

# Net186

## User's Manual

This document amends the *Net186 User's Manual*, order #21448A.

### DOCUMENTATION DEFECTS AND CORRECTIONS

The following corrections apply:

- On page 2-16 of the manual, Table 2-5 lists incorrect PIO register bits for LEDs CR5 and CR6:
  - LED CR5 is controlled by PIO register bit 10, *not* bit 15.
  - LED CR6 is controlled by PIO register bit 6, *not* bit 14.

Table 2-5 is reproduced here with the correct bit numbers for CR5 and CR6.

- On page A-12 of the manual, the bill of materials (BOM) lists part C38 with an incorrect value of 15 pF. The correct value for C38 is 22 pF, as marked in the schematics on page A-7.

The BOM parts count for 22 pF and 15 pF capacitors should be adjusted accordingly.

**Table 2-5. PIO LED Indicator Interface**

LED	PIO Pin Name	PIO Register Bit Number
CR5	TMROUT0	10
CR6	SRDY	6
CR7	$\overline{DEN}$	5
CR8	$DT/\overline{R}$	4
CR9	$\overline{PCS5}$	3
CR10	$\overline{PCS6}$	2
CR11	TMROUT1	1
CR12	TMRIN1	0

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