



PanelView Plus to PanelView Plus 6 Catalog Number Conversions

Topic	Page
About This Publication	1
Platform Comparisons	3
Windows CE 6.0 Operating System	4
PanelView Plus 6 - 400 and 600 Terminal Selections	5
Catalog Number Conversion Tables - 400 and 600 Terminals	6
Legacy PanelView Plus 400 and 600 Terminal Support	8
PanelView Plus 6 - 700...1500 Product Selections	9
PanelView Plus 6 - 700...1500 Accessories	11
Catalog Number Conversion Tables - 700...1500 Terminals	13
Logic Module Conversions - 700...1500 Terminals	25
Legacy PanelView Plus 700...1500 Terminal Support	26
Additional Resources	27

About This Publication

This publication provides information about how to convert the following terminals to the new generation PanelView™ Plus 6 terminals:

- PanelView Plus and PanelView Plus CE 700...1500 terminals
- PanelView Plus 400 and 600 terminals
- PanelView Plus Compact terminals

The new PanelView Plus 6 platform is available with or without extended features and file viewers. There is no longer a distinction between PanelView Plus and PanelView Plus CE terminals.

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Summary of Changes

This migration guide contains new and updated information. Changes throughout this revision are marked by change bars as shown to the left of this paragraph.

Topic	Pages
Added information about free user memory available for PanelView Plus 6 terminals.	3, 5, and 9 . . . 11

Platform Comparisons

This table compares the differences between the new generation PanelView Plus 6 and the legacy PanelView Plus terminals.

Table 1 - PanelView Plus 6 and PanelView Plus Platform Comparison

Feature	Platform		Platform	
	PanelView Plus 6 Terminals 400 and 600	PanelView Plus Terminals 400 and 600	PanelView Plus 6 Terminals 700, 1000, 1250, 1500	PanelView Plus and PanelView Plus CE terminals 700, 1000, 1250, 1500
Operating system	Windows CE 6.0	—	Windows CE 6.0	Windows CE 4.1
FactoryTalk® View ME Station (runtime) software	Version 6.10 or later	Version 3.20...5.10	Version 6.0 or later	Version 3.20...5.10
FactoryTalk ViewPoint software	No	No	Version 1.2 or later	Version 1.2 on series E or later terminals, requires 128 MB RAM
Application compatibility	Supports FactoryTalk View ME applications, version 3.2 or later	Supports FactoryTalk View ME applications, version 3.20...5.10	Supports FactoryTalk View ME applications, version 3.2 or later	Supports FactoryTalk View ME applications, version 3.20...5.10
Open architecture	Yes	—	Yes	Yes
.Net Compact framework	Version 3.5	Version 1.1, not installed	Version 3.5	Version 1.1, not installed
File system	Datalight Reliance with FAT support	—	Datalight Reliance with FAT support	FAT16, FAT32, on 512 MB version
CPU	ARM, 1.0 GHz	NEC VR5532A MIPS, 350 MHz	x86, 1.0 GHz	x86, Intel Celeron, 650 MHz
RAM	256 MB DDR2 (chip onboard) 4264 MiB/s peak	64 MB PC100 SDRAM SODIMM 800 MiB/s peak	512 MB DDR2 (chip onboard) 4264 MiB/s peak	64, 128, 256, or 512 MB, PC100 SDRAM SODIMM 800 MiB/s peak
Internal storage	512 MB nonvolatile memory (approx. 73 MB free user memory)	64 MB	512 MB nonvolatile memory (approx. 79 MB free user memory)	64 MB, 128 MB, or 256 MB
Real-time clock	Yes	Yes	Yes	Yes
Interfaces				
Secure Digital (SD) slot	1 Secure Digital high-capacity (SDHC) slot supports 1784-SDx cards	—	1 Secure Digital high-capacity (SDHC) slot supports 1784-SDx cards	—
CompactFlash (CF) slot	—	1 CF Type I	—	1 CF Type I
USB ports	1 USB-A, V2.0 high speed 1 USB-B, V2.0 high-speed, 4-pin	1 USB-A, V1.1	2 USB-A, 2.0 high speed	2 USB-A, V1.1
PCI	—	—	1 PCI, 3.3/5V 32-bit	1 PCI, 3.3/5V 32-bit
Communication Interfaces				
Ethernet	(1) 10/100 Mbps, Auto-MDI/MDI-X	(1) 10/100 Mbps	(1) 10/100 Mbps, Auto-MDI/MDI-X	(1) 10/100 Mbps
RS-232	(1) DB9	(1) DB9	(1) DB9	(1) DB9
ControlNet	—	Add-on communication module	Add-on communication module	Add-on communication module
DH+™	—	Add-on communication module	Add-on communication module	Add-on communication module
DH-485	—	Add-on communication module	Add-on communication module	Add-on communication module
Remote I/O	—	Add-on communication module	—	Add-on communication module
DeviceNet	—	Add-on communication module	—	Add-on communication module
Input power	Nonisolated DC voltage or AC voltage	Nonisolated DC voltage or AC voltage	Isolated DC voltage or AC voltage	Isolated DC voltage, nonisolated DC voltage, or AC voltage

Windows CE 6.0 Operating System

All PanelView Plus 6 terminals run the Windows CE operating system (OS), providing OS elements that meet most user needs. Additional functionality is available by ordering terminals with optional, extended features.

Standard Features	400 Terminals	600 Terminals		700...1500 Terminals	
Cat. No.	2711P-xxxx8	2711P-xxxx8	2711P-xxxx9	2711P-xxxx8 2711P-RP8x	2711P-xxxx9 2711P-RP9x
Standard Features					
FTP server	•	•	•	•	•
VNC Client/server	•	•	•	•	•
ActiveX controls	•	•	•	•	•
Third-party device support	•	•	•	•	•
PDF reader	•	•	•	•	•
Optional Extended Features					
Web browser - Internet Explorer	—	—	•	—	•
Remote desktop connection	—	—	• ⁽¹⁾	—	•
Media player	—	—	•	—	•
Microsoft Office file viewers					
• PowerPoint	—	—	•	—	•
• Excel	—	—	•	—	•
• Word	—	—	•	—	•
WordPad text editor	—	—	•	—	•



(1) The remote desktop connection is not currently supported on PanelView Plus 6 - 600 terminals with extended features.

PanelView Plus 6 - 400 and 600 Terminal Selections

The table shows the catalog number breakdown for the new PanelView Plus 6 - 400 and 600 terminals.

Bulletin	Input Type	Display Size	Display Type	Communication	Power	Operating System
2711P-	K = Keypad	4 = 3.5 in.	C = Color	5 = RS-232, USB	A = AC	8 = Windows CE 6.0
	B = Keypad and Touch	6 = 5.7 in.	M = Grayscale	20 = Ethernet, RS-232, USB	D = DC	9 = Windows CE 6.0 with extended features
	T = Touch					

[Table 2](#) and [Table 3](#) list the new catalog numbers available for the PanelView Plus 6 - 400 and 600 terminals without extended features and file viewers. These catalog numbers are referenced in [Catalog Number Conversion Tables - 400 and 600 Terminals on page 6](#).

Table 2 - PanelView Plus 6 - 400 Terminals without Extended Features

Cat. Nos.		Display		Communication Ports		USB Ports		Input Power	Memory (MB) ⁽¹⁾	
Keypad	Keypad and Touch	Size	Type	RS-232	Ethernet	Host	Device		RAM	Nonvolatile
2711P-K4M5A8	—	3.5-in.	Grayscale	•	—	•	•	AC	256	512 MB nonvolatile memory (approx. 73 MB free user memory)
2711P-K4M5D8	—			•	—	•	•	DC		
2711P-K4M20A8	—			•	•	•	•	AC		
2711P-K4M20D8	—			•	•	•	•	DC		
2711P-K4C5A8	2711P-B4C5A8	3.5-in.	Color	•	—	•	•	AC		
2711P-K4C5D8	2711P-B4C5D8			•	—	•	•	DC		
2711P-K4C20A8	2711P-B4C20A8			•	•	•	•	AC		
2711P-K4C20D8	2711P-B4C20D8			•	•	•	•	DC		

(1) The terminals support FactoryTalk View Machine Edition software, version 6.10 or later, and the Windows CE 6.0 operating system.

Table 3 - PanelView Plus 6 - 600 Terminals without Extended Features

Cat. Nos.			Display		Communication Ports		USB Ports		Input Power	Memory (MB) ⁽²⁾	
Keypad	Touch	Keypad and Touch	Size	Type	RS-232	Ethernet	Host	Device		RAM	Nonvolatile
2711P-K6M5A8	2711P-T6M5A8	2711P-B6M5A8	5.7-in.	Grayscale	•	—	•	•	AC	256	512 MB nonvolatile memory (approx. 73 MB free user memory)
2711P-K6M5D8	2711P-T6M5D8	2711P-B6M5D8			•	—	•	•	DC		
2711P-K6M20A8	2711P-T6M20A8	2711P-B6M20A8			•	•	•	•	AC		
2711P-K6M20D8	2711P-T6M20D8	2711P-B6M20D8			•	•	•	•	DC		
2711P-K6C5A8 ⁽¹⁾	2711P-T6C5A8 ⁽¹⁾	2711P-B6C5A8 ⁽¹⁾	5.7-in.	Color	•	—	•	•	AC		
2711P-K6C5D8 ⁽¹⁾	2711P-T6C5D8 ⁽¹⁾	2711P-B6C5D8 ⁽¹⁾			•	—	•	•	DC		
2711P-K6C20A8 ⁽¹⁾	2711P-T6C20A8 ⁽¹⁾	2711P-B6C20A8 ⁽¹⁾			•	•	•	•	AC		
2711P-K6C20D8 ⁽¹⁾	2711P-T6C20D8 ⁽¹⁾	2711P-B6C20D8 ⁽¹⁾			•	•	•	•	DC		

(1) These terminals are available with extended features and file viewers by changing the 8 at the end of the catalog number to a 9; for example, 2711P-T6C5D9.

(2) The terminals support FactoryTalk View Machine Edition software, version 6.10 or later, and the Windows CE 6.0 operating system.

Catalog Number Conversion Tables - 400 and 600 Terminals

[Table 4](#)...[Table 6](#) assist you in how to select a new generation PanelView Plus 6 terminal replacement for the following:

- PanelView Plus 6 - 400 or 600 terminal that is equivalent to a PanelView Plus 400 or 600 terminal
- PanelView Plus 6 Compact terminal that is equivalent to a PanelView Plus Compact terminal

Table 4 - Catalog Number Conversions for 400 Terminals

From Existing PanelView Plus 400		To New PanelView Plus 6 - 400
Keypad and Touch Screen Terminals		
Terminal with Ethernet and RS-232 communication ports	2711P-B4C20A	2711P-B4C20A8
	2711P-B4C20D	2711P-B4205D8
Terminal RS-232 communication port	2711P-B4C5A	2711P-B4C5A8
	2711P-B4C5D	2711P-B4C5D8
Terminal DH-485 communication port	2711P-B4C3A	2711P-B4C20A8 ⁽¹⁾
	2711P-B4C3D	2711P-B4C20D8 ⁽¹⁾
Keypad Terminals		
Terminal with Ethernet and RS-232 communication ports	2711P-K4C20A	2711P-K4C20A8
	2711P-K4C20D	2711P-K4C20D8
	2711P-K4M20A	2711P-K4M20A8
	2711P-K4M20D	2711P-K4M20D8
Terminal with RS-232 communication port	2711P-K4C5A	2711P-K4C5A8
	2711P-K4C5D	2711P-K4C5D8
	2711P-K4M5A	2711P-K4M5A8
	2711P-K4M5D	2711P-K4M5D8
Terminal DH-485 communication port	2711P-K4C3A	2711P-K4C20A8 ⁽¹⁾
	2711P-K4C3D	2711P-K4C20D8 ⁽¹⁾
	2711P-K4M3A	2711P-K4M20A8 ⁽¹⁾
	2711P-K4M3D	2711P-K4M20D8 ⁽¹⁾

(1) This terminal supports DH-485 communication through the RS-232 communication port.

Table 5 - Catalog Number Conversions for PanelView Plus Compact Terminals

From Existing PanelView Plus Compact		To New PanelView Plus 6 Compact
Terminal with Ethernet and RS-232 communication ports	2711PC-B4C20D	2711PC-B4C20A8
	2711PC-K4M20D	2711PC-K4M20D8
	2711PC-T6C20D	2711PC-T6C20D8
	2711PC-T6M20D	2711PC-T6M20D8
	2711PC-T10C4D1	2711PC-T10C4D8

Table 6 - Catalog Number Conversions for 600 Terminals

From Existing PanelView Plus 600		To New PanelView Plus 6 - 600
Keypad and Touch Screen Terminals		
Terminal with Ethernet and RS-232 communication ports	2711P-B6C20A	2711P-B6C20A8
	2711P-B6C20D	2711P-B62020D8
	2711P-B6M20A	2711P-B6M20A8
	2711P-B6M20D	2711P-B6M20D8
Terminal with RS-232 communication port	2711P-B6C5A	2711P-B6C5A8
	2711P-B6C5D	2711P-B6C5D8
	2711P-B6M5A	2711P-B6M5A8
	2711P-B6M5D	2711P-B6M5D8
Terminal with DH-485 communication port	2711P-B6C3A	2711P-B6C20A8 ⁽¹⁾
	2711P-B6C3D	2711P-B6C20D8 ⁽¹⁾
	2711P-B6M3A	2711P-B6M20A8 ⁽¹⁾
	2711P-B6M3D	2711P-B6M20D8 ⁽¹⁾
Keypad Terminals		
Terminal with Ethernet and RS-232 communication ports	2711P-K6C20A	2711P-K6C20A8
	2711P-K6C20D	2711P-K6C20D8
	2711P-K6M20A	2711P-K6M20A8
	2711P-K6M20D	2711P-K6M20D8
Terminal with RS-232 communication port	2711P-K6C5A	2711P-K6C5A8
	2711P-K6C5D	2711P-K6C5D8
	2711P-K6M5A	2711P-K6M5A8
	2711P-K6M5D	2711P-K6M5D8
Terminal with DH-485 communication port	2711P-K6C3A	2711P-K6C20A8 ⁽¹⁾
	2711P-K6C3D	2711P-K6C20D8 ⁽¹⁾
	2711P-K6M3A	2711P-K6M20A8 ⁽¹⁾
	2711P-K6M3D	2711P-K6M20D8 ⁽¹⁾
600 Touch Screen Terminals		
Terminal with Ethernet and RS-232 communication ports	2711P-T6C20A	2711P-T6C20A8
	2711P-T6C20D	2711P-T6C20D8
	2711P-T6M20A	2711P-T6M20A8
	2711P-T6M20D	2711P-T6M20D8
Terminal with RS-232 communication port	2711P-T6C5A	2711P-T6C5A8
	2711P-T6C5D	2711P-T6C5D8
	2711P-T6M5A	2711P-T6M5A8
	2711P-T6M5D	2711P-T6M5D8
Terminal with DH-485 communication port	2711P-T6C3A	2711P-T6C20A8 ⁽¹⁾
	2711P-T6C3D	2711P-T6C20D8 ⁽¹⁾
	2711P-T6M3A	2711P-T6M20A8 ⁽¹⁾
	2711P-T6M3D	2711P-T6M20D8 ⁽¹⁾

(1) This terminal supports DH-485 communication through the RS-232 communication port.

Legacy PanelView Plus 400 and 600 Terminal Support

The new generation PanelView Plus 6 - 400 and 600 terminals do not support communication modules similar to the legacy PanelView Plus platform. Some of the legacy PanelView Plus configured terminals support the same communication protocols and are available for a limited time.

Table 7 - New Generation Terminal Replacements for the DH-485 Communication Module

You Can Replace This Comm Module	Supporting Communication Protocol	With This New Generation PanelView Plus 6 Terminal ⁽¹⁾	Display Type	Input Type	Input Power
400 Terminal					
2711P-RN3	DH-485	2711P-B4C20A8	Color	Key and Touch	AC
		2711P-B4C20D8			DC
		2711P-K4C20A8		Keypad	AC
		2711P-K4C20D8			DC
		2711P-K4M20A8	Grayscale	Keypad	AC
		2711P-K4M20D8			DC
600 Terminal					
2711P-RN3	DH-485	2711P-B6C20A8	Color	Key and Touch	AC
		2711P-B6C20D8			DC
		2711P-K6C20A8		Keypad	AC
		2711P-K6C20D8			DC
		2711P-T6C20A8		Touch	AC
		2711P-T6C20D8			DC
		2711P-B6M20A8	Monochrome	Key and Touch	AC
		2711P-B6M20D8			DC
		2711P-K6M20A8		Keypad	AC
		2711P-K6M20D8			DC
		2711P-T6M20A8		Touch	AC
		2711P-T6M20D8			DC

(1) These terminals supports DH-485 communication through the RS-232 communication port.

PanelView Plus 6 - 700...1500 Product Selections

The table shows the catalog number breakdown for the PanelView Plus 6 - 700...1500 terminals.

Bulletin Number	Input Type	Display Size	Display Type	Communication	Power	Operating System	Special Option
2711P-	K = Keypad	4 = 3.5 in.	C = Color	4 = Ethernet, RS-232, (2) USB Host	A = AC	8 = Windows CE 6.0 operating system	K = Conformal-coated
	T = Touch	6 = 5.7 in.	M = Grayscale	20 = RS-232, (1) USB Host, (1)	D = DC	9 = Windows CE 6.0 operating system with extended features and viewers	

[Table 8](#) and [Table 9](#) list the catalog numbers available for the PanelView Plus 6 terminals. These catalog numbers are referenced in [Catalog Number Conversion Tables - 700...1500 Terminals on page 13](#).

Table 8 - PanelView Plus 6 Terminals without Extended Features

Cat. No.			Display		Communication		Input Power	Memory RAM/Nonvolatile Storage
Keypad	Touch	Keypad/Touch	Size	Type	RS-232	Ethernet		
700 Model								
2711P-K7C4D8	2711P-T7C4D8	2711P-B7C4D8	6.5 in.	Color	•	•	DC	512 MB/512 MB (approximately 79 MB free user memory)
—	2711P-T7C4D8K	—					DC	
2711P-K7C4A8	2711P-T7C4A8	2711P-B7C4A8					AC	
1000 Model								
2711P-K10C4D8	2711P-T10C4D8	2711P-B10C4D8	10.4 in.	Color	•	•	DC	512 MB/512 MB (approximately 79 MB free user memory)
2711P-K10C4A8	2711P-T10C4A8	2711P-B10C4A8					AC	
1250 Model								
2711P-K12C4D8	2711P-T12C4D8	2711P-B12C4D8	12.1 in.	Color	•	•	DC	512 MB/512 MB (approximately 79 MB free user memory)
—	2711P-T12C4D8K	—					DC	
2711P-K12C4A8	2711P-T12C4A8	2711P-B12C4A8					AC	
1500 Model								
2711P-K15C4D8	2711P-T15C4D8	2711P-B15C4D8	15 in.	Color	•	•	DC	512 MB/512 MB (approximately 79 MB free user memory)
2711P-K15C4A8	2711P-T15C4A8	2711P-B15C4A8					AC	

Table 9 - PanelView Plus 6 Terminals with Extended Features

Cat. No.			Display		Communication		Input Power	Memory RAM/Nonvolatile Storage
Keypad	Touch	Keypad/Touch	Size	Type	RS-232	Ethernet		
700 Model								
2711P-K7C4D9	2711P-T7C4D9	2711P-B7C4D9	6.5 in.	Color	•	•	DC	512 MB/512 MB (approximately 79 MB free user memory)
2711P-K7C4A9	2711P-T7C4A9	2711P-B7C4A9					AC	
1000 Model								
2711P-K10C4D9	2711P-T10C4D9	2711P-B10C4D9	10.4 in.	Color	•	•	DC	512 MB/512 MB (approximately 79 MB free user memory)
2711P-K10C4A9	2711P-T10C4A9	2711P-B10C4A9					AC	
1250 Model								
2711P-K12C4D9	2711P-T12C4D9	2711P-B12C4D9	12.1 in.	Color	•	•	DC	512 MB/512 MB (approximately 79 MB free user memory)
2711P-K12C4A9	2711P-T12C4A9	2711P-B12C4A9					AC	

Table 9 - PanelView Plus 6 Terminals with Extended Features

Cat. No.			Display		Communication		Input Power	Memory RAM/Nonvolatile Storage
Keypad	Touch	Keypad/Touch	Size	Type	RS-232	Ethernet		
1500 Model								
2711P-K15C4D9	2711P-T15C4D9	2711P-B15C4D9	15 in.	Color	•	•	DC	512 MB/512 MB (approximately 79 MB free user memory)
2711P-K15C4A9	2711P-T15C4A9	2711P-B15C4A9					AC	

PanelView Plus 6 - 700...1500 Accessories

New catalog numbers are available for PanelView Plus 6 logic modules. You can use the display modules in [Table 11](#) and the communication modules in [Table 12](#) with all PanelView Plus 6 - 700...1500 terminals.

Table 10 - Logic Modules - 700...1500 Terminals

Cat. No. ⁽¹⁾	Power Input	Memory RAM/Nonvolatile	Communication	Marine Certified	Conformal Coated	Included Software
Logic Modules without Extended Features						
2711P-RP8A	AC	512 MB/512 MB (approximately 79 MB free user memory)	• Ethernet • RS-232 • Network interface for communication module	•	—	• Windows CE 6.0 operating system without extended features/file viewers • FactoryTalk View Machine Edition runtime, version 6.0 or later • FactoryTalk ViewPoint software, version 1.2 or later
2711P-RP8D	DC			•	—	
2711P-RP8DK				•	•	
Logic Modules with Extended Features						
2711P-RP9A	AC	512 MB/512 MB (approximately 79 MB free user memory)	• Ethernet • RS-232 • Network interface communication module	•	—	• Windows CE 6.0 operating system with extended features/file viewers • FactoryTalk View Machine Edition runtime, version 6.0 or later • FactoryTalk ViewPoint software, version 1.2 or later
2711P-RP9D	DC			•	—	
2711P-RP9DK				•	•	

(1) Logic modules that are used with the PanelView Plus and PanelView Plus CE terminals, catalog numbers 2711P-RP, 2711P-RPA, 2711P-RPD, 2711P-RP1x, 2711P-RP2x, 2711P-RP3x, 2711P-RP6x, and 2711P-RP7x, are not compatible with the PanelView Plus 6 terminals.

IMPORTANT Logic modules that are used with the PanelView Plus and PanelView Plus CE terminals, catalog numbers 2711P-RP, 2711P-RPA, 2711P-RPD, 2711P-RP1x, 2711P-RP2x, 2711P-RP3x, 2711P-RP6x, and 2711P-RP7x, are not compatible with the PanelView Plus 6 terminals.

Table 11 - Display Modules - 700...1500 Terminals

Cat. No.	Input Type	Display	Marine Certified	Conformal Coated	Built-in Antiglare Overlay
700 Model					
2711P-RDK7C	Keypad	7.0 in. color	—	—	—
2711P-RDK7CK			—	•	
2711P-RDT7C	Touch		—	—	
2711P-RDT7CK			—	•	
2711P-RDT7CM			•	—	
2711P-RDB7C ⁽¹⁾	Keypad/Touch		—	—	
2711P-RDB7CK			—	•	
2711P-RDB7CM			•	—	
1000 Model					
2711P-RDK10C	Keypad	10.4 in. color	—	—	—
2711P-RDT10C	Touch		—		
2711P-RDT10CM			•		
2711P-RDB10C	Keypad/Touch		—		
2711P-RDB10CM			•		

Table 11 - Display Modules - 700...1500 Terminals (continued)

Cat. No.	Input Type	Display	Marine Certified	Conformal Coated	Built-in Antiglare Overlay
1250 Model					
2711P-RDK12C	Keypad	12.1 in. color	—	—	—
2711P-RDK12CK				•	—
2711P-RDT12C12	—			—	
2711P-RDT12CK	•			—	
2711P-RDT12AG	—			•	
2711P-RDT12H ⁽²⁾	—			—	
2711P-RDB12C	Keypad/Touch			—	—
2711P-RDB12CK				•	—
1500 Model					
2711P-RDK15C	Keypad	15.0 in. color	—	—	—
2711P-RDT15C	Touch				—
2711P-RDT15AG					•
2711P-RDB15C	Keypad/Touch				—

(1) The series A version of this display module is not compatible with the PanelView Plus 6 terminals. For more information, go the knowledgebase at <http://www.rockwellautomation.com/knowledgebase> and search for ID 115612.

(2) This catalog number is a high-bright display module, indicated by the H at end of the catalog number that is designed for outdoor applications. The high-bright display module can be used only with DC-powered logic modules.

Table 12 - Communication Modules - 700...1500 Terminals

Cat. No.	Communication				Conformal Coated	Marine Certified
	Ethernet	DH+™	DH-485	ControlNet ⁽²⁾		
2711P-RN6	—	•	•	—	—	—
2711P-RN6K	—	•	•	—	•	—
2711P-RN15S	—	—	—	•	—	•
2711P-RN15SK	—	—	—	•	•	—
2711P-RN20 ⁽¹⁾	•	—	—	—	—	—

(1) All PanelView Plus 6 - 700...1500 terminals have a built-in Ethernet port. The 2711P-RN20 Ethernet module provides an additional Ethernet port.

(2) Scheduled and unscheduled communication.

Catalog Number Conversion Tables - 700...1500 Terminals

Use [Table 13](#)...[Table 24](#) to select a PanelView Plus 6 terminal that is equivalent to a PanelView Plus/PanelView Plus CE terminal:

- PanelView Plus 6 catalog numbers that end in 8, without extended features and file viewers, are equivalent to the PanelView Plus terminals.
- PanelView Plus 6 catalog numbers that end in 9, with extended features and file viewers, are equivalent to the PanelView Plus CE terminals.

You can migrate from a PanelView Plus to a PanelView Plus 6 terminal with extended features without restrictions.

Table 13 - Catalog Number Conversions for 700 Keypad and Touch Screen Terminals

From Existing PanelView Plus/PanelView Plus CE		To New PanelView Plus 6	+	Communication Module ⁽¹⁾
700 Keypad and Touch Screen Terminals				
Configured terminal with ControlNet communication	2711P-B7C15A1	2711P-B7C4A8	+	2711P-RN15S
	2711P-B7C15A2			
	2711P-B7C15A6	2711P-B7C4A9		
	2711P-B7C15A7			
	2711P-B7C15B1	2711P-B7C4A8		
	2711P-B7C15B2			
	2711P-B7C15D1	2711P-B7C4D8		
	2711P-B7C15D2			
	2711P-B7C15D6	2711P-B7C4D9		
	2711P-B7C15D7			
Base unit terminal with built-in Ethernet and RS-232 communication ports	2711P-B7C4A1	2711P-B7C4A8	+	2711P-RN20 provides additional Ethernet port
	2711P-B7C4A2			
	2711P-B7C4A6	2711P-B7C4A9		
	2711P-B7C4A7			
	2711P-B7C4B1	2711P-B7C4A8		
	2711P-B7C4B2			
	2711P-B7C4D1	2711P-B7C4D8		
	2711P-B7C4D2			
	2711P-B7C4D6	2711P-B7C4D9		
	2711P-B7C4D7			
Configured terminal with DH+ /DH-485 communication	2711P-B7C6A1	2711P-B7C4A8	+	2711P-RN6
	2711P-B7C6A2			
	2711P-B7C6A6	2711P-B7C4A9		
	2711P-B7C6A7			
	2711P-B7C6B1	2711P-B7C4A8		
	2711P-B7C6B2			
	2711P-B7C6D1	2711P-B7C4D8		
	2711P-B7C6D2			
	2711P-B7C6D6	2711P-B7C4D9		
	2711P-B7C6D7			

(1) Refer to [Legacy PanelView Plus 700...1500 Terminal Support on page 26](#) if your application requires remote I/O or DeviceNet communication.

Table 14 - Catalog Number Conversions for 700 Touch Screen Terminals

From Existing PanelView Plus/PanelView Plus CE 700		To New PanelView Plus 6 - 700	+	Communication Module ⁽¹⁾
700 Touch Screen Terminals				
Configured terminal with ControlNet communication	2711P-T7C15A1	2711P-T7C4A8	+	2711P-RN15S
	2711P-T7C15A2			
	2711P-T7C15A6	2711P-T7C4A9		
	2711P-T7C15A7			
	2711P-T7C15B1	2711P-T7C4A8		
	2711P-T7C15B2			
	2711P-T7C15D1	2711P-T7C4D8		
	2711P-T7C15D2			
	2711P-T7C15D6	2711P-T7C4D9		
	2711P-T7C15D7			
Base unit terminal with built-in Ethernet and RS-232 communication ports	2711P-T7C4A1	2711P-T7C4A8	+	2711P-RN20 provides additional Ethernet port
	2711P-T7C4A2			
	2711P-T7C4A6	2711P-T7C4A9		
	2711P-T7C4A7			
	2711P-T7C4B1	2711P-T7C4A8		
	2711P-T7C4B2			
	2711P-T7C4D1	2711P-T7C4D8		
	2711P-T7C4D2			
	2711P-T7C4D6	2711P-T7C4D9		
	2711P-T7C4D7			
	2711P-T7C4D2K	2711P-T7C4D8K		
	2711P-T7C4D6K			
Configured terminal with DH+ /DH-485 communication	2711P-T7C6A1	2711P-T7C4A8	+	2711P-RN6
	2711P-T7C6A2			
	2711P-T7C6A6	2711P-T7C4A9		
	2711P-T7C6A7			
	2711P-T7C6B1	2711P-T7C4A8		
	2711P-T7C6B2			
	2711P-T7C6D1	2711P-T7C4D8		
	2711P-T7C6D2			
	2711P-T7C6D6	2711P-T7C4D9		
	2711P-T7C6D7			

(1) Refer to [Legacy PanelView Plus 700...1500 Terminal Support on page 26](#) if your application requires remote I/O or DeviceNet communication.

Table 15 - Catalog Number Conversions for 700 Keypad Terminals

From Existing PanelView Plus/PanelView Plus CE		To New PanelView Plus 6	+	Communication Module ⁽¹⁾
700 Keypad Terminals				
Configured terminal with ControlNet communication	2711P-K7C15A1	2711P-K7C4A8	+	2711P-RN155
	2711P-K7C15A2			
	2711P-K7C15A6	2711P-K7C4A9		
	2711P-K7C15A7			
	2711P-K7C15B1	2711P-K7C4A8		
	2711P-K7C15B2			
	2711P-K7C15D1	2711P-K7C4D8		
	2711P-K7C15D2			
	2711P-K7C15D6	2711P-K7C4D9		
	2711P-K7C15D7			
Base unit terminal with built-in Ethernet and RS-232 communication ports	2711P-K7C4A1	2711P-K7C4A8	+	2711P-RN20 provides additional Ethernet port
	2711P-K7C4A2			
	2711P-K7C4A6	2711P-K7C4A9		
	2711P-K7C4A7			
	2711P-K7C4B1	2711P-K7C4A8		
	2711P-K7C4B2			
	2711P-K7C4D1	2711P-K7C4D8		
	2711P-K7C4D2			
	2711P-K7C4D6	2711P-K7C4D9		
	2711P-K7C4D7			
Configured terminal with DH+ /DH-485 communication	2711P-K7C6A1	2711P-K7C4A8	+	2711P-RN6
	2711P-K7C6A2			
	2711P-K7C6A6	2711P-K7C4A9		
	2711P-K7C6A7			
	2711P-K7C6B1	2711P-K7C4A8		
	2711P-K7C6B2			
	2711P-K7C6D1	2711P-K7C4D8		
	2711P-K7C6D2			
	2711P-K7C6D6	2711P-K7C4D9		
	2711P-K7C6D7			

(1) Refer to [Legacy PanelView Plus 700...1500 Terminal Support on page 26](#) if your application requires remote I/O or DeviceNet communication.

Table 16 - Catalog Number Conversions for 1000 Keypad and Touch Screen Terminals

From Existing PanelView Plus/PanelView Plus CE		To New PanelView Plus 6	+	Communication Module ⁽¹⁾
1000 Keypad and Touch Screen Terminals				
Configured terminal with ControlNet communication	2711P-B10C15A1	2711P-B10C4A8	+	2711P-RN15S
	2711P-B10C15A2			
	2711P-B10C15A6	2711P-B10C4A9		
	2711P-B10C15A7			
	2711P-B10C15B1	2711P-B10C4A8		
	2711P-B10C15B2			
	2711P-B10C15D1	2711P-B10C4D8		
	2711P-B10C15D2			
	2711P-B10C15D6	2711P-B10C4D9		
	2711P-B10C15D7			
Base unit terminal with built-in Ethernet and RS-232 communication ports	2711P-B10C4A1	2711P-B10C4A8	+	2711P-RN20 provides additional Ethernet port
	2711P-B10C4A2			
	2711P-B10C4A6	2711P-B10C4A9		
	2711P-B10C4A7			
	2711P-B10C4B1	2711P-B10C4A8		
	2711P-B10C4B2			
	2711P-B10C4D1	2711P-B10C4D8		
	2711P-B10C4D2			
	2711P-B10C4D6	2711P-B10C4D9		
	2711P-B10C4D7			
Configured terminal with DH+ /DH-485 communication	2711P-B10C6A1	2711P-B10C4A8	+	2711P-RN6
	2711P-B10C6A2			
	2711P-B10C6A6	2711P-B10C4A9		
	2711P-B10C6A7			
	2711P-B10C6B1	2711P-B10C4A8		
	2711P-B10C6B2			
	2711P-B10C6D1	2711P-B10C4D8		
	2711P-B10C6D2			
	2711P-B10C6D6	2711P-B10C4D9		
	2711P-B10C6D7			

(1) Refer to [Legacy PanelView Plus 700...1500 Terminal Support on page 26](#) if your application requires remote I/O or DeviceNet communication.

Table 17 - Catalog Number Conversions for 1000 Touch Screen Terminals

From Existing PanelView Plus/PanelView Plus CE		To New PanelView Plus 6	+	Communication Module ⁽¹⁾
1000 Touch Screen Terminals				
Configured terminal with ControlNet communication	2711P-T10C15A1	2711P-T10C4A8	+	2711P-RN15S
	2711P-T10C15A2			
	2711P-T10C15A6	2711P-T10C4A9		
	2711P-T10C15A7			
	2711P-T10C15B1	2711P-T10C4A8		
	2711P-T10C15B2			
	2711P-T10C15D1	2711P-T10C4D8		
	2711P-T10C15D2			
	2711P-T10C15D6	2711P-T10C4D9		
	2711P-T10C15D7			
Base unit terminal with built-in Ethernet and RS-232 communication ports	2711P-T10C4A1	2711P-T10C4A8	+	2711P-RN20 provides additional Ethernet port
	2711P-T10C4A2			
	2711P-T10C4A6	2711P-T10C4A9		
	2711P-T10C4A7			
	2711P-T10C4B1	2711P-T10C4A8		
	2711P-T10C4B2			
	2711P-T10C4D1	2711P-T10C4D8		
	2711P-T10C4D2			
	2711P-T10C4D6	2711P-T10C4D9		
	2711P-T10C4D7			
Configured terminal with DH+ /DH-485 communication	2711P-T10C6A1	2711P-T10C4A8	+	2711P-RN6
	2711P-T10C6A2			
	2711P-T10C6A6	2711P-T10C4A9		
	2711P-T10C6A7			
	2711P-T10C6B1	2711P-T10C4A8		
	2711P-T10C6B2			
	2711P-T10C6D1	2711P-T10C4D8		
	2711P-T10C6D2			
	2711P-T10C6D6	2711P-T10C4D9		
	2711P-T10C6D7			

(1) Refer to [Legacy PanelView Plus 700...1500 Terminal Support on page 26](#) if your application requires remote I/O or DeviceNet communication.

Table 18 - Catalog Number Conversions for 1000 Keypad Terminals

From Existing PanelView Plus/PanelView Plus CE		To New PanelView Plus 6	+	Communication Module ⁽¹⁾
1000 Keypad Terminals				
Configured terminal with ControlNet communication	2711P-K10C15A1	2711P-K10C4A8	+	2711P-RN15S
	2711P-K10C15A2			
	2711P-K10C15A6	2711P-K10C4A9		
	2711P-K10C15A7			
	2711P-K10C15B1	2711P-K10C4A8		
	2711P-K10C15B2			
	2711P-K10C15D1	2711P-K10C4D8		
	2711P-K10C15D2			
	2711P-K10C15D6	2711P-K10C4D9		
	2711P-K10C15D7			
Base unit terminal with built-in Ethernet and RS-232 communication ports	2711P-K10C4A1	2711P-K10C4A8	+	2711P-RN20 provides additional Ethernet port
	2711P-K10C4A2			
	2711P-K10C4A6	2711P-K10C4A9		
	2711P-K10C4A7			
	2711P-K10C4B1	2711P-K10C4A8		
	2711P-K10C4B2			
	2711P-K10C4D1	2711P-K10C4D8		
	2711P-K10C4D2			
	2711P-K10C4D6	2711P-K10C4D9		
	2711P-K10C4D7			
Configured terminal with DH+ /DH-485 communication	2711P-K10C6A1	2711P-K10C4A8	+	2711P-RN6
	2711P-K10C6A2			
	2711P-K10C6A6	2711P-K10C4A9		
	2711P-K10C6A7			
	2711P-K10C6B1	2711P-K10C4A8		
	2711P-K10C6B2			
	2711P-K10C6D1	2711P-K10C4D8		
	2711P-K10C6D2			
	2711P-K10C6D6	2711P-K10C4D9		
	2711P-K10C6D7			

(1) Refer to [Legacy PanelView Plus 700...1500 Terminal Support on page 26](#) if your application requires remote I/O or DeviceNet communication.

Table 19 - Catalog Number Conversions for 1250 Keypad and Touch Screen Terminals

From Existing PanelView Plus/PanelView Plus CE		To New PanelView Plus 6	+	Communication Module ⁽¹⁾
1250 Keypad and Touch Screen Terminals				
Configured terminal with ControlNet communication	2711P-B12C15A1	2711P-B12C4A8	+	2711P-RN15S
	2711P-B12C15A2			
	2711P-B12C15A6	2711P-B12C4A9		
	2711P-B12C15A7			
	2711P-B12C15B1	2711P-B12C4A8		
	2711P-B12C15B2			
	2711P-B12C15D1	2711P-B12C4D8		
	2711P-B12C15D2			
	2711P-B12C15D6	2711P-B12C4D9		
	2711P-B12C15D7			
Base unit terminal with built-in Ethernet and RS-232 communication ports	2711P-B12C4A1	2711P-B12C4A8	+	2711P-RN20 provides additional Ethernet port
	2711P-B12C4A2			
	2711P-B12C4A6	2711P-B12C4A9		
	2711P-B12C4A7			
	2711P-B12C4B1	2711P-B12C4A8		
	2711P-B12C4B2			
	2711P-B12C4D1	2711P-B12C4D8		
	2711P-B12C4D2			
	2711P-B12C4D6	2711P-B12C4D9		
	2711P-B12C4D7			
Configured terminal with DH+ /DH-485 communication	2711P-B12C6A1	2711P-B12C4A8	+	2711P-RN6
	2711P-B12C6A2			
	2711P-B12C6A6	2711P-B12C4A9		
	2711P-B12C6A7			
	2711P-B12C6B1	2711P-B12C4A8		
	2711P-B12C6B2			
	2711P-B12C6D1	2711P-B12C4D8		
	2711P-B12C6D2			
	2711P-B12C6D6	2711P-B12C4D9		
	2711P-B12C6D7			

(1) Refer to [Legacy PanelView Plus 700...1500 Terminal Support on page 26](#) if your application requires remote I/O or DeviceNet communication.

Table 20 - Catalog Number Conversions for 1250 Touch Screen Terminals

From Existing PanelView Plus/PanelView Plus CE		To New PanelView Plus 6	+	Communication Module ⁽¹⁾
1250 Touch Screen Terminals				
Configured terminal with ControlNet communication	2711P-T12C15A1	2711P-T12C4A8	+	2711P-RN15S
	2711P-T12C15A2			
	2711P-T12C15A6	2711P-T12C4A9		
	2711P-T12C15A7			
	2711P-T12C15B1	2711P-T12C4A8		
	2711P-T12C15B2			
	2711P-T12C15D1	2711P-T12C4D8		
	2711P-T12C15D2			
	2711P-T12C15D6	2711P-T12C4D9		
	2711P-T12C15D7			
Base unit terminal with built-in Ethernet and RS-232 communication ports	2711P-T12C4A1	2711P-T12C4A8	+	2711P-RN20 provides additional Ethernet port
	2711P-T12C4A2			
	2711P-T12C4A6	2711P-T12C4A9		
	2711P-T12C4A7			
	2711P-T12C4B1	2711P-T12C4A8		
	2711P-T12C4B2			
	2711P-T12C4D2K	2711P-T12C4D8K		
	2711P-T12C4D6K			
	2711P-T12C4D1	2711P-T12C4D8		
	2711P-T12C4D2			
	2711P-T12C4D6	2711P-T12C4D9		
	2711P-T12C4D7			
Configured terminal with DH+ /DH-485 communication	2711P-T12C6A1	2711P-T12C4A8	+	2711P-RN6
	2711P-T12C6A2			
	2711P-T12C6A6	2711P-T12C4A9		
	2711P-T12C6A7			
	2711P-T12C6B1	2711P-T12C4A8		
	2711P-T12C6B2			
	2711P-T12C6D1	2711P-T12C4D8		
	2711P-T12C6D2			
	2711P-T12C6D6	2711P-T12C4D9		
	2711P-T12C6D7			

(1) Refer to [Legacy PanelView Plus 700...1500 Terminal Support on page 26](#) if your application requires remote I/O or DeviceNet communication.

Table 21 - Catalog Number Conversions for 1250 Keypad Terminals

From Existing PanelView Plus/PanelView Plus CE		To New PanelView Plus 6	+	Communication Module ⁽¹⁾
1250 Keypad Terminals				
Configured terminal with ControlNet communication	2711P-K12C15A1	2711P-K12C4A8	+	2711P-RN15S
	2711P-K12C15A2			
	2711P-K12C15A6	2711P-K12C4A9		
	2711P-K12C15A7			
	2711P-K12C15B1	2711P-K12C4A8		
	2711P-K12C15B2			
	2711P-K12C15D1	2711P-K12C4D8		
	2711P-K12C15D2			
	2711P-K12C15D6	2711P-K12C4D9		
	2711P-K12C15D7			
Base unit terminal with built-in Ethernet and RS-232 communication ports	2711P-K12C4A1	2711P-K12C4A8	+	2711P-RN20 provides additional Ethernet port
	2711P-K12C4A2			
	2711P-K12C4A6	2711P-K12C4A9		
	2711P-K12C4A7			
	2711P-K12C4B1	2711P-K12C4A8		
	2711P-K12C4B2			
	2711P-K12C4D1	2711P-K12C4D8		
	2711P-K12C4D2			
	2711P-K12C4D6	2711P-K12C4D9		
	2711P-K12C4D7			
Configured terminal with DH+ /DH-485 communication	2711P-K12C6A1	2711P-K12C4A8	+	2711P-RN6
	2711P-K12C6A2			
	2711P-K12C6A6	2711P-K12C4A9		
	2711P-K12C6A7			
	2711P-K12C6B1	2711P-K12C4A8		
	2711P-K12C6B2			
	2711P-K12C6D1	2711P-K12C4D8		
	2711P-K12C6D2			
	2711P-K12C6D6	2711P-K12C4D9		
	2711P-K12C6D7			

(1) Refer to [Legacy PanelView Plus 700...1500 Terminal Support on page 26](#) if your application requires remote I/O or DeviceNet communication.

Table 22 - Catalog Number Conversions for 1500 Keypad and Touch Screen Terminals

From Existing PanelView Plus/PanelView Plus CE		To New PanelView Plus 6	+	Communication Module ⁽¹⁾
1500 Keypad and Touch Screen Terminals				
Configured terminal with ControlNet communication	2711P-B15C15A1	2711P-B15C4A8	+	2711P-RN15S
	2711P-B15C15A2			
	2711P-B15C15A6	2711P-B15C4A9		
	2711P-B15C15A7			
	2711P-B15C15B1	2711P-B15C4A8		
	2711P-B15C15B2			
	2711P-B15C15D1	2711P-B15C4D8		
	2711P-B15C15D2			
	2711P-B15C15D6	2711P-B15C4D9		
	2711P-B15C15D7			
Base unit terminal with built-in Ethernet and RS-232 communication ports	2711P-B15C4A1	2711P-B15C4A8	+	2711P-RN20 provides additional Ethernet port
	2711P-B15C4A2			
	2711P-B15C4A6	2711P-B15C4A9		
	2711P-B15C4A7			
	2711P-B15C4B1	2711P-B15C4A8		
	2711P-B15C4B2			
	2711P-B15C4D1	2711P-B15C4D8		
	2711P-B15C4D2			
	2711P-B15C4D6	2711P-B15C4D9		
	2711P-B15C4D7			
Configured terminal with DH+ /DH-485 communication	2711P-B15C6A1	2711P-B15C4A8	+	2711P-RN6
	2711P-B15C6A2			
	2711P-B15C6A6	2711P-B15C4A9		
	2711P-B15C6A7			
	2711P-B15C6B1	2711P-B15C4A8		
	2711P-B15C6B2			
	2711P-B15C6D1	2711P-B15C4D8		
	2711P-B15C6D2			
	2711P-B15C6D6	2711P-B15C4D9		
	2711P-B15C6D7			

(1) Refer to [Legacy PanelView Plus 700...1500 Terminal Support on page 26](#) if your application requires remote I/O or DeviceNet communication.

Table 23 - Catalog Number Conversions for 1500 Touch Screen Terminals

From Existing PanelView Plus/PanelView Plus CE		To New PanelView Plus 6	+	Communication Module ⁽¹⁾
1500 Touch Screen Terminals				
Configured terminal with ControlNet communication	2711P-T15C15A1	2711P-T15C4A8	+	2711P-RN15S
	2711P-T15C15A2			
	2711P-T15C15A6	2711P-T15C4A9		
	2711P-T15C15A7			
	2711P-T15C15B1	2711P-T15C4A8		
	2711P-T15C15B2			
	2711P-T15C15D1	2711P-T15C4D8		
	2711P-T15C15D2			
	2711P-T15C15D6	2711P-T15C4D9		
	2711P-T15C15D7			
Base unit terminal with built-in Ethernet and RS-232 communication ports	2711P-T15C4A1	2711P-T15C4A8	+	2711P-RN20 provides additional Ethernet port
	2711P-T15C4A2			
	2711P-T15C4A6	2711P-T15C4A9		
	2711P-T15C4A7			
	2711P-T15C4B1	2711P-T15C4A8		
	2711P-T15C4B2			
	2711P-T15C4D1	2711P-T15C4D8		
	2711P-T15C4D2			
	2711P-T15C4D6	2711P-T15C4D9		
	2711P-T15C4D7			
Configured terminal with DH+ /DH-485 communication	2711P-T15C6A1	2711P-T15C4A8	+	2711P-RN6
	2711P-T15C6A2			
	2711P-T15C6A6	2711P-T15C4A9		
	2711P-T15C6A7			
	2711P-T15C6B1	2711P-T15C4A8		
	2711P-T15C6B2			
	2711P-T15C6D1	2711P-T15C4D8		
	2711P-T15C6D2			
	2711P-T15C6D6	2711P-T15C4D9		
	2711P-T15C6D7			

(1) Refer to [Legacy PanelView Plus 700...1500 Terminal Support on page 26](#) if your application requires remote I/O or DeviceNet communication.

Table 24 - Catalog Number Conversions for 1500 Keypad Terminals

From Existing PanelView Plus/PanelView Plus CE		To New PanelView Plus 6	+	Communication Module ⁽¹⁾
1500 Keypad Terminals				
Configured terminal with ControlNet communication	2711P-K15C15A1	2711P-K15C4A8	+	2711P-RN15S
	2711P-K15C15A2			
	2711P-K15C15A6	2711P-K15C4A9		
	2711P-K15C15A7			
	2711P-K15C15B1	2711P-K15C4A8		
	2711P-K15C15B2			
	2711P-K15C15D1	2711P-K15C4D8		
	2711P-K15C15D2			
	2711P-K15C15D6	2711P-K15C4D9		
	2711P-K15C15D7			
Base unit terminal with built-in Ethernet and RS-232 communication ports	2711P-K15C4A1	2711P-K15C4A8	+	2711P-RN20 provides additional Ethernet port
	2711P-K15C4A2			
	2711P-K15C4A6	2711P-K15C4A9		
	2711P-K15C4A7			
	2711P-K15C4B1	2711P-K15C4A8		
	2711P-K15C4B2			
	2711P-K15C4D1	2711P-K15C4D8		
	2711P-K15C4D2			
	2711P-K15C4D6	2711P-K15C4D9		
	2711P-K15C4D7			
Configured terminal with DH+ /DH-485 communication	2711P-K15C6A1	2711P-K15C4A8	+	2711P-RN6
	2711P-K15C6A2			
	2711P-K15C6A6	2711P-K15C4A9		
	2711P-K15C6A7			
	2711P-K15C6B1	2711P-K15C4A8		
	2711P-K15C6B2			
	2711P-K15C6D1	2711P-K15C4D8		
	2711P-K15C6D2			
	2711P-K15C6D6	2711P-K15C4D9		
	2711P-K15C6D7			

(1) Refer to [Legacy PanelView Plus 700...1500 Terminal Support on page 26](#) if your application requires remote I/O or DeviceNet communication.

Logic Module Conversions - 700...1500 Terminals

[Table 25](#) converts logic modules that are used by the PanelView Plus and PanelView Plus CE terminals to the new logic modules that are used by the PanelView Plus 6 terminals.

Table 25 - Catalog Number Conversions - Logic Modules

From PanelView Plus and CE 700...1500 Logic Modules	To New PanelView Plus 6 700...1500 Logic Modules	Description
2711P-RP	2711P-RP8D	- Terminals without extended features and file viewers - DC isolated input power
2711P-RP1		
2711P-RP1D		
2711P-RP2		
2711P-RP2D		
2711P-RP3		
2711P-RP3D		
2711P-RPA	2711P-RP8A	- Terminals without extended features and file viewers - AC input power
2711P-RP1A		
2711P-RP2A		
2711P-RP3A		
2711P-RP2DK	2711P-RP8DK	- Terminals without extended features and file viewers - DC isolated input power - Conformal coated
2711P-RP2K		
2711P-RP6	2711P-RP9D	- Terminals with extended features and file viewers - DC isolated input power
2711P-RP6D		
2711P-RP7		
2711P-RP7D		
2711P-RP6A	2711P-RP9A	- Terminals with extended features and file viewers - AC input power
2711P-RP7A		
2711P-RP6DK	2711P-RP9DK	- Terminals with extended features and file viewers - DC isolated input power - Conformal coated
2711P-RP6K		

Legacy PanelView Plus 700...1500 Terminal Support

PanelView Plus 6 - 700...1500 terminals do **not** have communication modules that support remote I/O or DeviceNet communication. You can order legacy PanelView Plus or PanelView Plus CE 700...1500 terminals with these communication options for a limited time. [Table 26](#) and [Table 27](#) list the available catalog numbers.

Table 26 - Legacy PanelView Plus 700...1500 Terminals with Remote I/O Communication

This Legacy PanelView Plus Terminal ⁽¹⁾		Supports This Communication Option	Display Type	Input Type	Memory	Power
PanelView Plus Terminals						
2711P-B7C1D2	700	Remote I/O	Color	Key and Touch	128 MB	DC
2711P-T7C1D2				Touch		
2711P-B10C1D2	1000			Key and Touch		
2711P-T10C1D2				Touch		
2711P-B12C1D2	1250			Key and Touch		
2711P-T12C1D2				Touch		
2711P-B15C1D2	1500			Key and Touch		
2711P-T15C1D2				Touch		
PanelView Plus CE Terminals						
2711P-B7C1D6	700	Remote I/O	Color	Key and Touch	128 MB	DC
2711P-T7C1D6				Touch		
2711P-B10C1D6	1000			Key and Touch		
2711P-T10C1D6				Touch		
2711P-B12C1D6	1250			Key and Touch		
2711P-T12C1D6				Touch		
2711P-B15C1D6	1500			Key and Touch		
2711P-T15C1D6				Touch		

(1) These terminals are available until the target date of 2015.

Table 27 - PanelView Plus 700...1500 Terminals with DeviceNet Communication

This Legacy PanelView Plus Terminal ⁽¹⁾		Supports This Communication Option	Display Type	Input Type	Memory	Power
PanelView Plus Terminals						
2711P-B7C10D2	700	DeviceNet	Color	Key and Touch	128 MB	DC
2711P-T7C10D2				Touch		
2711P-B10C10D2	1000			Key and Touch		
2711P-T10C10D2				Touch		
2711P-B12C10D2	1250			Key and Touch		
2711P-T12C10D2				Touch		
2711P-B15C10D2	1500			Key and Touch		
2711P-T15C10D2				Touch		
PanelView Plus CE Terminals						
2711P-B7C10D6	700	DeviceNet	Color	Key and Touch	128 MB	DC
2711P-T7C10D6				Touch		
2711P-B10C10D6	1000			Key and Touch		
2711P-T10C10D6				Touch		
2711P-B12C10D6	1250			Key and Touch		
2711P-T12C10D6				Touch		
2711P-B15C10D6	1500			Key and Touch		
2711P-T15C10D6				Touch		

(1) These terminals are available until the target date of 2015.

Additional Resources

These documents contain additional information concerning related products from Rockwell Automation.

Resource	Description
Visualization Selection Guide, publication VIEW-SG001	Provides an overview and selection tool for the operator interface platforms, including the PanelView Plus 6 terminals.
PanelView Plus 6 Specifications Technical Data, publication 2711P-TD005	Provides certifications, environmental, and technical specifications for the PanelView Plus 6 terminals.
PanelView Plus 400/600 to PanelView Plus 6 400/600 Migration Chart, publication 2711P-QR001A	Provides a comparison table to help you migrate from legacy PanelView Plus 400 and 600 terminals to current PanelView Plus 6 400 and 600 terminals.
Industrial Automation Wiring and Grounding Guidelines, publication 1770-4.1	Provides general guidelines for installing a Rockwell Automation® industrial system.
Product Certifications website, http://www.rockwellautomation.com/global/certification/overview.page	Provides declarations of conformity, certificates, and other certification details.

You can view or download publications at <http://www.rockwellautomation.com/global/literature-library/overview.page>. To order paper copies of technical documentation, contact your local Allen-Bradley distributor or Rockwell Automation sales representative.

Rockwell Automation Support

Use the following resources to access support information.

Technical Support Center	Knowledgebase Articles, How-to Videos, FAQs, Chat, User Forums, and Product Notification Updates.	www.rockwellautomation.com/knowledgebase
Local Technical Support Phone Numbers	Locate the phone number for your country.	www.rockwellautomation.com/global/support/get-support-now.page
Direct Dial Codes	Find the Direct Dial Code for your product. Use the code to route your call directly to a technical support engineer.	www.rockwellautomation.com/global/support/direct-dial.page
Literature Library	Installation Instructions, Manuals, Brochures, and Technical Data.	www.rockwellautomation.com/literature
Product Compatibility and Download Center (PCDC)	Get help determining how products interact, check features and capabilities, and find associated firmware.	www.rockwellautomation.com/global/support/pcdc.page

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