayed in the terminal window)