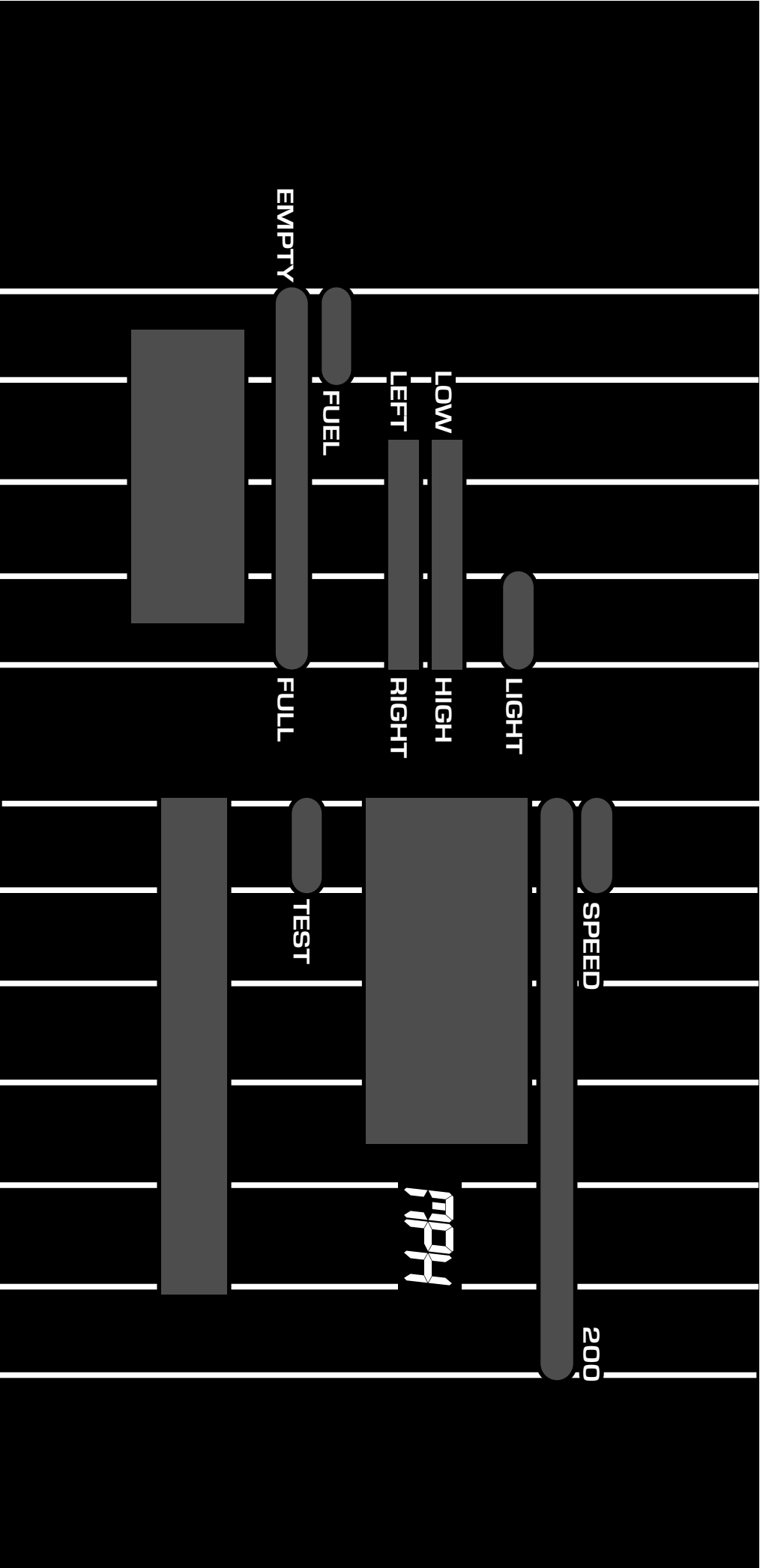






0 INLET TEMP °F 100

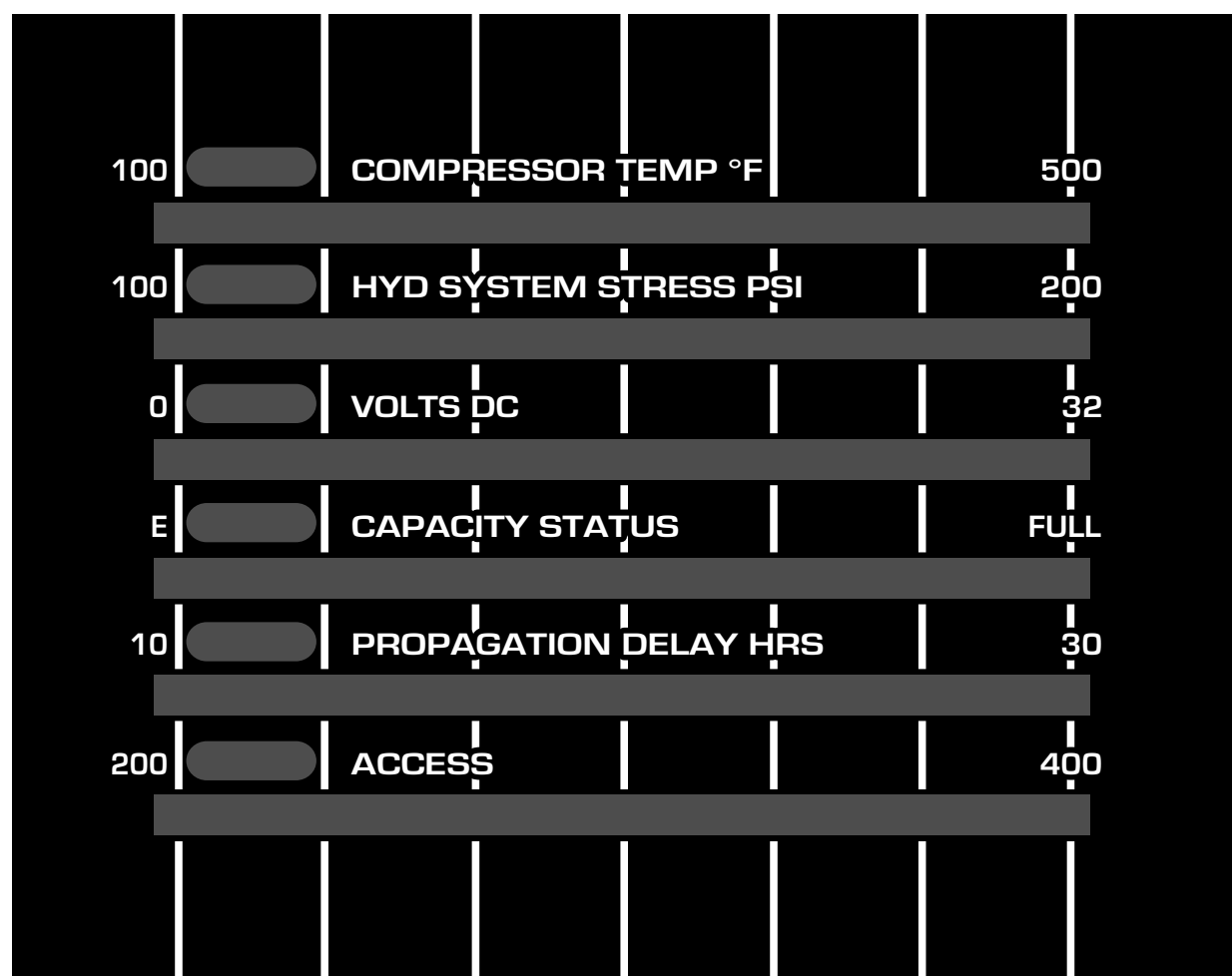
10 FREE TURBINE 80

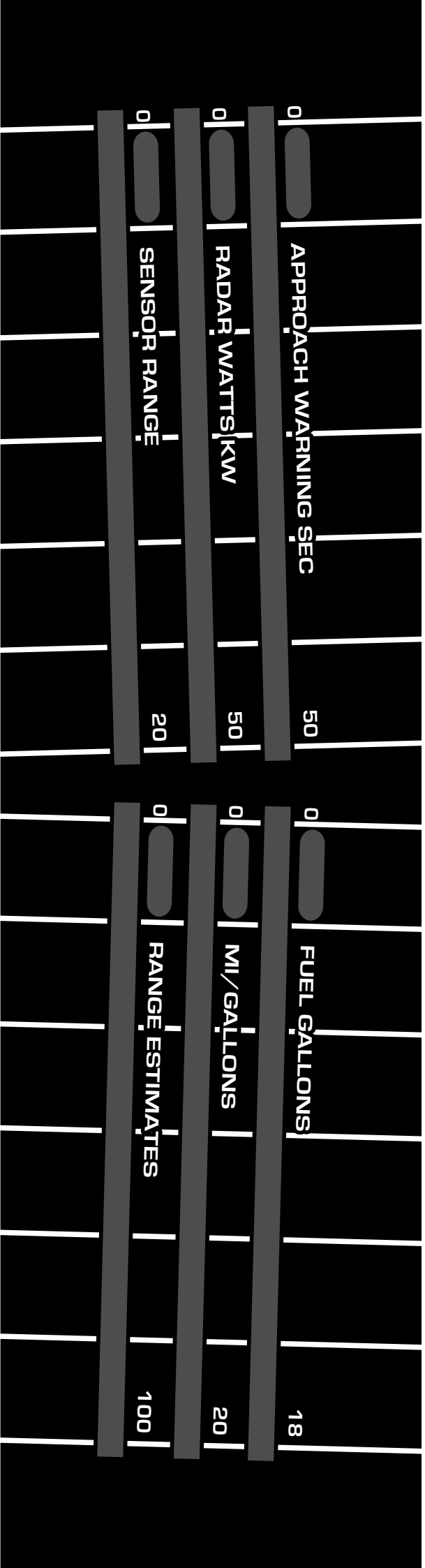
50 MASS FLOW 200

500 E.G.T. °F 2000

30 FUEL FLOW GPH 200

0 MAIN OIL PRESS 90





INFRARED

0

100

SATELLITE

0

100

NETWORK

0

100

FRONT RADAR

LEFT

METER

RIGHT

REAR RADAR

LEFT

METER

RIGHT

POWER
MUTE

- VOLUME
EQ

SET

LOUD
MODE

PLAY
LEFT

STOP
RIGHT

TITLE
UP

CLOCK
DOWN

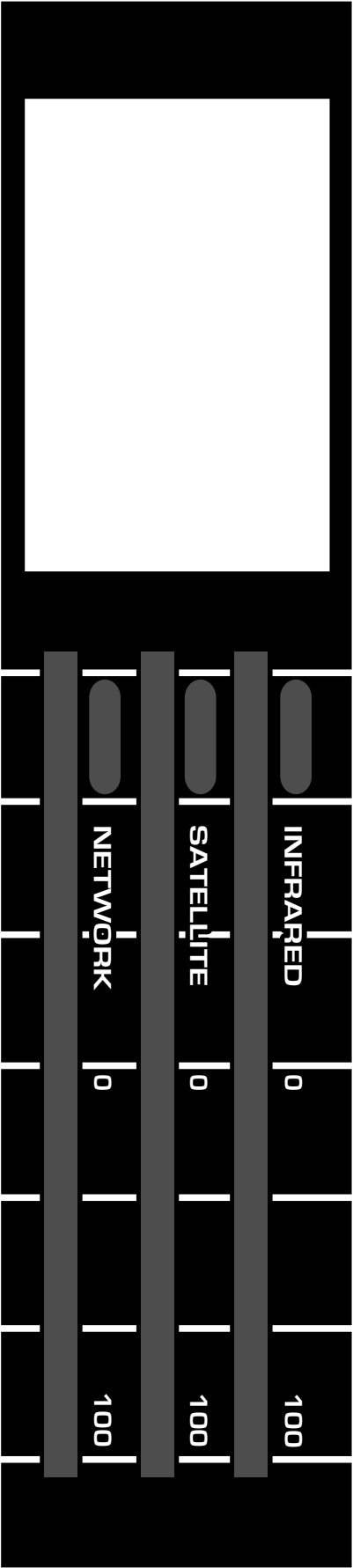
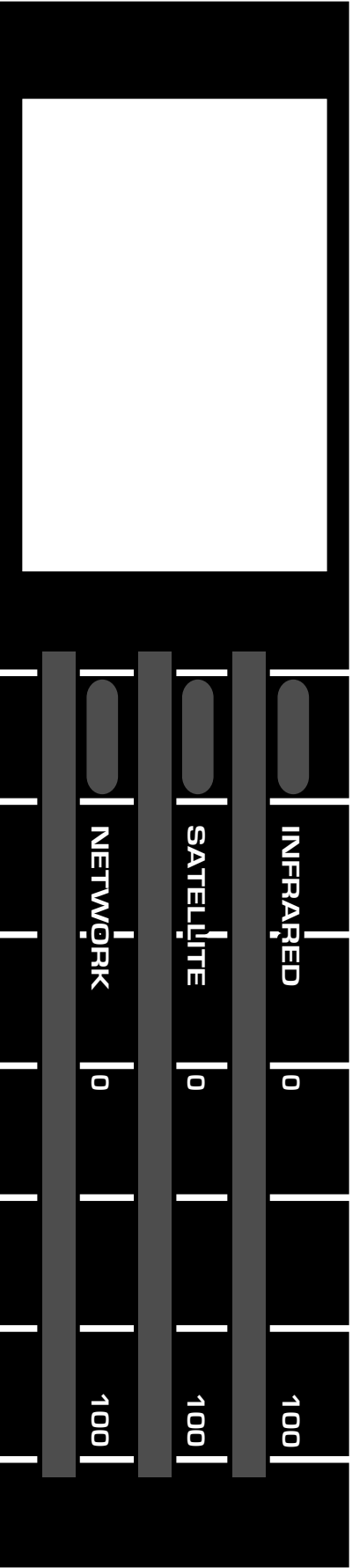
H/M
ENTER

MODIFY
SETUP

HOUR

MIN

TEMP °C



1 DASH
I - O

6 SCAN
PRG 1

1 DASH
I - O

6 SCAN
PRG 1

1 DASH
I - O

6 SCAN
PRG 1

2 LCD 1
I - O

7 SCAN
PRG 2

2 LCD 1
I - O

7 SCAN
PRG 2

2 LCD 1
I - O

7 SCAN
PRG 2

3 LCD 2
I - O

8 AUX
PRG 1

3 LCD 2
I - O

8 AUX
PRG 1

3 LCD 2
I - O

8 AUX
PRG 1

4 LCD 3
I - O

9 AUX
PRG 2

4 LCD 3
I - O

9 AUX
PRG 2

4 LCD 3
I - O

9 AUX
PRG 2

5 ANT
I - O

0 HSDPA
CONN

5 ANT
I - O

0 HSDPA
CONN

5 ANT
I - O

0 HSDPA
CONN

1 DASH
I - O

6 SCAN
PRG 1

1 DASH
I - O

6 SCAN
PRG 1

1 DASH
I - O

6 SCAN
PRG 1

2 LCD 1
I - O

7 SCAN
PRG 2

2 LCD 1
I - O

7 SCAN
PRG 2

2 LCD 1
I - O

7 SCAN
PRG 2

3 LCD 2
I - O

8 AUX
PRG 1

3 LCD 2
I - O

8 AUX
PRG 1

3 LCD 2
I - O

8 AUX
PRG 1

4 LCD 3
I - O

9 AUX
PRG 2

4 LCD 3
I - O

9 AUX
PRG 2

4 LCD 3
I - O

9 AUX
PRG 2

5 ANT
I - O

0 HSDPA
CONN

5 ANT
I - O

0 HSDPA
CONN

5 ANT
I - O

0 HSDPA
CONN