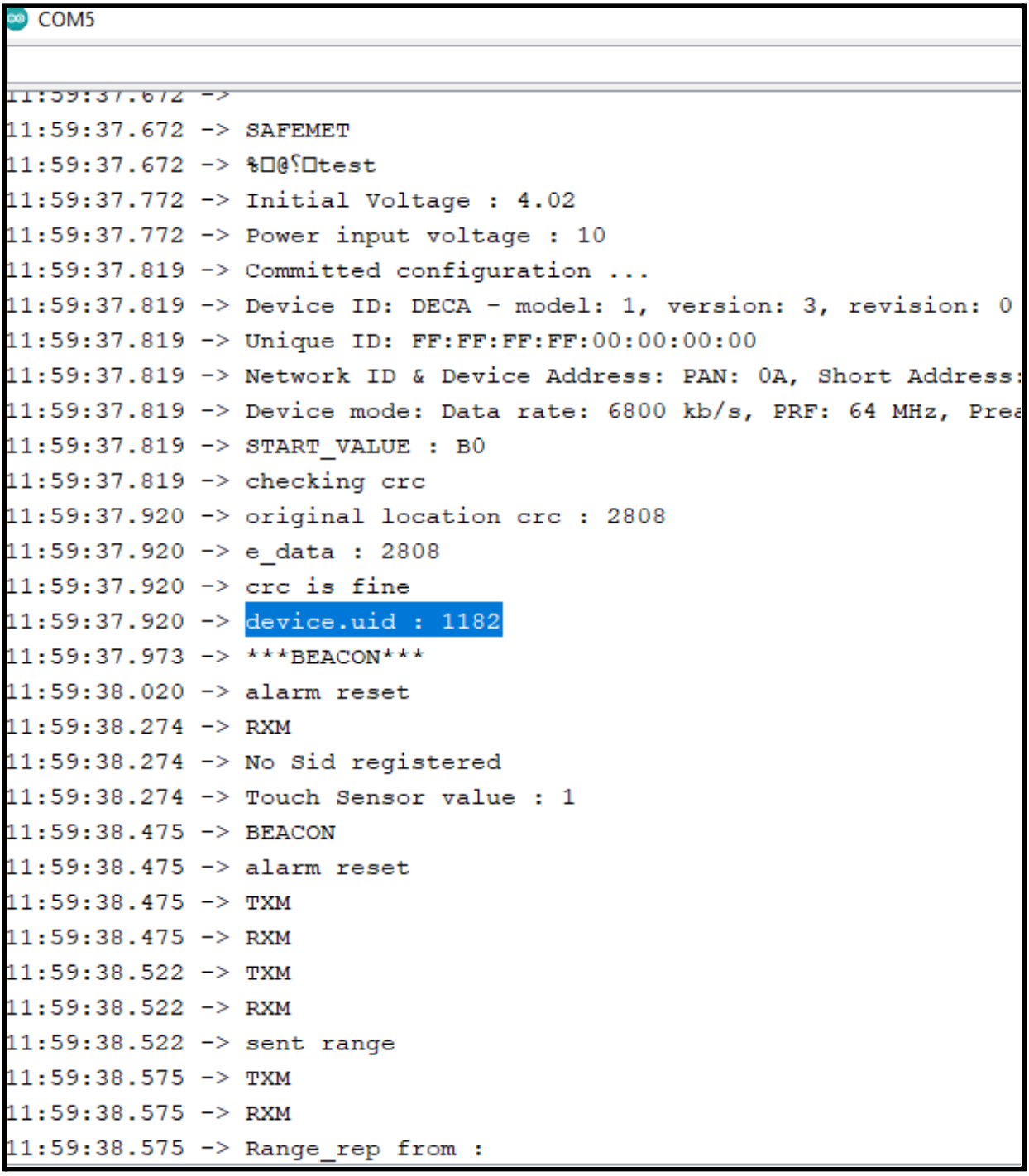
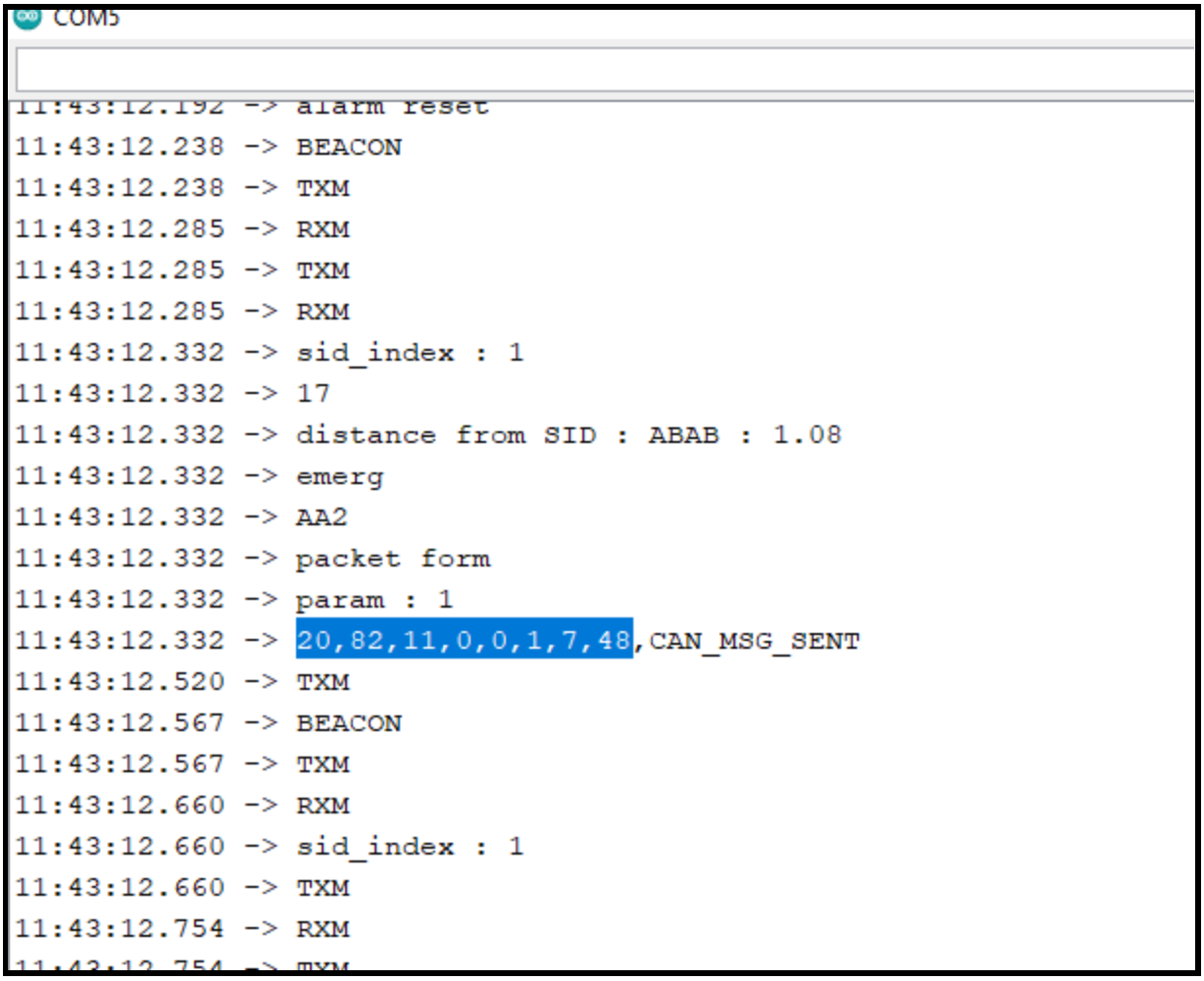
Let's take the safmet UID as 1182

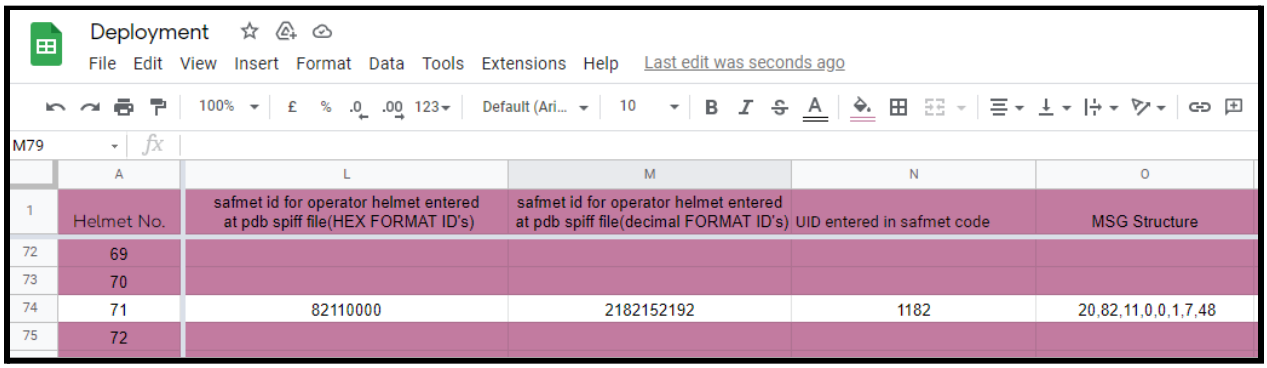
1. Checking safmet uid at its serial print



2. Checking safmet uid at CASnode serial print



3. Checking safmet uid at pdb serial print



	A	L	M	N	O
1	Helmet No.	safmet id for operator helmet entered at pdb spiff file(HEX FORMAT ID's)	safmet id for operator helmet entered at pdb spiff file(decimal FORMAT ID's)	UID entered in safmet code	MSG Structure
72	69				
73	70				
74	71	82110000	2182152192	1182	20,82,11,0,0,1,7,48
75	72				

- Enter id in reverse format in decimal format in pdb spiff to detect it as operator helmet

```
{
"NAM": "PDB.Deb",

"ssid": "SAFFR_UP",
"pass": "HACK@LAB",
"ip": 246,

"HED": 4,
"HAD": 6,
"MED": 4,
"MAD": 6,

"HEL": 1,
"HDS": 3,
"HL1": 2182152192,
"HL2": 1796276224,
"HL3": 1259405312,


"KEY":1,
"AC": 1,
"SB": 1,
"ALR": 1,
"EMR": 1,
"HMI": 1,
"SLK":5000,
"OTA":0,
"BRK": 5000,
"BYP": 5000,
"DBG": false
}
```

- Serial print for normal helmet at pdb side for safmet uid 1182

```
17:56:58.399 -> #%1
17:56:58.399 -> &1
17:56:58.399 -> &1
17:56:58.399 -> &1
17:56:58.399 -> &1
17:56:58.399 -> &1
17:56:58.399 -> &1
17:56:58.399 -> &1
17:56:58.399 -> &1
17:56:58.399 -> &1
17:56:58.399 -> *
17:56:58.499 -> ed : 20, 82, 11, 0, 0, 2, 5, 48,
17:56:58.499 -> 0x10
17:56:58.499 -> CAS - EMR 1 SENT on 46
17:56:58.499 -> Emergency from 20 --> HLMT $1182 @2.50m
17:56:58.598 -> ed : 22, 46, 45, 0, 0, E0, 40, 0,
```

- Serial print for operator helmet at pdb side for safmet uid 1182

```
17:55:46.381 -> #%1
17:55:46.381 -> &1
17:55:46.381 -> &1
17:55:46.381 -> &1
17:55:46.381 -> &1
17:55:46.381 -> &1
17:55:46.381 -> &1
17:55:46.381 -> &1
17:55:46.381 -> &1
17:55:46.381 -> *
17:55:46.448 -> ed : 23, 82, 11, 0, 0, 2, 3, 48,
17:55:46.448 -> 0x10
17:55:46.448 -> CAS - Helmet :: 821100
17:55:46.448 -> **PPE on**
```