

**Procedure to convert AX300 oxygen analysers and
MX300 oxygen monitors
from 3.5 digit display to 2.5 digit display format.**

Conversion of analyser/monitor part:

0111230 AX300: analogue output & 3.5 digit display to **0111233**

or

0111232 AX300: RS-232 output & 3.5 digit display to **0111234**

or

0111235 MX300: analogue output & 3.5 digit display to **0111238**

or

0111237 MX300: RS-232 output & 3.5 digit display to **0111239**

Parts list:

a) Analyser/monitor as above

b) PCB link

If utilizing base models 0111230 and 0111235 check to see if RS-232 output modification also needs to be carried out.

Procedure:

- 1) Install link at JP6.
- 2) Confirm required output format and carry out change procedure if necessary.
- 3) Remark PCB reference on the white square, **Assy C73884-**
- 4) Carry out standard QA test.

Cross reference table:

P/N	Description	Output		Digit display format		PCB ref.
		Analogue	RS232	3 1/2	2 1/2	
0111230	AX300 Oxygen Analyzer	✓		✓		E
0111232	AX300 Oxygen Analyzer		✓	✓		G
0111233	AX300 Oxygen Analyzer	✓			✓	F
0111234	AX300 Oxygen Analyzer		✓		✓	H
0111235	MX300 Oxygen Monitor	✓		✓		A
0111237	MX300 Oxygen Monitor		✓	✓		C
0111238	MX300 Oxygen Monitor	✓			✓	B
0111239	MX300 Oxygen Monitor		✓		✓	D