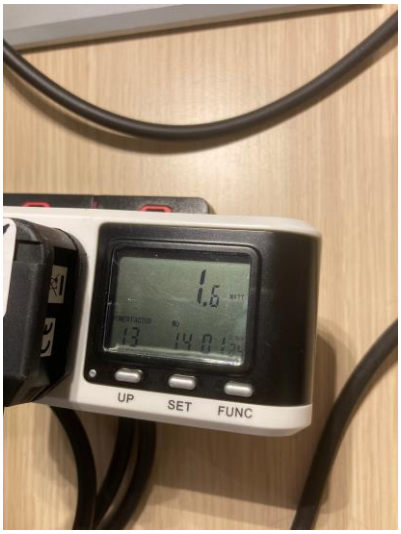
Borough Smart CMS Test Evidence Appendix

Appendix 1 Test 5.1 Scenario 1 – Switch Regime 999

```
Helexon120230324002
elexon000001000006075.08
elexon000001020003100.00
elexon000001052708000.00
elexon000001112735100.00
elexon000001113122000.00
elexon000001113545019.81
elexon000001114446067.99
elexon000001114507043.51
elexon000001114922070.92
elexon000001120233078.92
elexon000001123530075.08
elexon000001125133045.91
elexon000001130435048.84
elexon000001131211050.15
elexon000001150945000.00
elexon000002000000092.09
elexon000002000003075.08
elexon000002020008100.00
elexon000002052706000.00
elexon000002132516100.00
elexon000002133717075.08
elexon000002134317048.84
elexon000002135857000.00
T0000025
```

28.0
UP
SET
FUNC

18.5
UP
SET
FUNC


1.6
UP
SET
FUNC

Appendix 2 Test 5.2 Scenario 2 – Switch Regime 998

elexon220230324002 - Notepad

File Edit Format View Help

```
Helexon220230324002
elexon000003052702000.00
elexon000003135104093.92
elexon000003135805100.00
elexon000003161004000.00
T0000006
```

Appendix 3 Test 5.3 Scenario 3 – Control Failure

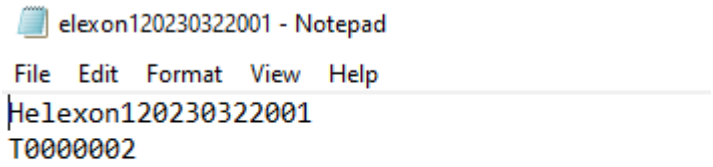
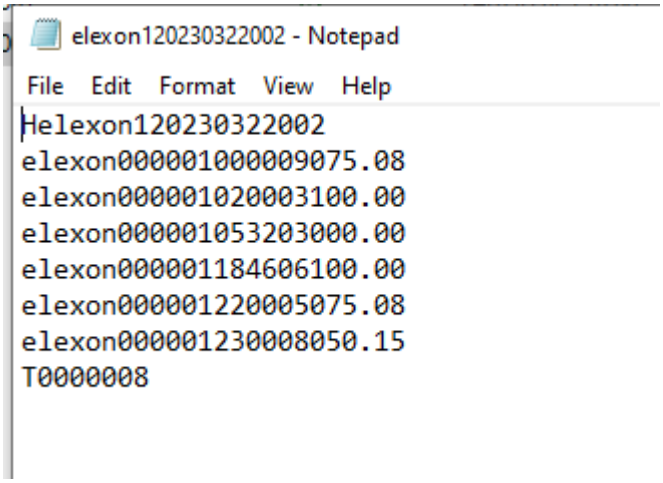
elexon120230321001 - Notepad

File Edit Format View Help

```
Helexon120230321001
elexon000001000009075.08
elexon000001020007100.00
elexon000001053406000.00
elexon000002000000075.08
elexon000002020002100.00
elexon000002053407000.00
T0000008
```

elexon120230321002 - Notepad

File Edit Format View Help

```
Helexon120230321002
elexon000001000009075.08
elexon000001020007100.00
elexon000001053406000.00
elexon000001213315100.00
elexon000001220009075.08
elexon000001230003050.15
elexon000002000000075.08
elexon000002020002100.00
elexon000002053407000.00
T0000011
```

Appendix 4 Test 5.4 Scenario 4 – Revised Data after control failure (following day)