



Errata Sheet

This Errata Sheet contains corrections or changes made after the publication of this manual.

Product Family:	Productivity 2000	Date:	February, 2019
Manual Number	P2-USER-M		
Revision and Date	1st Edition, Rev. G, February 2019		

No changes or corrections at this time.



Errata Sheet

This Errata Sheet contains corrections or changes made after the publication of this manual.

Product Family: Productivity 2000
Manual Number P2-USER-M
Revision and Date 1st Edition, April 2015

Date: June 22, 2015

Correction to Chapter 5: Installation and Wiring

Page 5-18 contains *ZIPLink* selection tables for the P2000 analog input and output modules. The *ZIPLink* cables listed for the P2-16AD-1, P2-16AD-2, P2-16DA-1, and P2-16DA-2 modules are incorrect. The part number should be ZL-P2-CBL24*. Replace the table with the one below.

Productivity2000 Analog Module <i>ZIPLink</i> Selector				
Module		<i>ZIPLink</i>		
Analog Module	# of Terms	Component	Module	Cable
P2-04AD	20	Feedthrough	ZL-RTB20	ZL-P2-CBL18*
P2-08AD-1	20	Feedthrough	ZL-RTB20	ZL-P2-CBL18*
P2-08AD-2	20	Feedthrough	ZL-RTB20	ZL-P2-CBL18*
P2-16AD-1	20	Feedthrough	ZL-RTB20	ZL-P2-CBL24*
P2-16AD-2	20	Feedthrough	ZL-RTB20	ZL-P2-CBL24*
P2-06RTD	Matched Only	See Note 1		
P2-08THM	T/C Wire Only	See Note 1		
P2-04DA	20	Feedthrough	ZL-RTB20	ZL-P2-CBL18*
P2-08DA-1	20	Feedthrough	ZL-RTB20	ZL-P2-CBL18*
P2-08DA-2	20	Feedthrough	ZL-RTB20	ZL-P2-CBL18*
P2-16DA-1	20	Feedthrough	ZL-RTB20	ZL-P2-CBL24*
P2-16DA-2	20	Feedthrough	ZL-RTB20	ZL-P2-CBL24*
P2-08AD4DA-1	20	Feedthrough	ZL-RTB20	ZL-P2-CBL18*
P2-08AD4DA-2	20	Feedthrough	ZL-RTB20	ZL-P2-CBL18*

Productivity2000 Specialty & Motion Modules <i>ZIPLink</i> Selector				
Module		<i>ZIPLink</i>		
Input Module	# of Terms	Component	Module Part No.	Cable Part No.
P2-HSI	40	Feedthrough	ZL-RTB40	ZL-CBL40*S
P2-HSO	40	Feedthrough	ZL-RTB40	ZL-CBL40*S
P2-08SIM	See Note 1			
P2-SCM				

* Select the cable length by replacing the * with: Blank = 0.5m, -1 = 1.0m, or -2 = 2.0m.

¹ These modules are not supported by the *ZIPLink* wiring system.