

Legacy PanelView to PanelView Plus 6 Catalog Number Conversions

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About This Publication

This publication provides catalog number conversion tables for replacing a legacy PanelView™ terminal with an equivalent newer generation 2711P PanelView Plus 6 terminal. Legacy terminals include the following:

- 2711 PanelView Standard
- 2711E PanelView Enhanced

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About This Publication

This publication provides catalog number conversion tables for replacing a legacy PanelView™ terminal with an equivalent newer generation 2711P PanelView Plus 6 terminal. Legacy terminals include the following:

- 2711 PanelView Standard
- 2711E PanelView Enhanced

Platform Replacements

[Table 1](#) provides a quick glance at the equivalent PanelView Plus 6 terminal for each PanelView Standard and PanelView Enhanced terminal.

Table 1 - Platform Replacements for Legacy PanelView Terminals

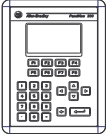
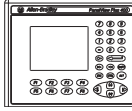


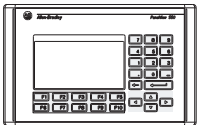
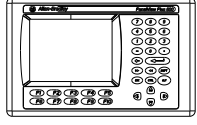
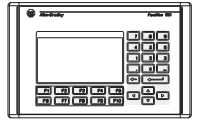
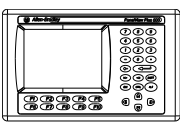

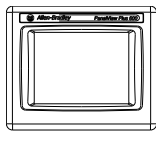
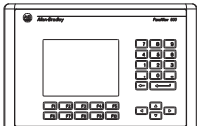
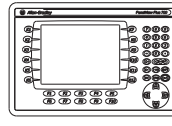
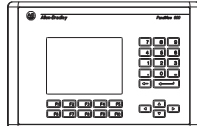
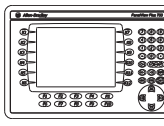
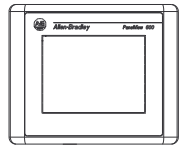
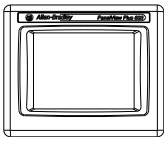

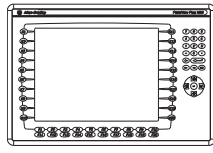

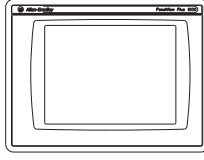
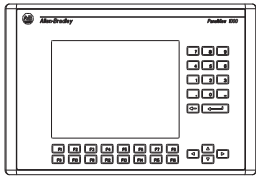
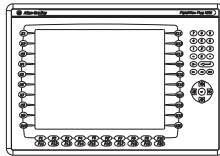
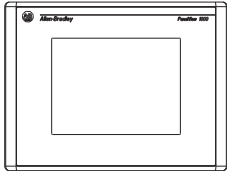
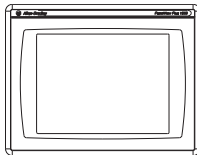
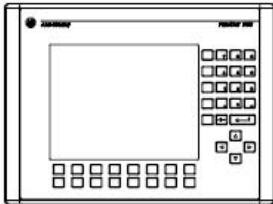
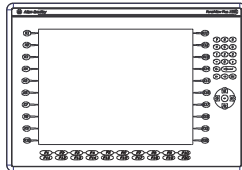
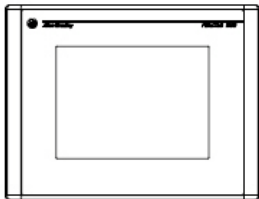
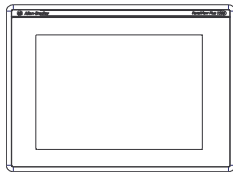
From This Legacy PanelView Terminal	To	This PanelView Plus 6 Terminal	Operating System (OS)/ Runtime Software Version
PanelView Standard 300 keypad 	<ul style="list-style-type: none"> • 3-inch • Monochrome • DC power 	PanelView Plus 6 - 400 keypad 	Windows CE 6.0 FactoryTalk [®] View ME Station software, version 6.10 or later
PanelView Standard 300 Micro keypad 	<ul style="list-style-type: none"> • 3-inch • Monochrome • DC power 	PanelView Component C400 touch/keys 	DesignStation and web-enabled software specific to PanelView Component platform
PanelView Standard 500 keypad/touch 	<ul style="list-style-type: none"> • 5-inch • Monochrome • DC or AC power 	PanelView Plus 6 - 600 keypad/touch 	Windows CE 6.0 FactoryTalk View ME Station software, version 6.0 or later
PanelView Standard 550 keypad 	<ul style="list-style-type: none"> • 5-inch • Monochrome • DC or AC power 	PanelView Plus 6 - 600 keypad 	Windows CE 6.0 FactoryTalk View ME Station software, version 6.0 or later
PanelView Standard 550 touch 	<ul style="list-style-type: none"> • 5-inch touch • Monochrome • DC power 	PanelView Plus 6 - 600 touch 	Windows CE 6.0 FactoryTalk View ME Station software, version 6.0 or later
PanelView Standard 600 keypad/touch 	<ul style="list-style-type: none"> • 6-inch keypad/touch • Color • DC or AC power 	PanelView Plus 6 - 700 keypad/touch 	Windows CE 6.0 FactoryTalk View ME Station software, version 6.0 or later
PanelView Standard 600 keypad 	<ul style="list-style-type: none"> • 6-inch keypad • Color • DC or AC power 	PanelView Plus 6 - 700 keypad 	Windows CE 6.0 FactoryTalk View ME Station software, version 6.0 or later
PanelView Standard 600 touch 	<ul style="list-style-type: none"> • 6-inch touch • Color • DC power input 	PanelView Plus 6 - 600 touch 	Windows CE 6.0 FactoryTalk View ME Station software, version 6.10 or later

Table 1 - Platform Replacements for Legacy PanelView Terminals

From This Legacy PanelView Terminal		To	This PanelView Plus 6 Terminal	Operating System (OS)/ Runtime Software Version
<p>PanelView Standard 900 keypad</p> 	<ul style="list-style-type: none"> • 9-inch keypad • Monochrome or color • AC or DC power 	<p>---></p>	<p>PanelView Plus 6 - 1000 keypad</p> 	<p>Windows CE 6.0 FactoryTalk View ME Station software, version 6.0 or later</p>
<p>PanelView Standard 900 touch</p> 	<ul style="list-style-type: none"> • 9-inch touch • Monochrome or color • AC or DC power 	<p>---></p>	<p>PanelView Plus 6 - 1000 touch</p> 	<p>Windows CE 6.0 FactoryTalk View ME Station software, version 6.0 or later</p>
<p>PanelView Standard 1000 keypad or PanelView Enhanced 1000E/1200E keypad</p> 	<ul style="list-style-type: none"> • 10-inch standard keypad • Color or grayscale • DC or AC power <p>or</p> <ul style="list-style-type: none"> • 1000E/1200E keypad • Color • AC power 	<p>---></p>	<p>PanelView Plus 6 - 1250 keypad</p> 	<p>Windows CE 6.0 FactoryTalk View ME Station software, version 6.0 or later</p>
<p>PanelView Standard 1000 touch or PanelView Enhanced 1000E/1200E touch</p> 	<ul style="list-style-type: none"> • 10-inch standard touch • Color or grayscale • AC or DC power <p>or</p> <ul style="list-style-type: none"> • 1000E/1200E touch • Color • AC power 	<p>---></p>	<p>PanelView Plus 6 - 1250 touch</p> 	<p>Windows CE 6.0 FactoryTalk View ME Station software, version 6.0 or later</p>
<p>PanelView Standard 1400 keypad or PanelView Enhanced 1400E keypad</p> 	<ul style="list-style-type: none"> • 14-inch keypad • Color • AC power 	<p>---></p>	<p>PanelView Plus 6 - 1500 keypad</p> 	<p>Windows CE 6.0 FactoryTalk View ME Station software, version 6.0 or later</p>
<p>PanelView Standard 1400 touch or PanelView Enhanced 1400E touch</p> 	<ul style="list-style-type: none"> • 14-inch touch • Color • AC power 	<p>---></p>	<p>PanelView Plus 6 - 1500 touch</p> 	<p>Windows CE 6.0 FactoryTalk View ME Station software, version 6.0 or later</p>

HMI Software

HMI applications for PanelView Plus 6 terminals are created by using FactoryTalk View Studio for Machine Edition software. You can import PanelView Standard and Enhanced/PanelBuilder™ 32 applications into FactoryTalk View Studio as Machine Edition applications by using the Machine Edition Import Wizard. The Import Wizard takes you through a series of steps, such as scaling to a new screen resolution size, and then converts objects, text, tags, and communication configurations to ones that are available in Machine Edition software.

Catalog Number Conversion Tables

Tables 2....22 list the catalog numbers of PanelView Plus 6 replacement terminals for the following legacy PanelView Standard and PanelView Enhanced terminals:

- PanelView Standard 300 terminals
- PanelView Standard 550, 600, 900, 1000, 1400 terminals
- PanelView Standard 900, 1000, 1400 terminals
- PanelView Enhanced 1000e, 1200e, 1400e terminals

Most replacement options drop directly into the existing PanelView Standard panel cutout, without requiring an additional adapter plate or hardware.

PanelView Standard 300 Terminal Conversions

Table 2 - Catalog Number Conversions for PanelView Standard 300 - Keypad Terminals

From PanelView Standard 300 Terminals			To PanelView Plus 6 - 400 Terminal			
Terminal	Cat. No.	Comm Port	Terminal	Cat. No. ⁽¹⁾	Adapter Plate	Notes
<ul style="list-style-type: none"> • 3-inch keypad • Monochrome • DC power 	2711-K3A10L1	DeviceNet	<ul style="list-style-type: none"> • 4-inch keypad • Monochrome • DC power 	2711P-K4M20D8	—	DeviceNet not available Panel cutout different
	2711-K3A17L1	RS-232 (DF1)		2711P-K4M5D8	—	Panel cutout different
	2711-K3A2L1	DH-485		2711P-K4M20D8 ⁽²⁾	—	Replaces 2711P-RN3 Panel cutout different
	2711-K3A5L1	RS-232 (DH-485)		2711P-K4M20D8	—	Panel cutout different
	2711-K3A5L1K	RS-232 (DH-485)		2711P-K4M20D8	—	Panel cutout different

(1) All catalog numbers include an Ethernet port and RS-232 port.

(2) DH-485 communication is supported through the RS-232 communication port.

Table 3 - Catalog Number Conversions for PanelView Standard 300 Micro - Keypad Terminals

From PanelView Standard 300 Micro Terminals			To PanelView Component C400 Terminal				
Terminal	Cat. No.	Comm Port	Terminal	Cat. No.	Comm Port	Adapter Plate	Notes
<ul style="list-style-type: none"> • 3-inch keypad • Monochrome • DC power 	2711-M3A18L1	RS-232 (DF1)	<ul style="list-style-type: none"> • 4-inch touch with function keys • Color TFT • DC power 	2711C-T4T	RS-232 (DF1) Ethernet	—	Panel cutout different
	2711-M3A19L1	RS-232 (DF1)		2711C-T4T	RS-232 (DF1) Ethernet	—	Panel cutout different

PanelView Standard 550 Terminal Conversions

Table 4 - Catalog Number Conversions for PanelView Standard 550 Monochrome - Keypad & Touch Screen Terminals

From PanelView Standard 550 Terminals				To PanelView Plus 6 - 600 Terminals ⁽¹⁾				
Terminal	Cat. No.	Power AC DC	Comm Port	Terminal	Cat. No. ⁽²⁾	Power AC DC	Comm Module	Notes
<ul style="list-style-type: none"> • 5-inch • Key/touch • Monochrome 	2711-B5A1	•	Remote I/O	<ul style="list-style-type: none"> • 5-inch • Key/touch • Grayscale 	2711P-B6M20A8	•	—	Refer to Table 25 on page 22 for legacy terminals available with Remote I/O communication.
	2711-B5A1L1	•			2711P-B6M20D8	•		
	2711-B5A10	•	DeviceNet		2711P-B6M20A8	•	—	Refer to Table 23 on page 21 for legacy terminals available with DeviceNet communication.
	2711-B5A10L1	•			2711P-B6M20D8	•		
	2711-B5A14	•			2711P-B6M20A8	•		
	2711-B5A14L1	•			2711P-B6M20D8	•		
	2711-B5A12	•	RS-232		2711P-B6M5A8	•	—	Refer to Table 23 on page 21 for legacy terminals available with isolated RS-232 communication.
	2711-B5A12L1	•			2711P-B6M5D8	•		
	2711-B5A16	•	RS-232 (DF1)		2711P-B6M5A8	•	—	
	2711-B5A16L1	•			2711P-B6M5D8	•		
	2711-B5A15	•	ControlNet		2711P-B6M20A8	•	—	Refer to Table 23 on page 21 for legacy terminals available with ControlNet communication.
	2711-B5A15L1	•			2711P-B6M20D8	•		
	2711-B5A2	•	DH-485		2711P-B6M20A8	•	—	DH-485 communication is supported through RS-232 port.
	2711-B5A2L1	•			2711P-B6M20D8	•		
	2711-B5A3	•			2711P-B6M20A8	•		
	2711-B5A3L1	•			2711P-B6M20D8	•		
	2711-B5A5	•	RS-232 (DH-485)		2711P-B6M20A8	•	—	DH-485 communication is supported through RS-232 port.
	2711-B5A5L1	•			2711P-B6M20D8	•		
	2711-B5A9	•			2711P-B6M20A8	•		
	2711-B5A9L1	•			2711P-B6M20D8	•		
2711-B5A8	•	DH+™	2711P-B6M20A8	•	—	Refer to Table 24 on page 21 for legacy terminals available with DH+ communication.		
2711-B5A8L1	•		2711P-B6M20D8	•				
2711-B5A20	•	Ethernet	2711P-B6M20A8	•	—	Built-in Ethernet port.		
2711-B5A20L1	•		2711P-B6M20D8	•				

(1) These PanelView Plus 6 terminals run the Windows CE 6.0 operating system and FactoryTalk View Machine Edition Station software, version 6.10 or later.

(2) 2711P-B6M20xx terminals include an Ethernet port and RS-232 port; 2711P-B6M5xx terminals have an RS-232 port.

Table 5 - Catalog Number Conversions for PanelView Standard 550 Monochrome - Keypad Terminals

From PanelView Standard 550 Terminals				To PanelView Plus 6 - 600 Terminals ⁽¹⁾				
Terminal	Cat. No.	Power AC DC	Comm Port	Terminal	Cat. No. ⁽²⁾	Power AC DC	Comm Module	Notes
<ul style="list-style-type: none"> • 5-inch • Keypad • Monochrome 	2711-K5A1	•	Remote I/O	<ul style="list-style-type: none"> • 5-inch • Keypad • Grayscale 	2711P-K6M20A8	•	—	Refer to Table 25 on page 22 for legacy terminals available with Remote I/O communication.
	2711-K5A1L1				•	2711P-K6M20D8		
	2711-K5A10	•	DeviceNet		2711P-K6M20A8	•	—	Refer to Table 23 on page 21 for legacy terminals available with DeviceNet communication.
	2711-K5A10L1				•			
	2711-K5A14	•			•			
	2711-K5A14L1				•			
	2711-K5A12	•	RS-232		2711P-K6M5A8	•	—	Refer to Table 23 on page 21 for legacy terminals available with isolated RS-232 communication.
	2711-K5A12L1				•			
	2711-K5A16	•	RS-232 (DF1)		2711P-K6M5A8	•	—	
	2711-K5A16L1				•			
	2711-K5A15	•	ControlNet		2711P-K6M20A8	•	—	Refer to Table 23 on page 21 for legacy terminals available with ControlNet communication.
	2711-K5A15L1				•			
	2711-K5A2	•	DH-485		2711P-K6M20A8	•	—	DH-485 communication is supported through RS-232 port.
	2711-K5A2L1				•			
	2711-K5A3	•			•			
	2711-K5A3L1				•			
	2711-K5A5	•	RS-232 (DH-485)		2711P-K6M20A8	•	—	DH-485 communication is supported through RS-232 port.
	2711-K5A5L1				•			
	2711-K5A9	•			•			
	2711-K5A9L1				•			
2711-K5A8	•	DH+	2711P-K6M20A8	•	—	Refer to Table 24 on page 21 for legacy terminals available with DH+ communication.		
2711-K5A8L1			•					
2711-K5A20	•	Ethernet	2711P-K6M20A8	•	—	Built-in Ethernet port.		
2711-K5A20L1			•					

(1) These PanelView Plus 6 terminals run the Windows CE 6.0 operating system and FactoryTalk View Machine Edition Station software, version 6.10 or later.

(2) 2711P-K6M20xx terminals include an Ethernet port and RS-232 port; 2711P-K6M5xx terminals have an RS-232 port.

Table 6 - Catalog Number Conversions for PanelView Standard 550 Monochrome - Touch Screen Terminals

From PanelView Standard 550 Terminals				To PanelView Plus 6 - 600 Terminals ⁽¹⁾				
Terminal	Cat. No.	DC Input	Comm Port	Terminal	Cat. No. ⁽²⁾	DC Power	Comm Module	Notes
<ul style="list-style-type: none"> • 5-inch • Touch • Monochrome 	2711-T5A1L1	•	Remote I/O	<ul style="list-style-type: none"> • 5-inch • Touch • Grayscale 	2711P-T6M20D8	•	—	Refer to Table 25 on page 22 for legacy terminals available with Remote I/O communication.
	2711-T5A10L1	•	DeviceNet		2711P-T6M20D8	•	—	Refer to Table 23 on page 21 for legacy terminals available with DeviceNet communication.
	2711-T5A14L1	•			2711P-T6M20D8	•		
	2711-T5A12L1	•	RS-232		2711P-T6M5D8	•	—	Refer to Table 23 on page 21 for legacy terminals available with isolated RS-232 communication.
	2711-T5A16L1	•	RS-232 (DF1)		2711P-T6M5D8	•	—	
	2711-T5A15L1	•	ControlNet		2711P-T6M20D8	•	—	Refer to Table 23 on page 21 for legacy terminals available with ControlNet communication.
	2711-T5A2L1	•	DH-485		2711P-T6M20D8	•	—	DH-485 communication is supported through RS-232 port.
	2711-T5A3L1	•			2711P-T6M20D8	•		
	2711-T5A5L1	•	RS-232 (DH-485)		2711P-T6M20D8	•	—	DH-485 communication is supported through RS-232 port.
	2711-T5A9L1	•			2711P-T6M20D8	•		
	2711-T5A8L1	•	DH+		2711P-T6M20D8	•	—	Refer to Table 24 on page 21 for legacy terminals available with DH+ communication.
	2711-T5A20L1	•	Ethernet		2711P-T6M20D8	•	—	Built-in Ethernet port.

(1) These PanelView Plus 6 terminals run the Windows CE 6.0 operating system and FactoryTalk View Machine Edition Station software, version 6.10 or later.

(2) 2711P-T6M20D8 terminals have an Ethernet and RS-232 port; 2711P-T6M5D8 terminals have an RS-232 port.

PanelView Standard 600 Terminal Conversions

Table 7 - Catalog Number Conversions for PanelView Standard 600 Color - Touch Screen Terminals

From PanelView Standard 600 Terminals				From PanelView Plus 6 - 600 Terminals ⁽¹⁾				
Terminal	Cat. No.	DC Input	Comm Port	Terminal	Cat. No. ⁽²⁾	DC Input	Comm Module	Notes
<ul style="list-style-type: none"> • 6-inch • Touch • Color 	2711-T6C1L1	•	Remote I/O	<ul style="list-style-type: none"> • 6-inch • Touch • Color 	2711P-T6C20D8	•	—	Refer to Table 25 on page 22 for legacy terminals with Remote I/O communication.
	2711-T6C10L1	•	DeviceNet		2711P-T6C20D8	•	—	Refer to Table 23 on page 21 for legacy terminals with DeviceNet communication.
	2711-T6C14L1	•			2711P-T6C20D8	•		
	2711-T6C12L1	•	RS-232		2711P-T6C5D8	•	—	Refer to Table 23 on page 21 for legacy terminals with isolated RS-232 communication.
	2711-T6C16L1	•	RS-232 (DF1)		2711P-T6C5D8	•	—	
	2711-T6C15L1	•	ControlNet		2711P-T6C20D8	•	—	Refer to Table 23 on page 21 for legacy terminals with isolated ControlNet communication.
	2711-T6C2L1	•	DH-485		2711P-T6C20D8	•	—	DH-485 communication is supported through RS-232 port.
	2711-T6C3L1	•			2711P-T6C20D8	•		
	2711-T6C5L1	•	RS-232 (DH-485)		2711P-T6C20D8	•	—	DH-485 communication is supported through RS-232 port.
	2711-T6C9L1	•			2711P-T6C5208	•		
	2711-T6C8L1	•	DH+		2711P-T6C20D8	•	—	Refer to Table 24 on page 21 for legacy terminals with DH+ communication.
	2711-T6C20L1	•	Ethernet		2711P-T6C20D8	•	—	Built-in Ethernet port.

(1) These PanelView Plus 6 terminals run the Windows CE 6.0 operating system and FactoryTalk View Machine Edition Station software, version 6.10 or later.

(2) 2711P-T6C20D8 terminals include an Ethernet port and RS-232 port; 2711P-T6C5D8 terminals have an RS-232 port.

Table 8 - Catalog Number Conversions for PanelView Standard 600 Color - Keypad & Touch Screen Terminals

From PanelView Standard 600 Terminals				To PanelView Plus 6 - 700 Terminals ⁽¹⁾																																																																																																																	
Terminal	Cat. No.	Power AC DC	Comm Port	Terminal	Cat. No. ⁽²⁾	Power AC DC	Comm Module	Notes																																																																																																													
<ul style="list-style-type: none"> • 6-inch • Key/touch • Color 	2711-B6C1	•	Remote I/O	<ul style="list-style-type: none"> • 7-inch • Key/touch • Color 	2711P-B7C4A8	•	See notes	Refer to Table 26 on page 22 for legacy terminals with Remote I/O communication.																																																																																																													
	2711-B6C1L1	•			2711P-B7C4D8	•			2711-B6C10	•	DeviceNet	2711P-B7C4A8	•	See notes	Refer to Table 27 on page 23 for legacy terminals with DeviceNet communication.	2711-B6C10L1	•	2711P-B7C4D8	•	2711-B6C14	•	2711P-B7C4A8	•	2711-B6C14L1	•	2711P-B7C4D8	•	2711-B6C12	•	RS-232	2711P-B7C5A8	•	—		2711-B6C12L1	•	2711P-B7C4D8	•	2711-B6C16	•	RS-232 (DF1)	2711P-B7C4A8	•	—		2711-B6C16L1	•	2711P-B7C4D8	•	2711-B6C15	•	ControlNet	2711P-B7C4A8	•	2711P-RN155		2711-B6C15L1	•	2711P-B7C4D8	•	2711-B6C2	•	DH-485	2711P-B7C4A8	•	2711P-RN6		2711-B6C2L1	•	2711P-B7C4D8	•	2711-B6C3	•	2711P-B7C4A8	•	2711-B6C3L1	•	2711P-B7C4D8	•	2711-B6C5	•	RS-232 (DH-485)	2711P-B7C4A8	•	—		2711-B6C5L1	•	2711P-B7C4D8	•	2711-B6C9	•	2711P-B7C4A8	•	2711-B6C9L1	•	2711P-B7C4D8	•	2711-B6C8	•	DH+	2711P-B7C4A8	•	2711P-RN6		2711-B6C8L1	•	2711P-B7C4D8	•	2711-B6C20	•	Ethernet	2711P-B7C4A8	•	—		2711-B6C20L1
	2711-B6C10	•	DeviceNet		2711P-B7C4A8	•	See notes	Refer to Table 27 on page 23 for legacy terminals with DeviceNet communication.																																																																																																													
	2711-B6C10L1	•			2711P-B7C4D8	•																																																																																																															
	2711-B6C14	•			2711P-B7C4A8	•																																																																																																															
	2711-B6C14L1	•			2711P-B7C4D8	•																																																																																																															
	2711-B6C12	•	RS-232		2711P-B7C5A8	•	—																																																																																																														
	2711-B6C12L1	•			2711P-B7C4D8	•																																																																																																															
	2711-B6C16	•	RS-232 (DF1)		2711P-B7C4A8	•	—																																																																																																														
	2711-B6C16L1	•			2711P-B7C4D8	•																																																																																																															
	2711-B6C15	•	ControlNet		2711P-B7C4A8	•	2711P-RN155																																																																																																														
	2711-B6C15L1	•			2711P-B7C4D8	•																																																																																																															
	2711-B6C2	•	DH-485		2711P-B7C4A8	•	2711P-RN6																																																																																																														
	2711-B6C2L1	•			2711P-B7C4D8	•																																																																																																															
	2711-B6C3	•			2711P-B7C4A8	•																																																																																																															
	2711-B6C3L1	•			2711P-B7C4D8	•																																																																																																															
	2711-B6C5	•	RS-232 (DH-485)		2711P-B7C4A8	•	—																																																																																																														
	2711-B6C5L1	•			2711P-B7C4D8	•																																																																																																															
	2711-B6C9	•			2711P-B7C4A8	•																																																																																																															
	2711-B6C9L1	•			2711P-B7C4D8	•																																																																																																															
2711-B6C8	•	DH+	2711P-B7C4A8	•	2711P-RN6																																																																																																																
2711-B6C8L1	•		2711P-B7C4D8	•																																																																																																																	
2711-B6C20	•	Ethernet	2711P-B7C4A8	•	—																																																																																																																
2711-B6C20L1	•		2711P-B7C4D8	•																																																																																																																	

(1) These PanelView Plus 6 terminals run the Windows CE 6.0 operating system and FactoryTalk View ME Station software, version 6.0 or later.

(2) All catalog numbers include an Ethernet port, RS-232 port, and network interface for a communication module.

Table 9 - Catalog Number Conversions for PanelView Standard 600 Color - Keypad Terminals

From PanelView Standard 600 Terminals				From PanelView Plus 6 - 700 Terminals ⁽¹⁾																																																																																																																	
Terminal	Cat. No.	Power AC DC	Comm Port	Terminal	Cat. No. ⁽²⁾	Power AC DC	Comm Module	Notes																																																																																																													
<ul style="list-style-type: none"> • 6-inch • Keypad • Color 	2711-K6C1	•	Remote I/O	<ul style="list-style-type: none"> • 7-inch • Keypad • Color 	2711P-K7C4A8	•	See notes	Refer to Table 26 on page 22 for legacy terminals with Remote I/O communication.																																																																																																													
	2711-K6C1L1	•			2711P-K7C4D8	•			2711-K6C10	•	DeviceNet	2711P-K7C4A8	•	See notes	Refer to Table 27 on page 23 for legacy terminals with DeviceNet communication.	2711-K6C10L1	•	2711P-K7C4D8	•	2711-K6C14	•	2711P-K7C4A8	•	2711-K6C14L1	•	2711P-K7C4D8	•	2711-K6C12	•	RS-232	2711P-K7C4A8	•	—		2711-K6C12L1	•	2711P-K7C4D8	•	2711-K6C16	•	RS-232 (DF1)	2711P-K7C4A8	•	—		2711-K6C16L1	•	2711P-K7C4D8	•	2711-K6C15	•	ControlNet	2711P-K7C4A8	•	2711P-RN15S		2711-K6C15L1	•	2711P-K7C4D8	•	2711-K6C2	•	DH-485	2711P-K7C4A8	•	2711P-RN6		2711-K6C2L1	•	2711P-K7C4D8	•	2711-K6C3	•	2711P-K7C4A8	•	2711-K6C3L1	•	2711P-K7C4D8	•	2711-K6C5	•	RS-232 (DH-485)	2711P-K7C4A8	•	—		2711-K6C5L1	•	2711P-K7C4D8	•	2711-K6C9	•	2711P-K7C4A8	•	2711-K6C9L1	•	2711P-K7C4D8	•	2711-K6C8	•	DH+	2711P-K7C4A8	•	2711P-RN6		2711-K6C8L1	•	2711P-K7C4D8	•	2711-K6C20	•	Ethernet	2711P-K7C4A8	•	—		2711-K6C20L1
	2711-K6C10	•	DeviceNet		2711P-K7C4A8	•	See notes	Refer to Table 27 on page 23 for legacy terminals with DeviceNet communication.																																																																																																													
	2711-K6C10L1	•			2711P-K7C4D8	•																																																																																																															
	2711-K6C14	•			2711P-K7C4A8	•																																																																																																															
	2711-K6C14L1	•			2711P-K7C4D8	•																																																																																																															
	2711-K6C12	•	RS-232		2711P-K7C4A8	•	—																																																																																																														
	2711-K6C12L1	•			2711P-K7C4D8	•																																																																																																															
	2711-K6C16	•	RS-232 (DF1)		2711P-K7C4A8	•	—																																																																																																														
	2711-K6C16L1	•			2711P-K7C4D8	•																																																																																																															
	2711-K6C15	•	ControlNet		2711P-K7C4A8	•	2711P-RN15S																																																																																																														
	2711-K6C15L1	•			2711P-K7C4D8	•																																																																																																															
	2711-K6C2	•	DH-485		2711P-K7C4A8	•	2711P-RN6																																																																																																														
	2711-K6C2L1	•			2711P-K7C4D8	•																																																																																																															
	2711-K6C3	•			2711P-K7C4A8	•																																																																																																															
	2711-K6C3L1	•			2711P-K7C4D8	•																																																																																																															
	2711-K6C5	•	RS-232 (DH-485)		2711P-K7C4A8	•	—																																																																																																														
	2711-K6C5L1	•			2711P-K7C4D8	•																																																																																																															
	2711-K6C9	•			2711P-K7C4A8	•																																																																																																															
	2711-K6C9L1	•			2711P-K7C4D8	•																																																																																																															
2711-K6C8	•	DH+	2711P-K7C4A8	•	2711P-RN6																																																																																																																
2711-K6C8L1	•		2711P-K7C4D8	•																																																																																																																	
2711-K6C20	•	Ethernet	2711P-K7C4A8	•	—																																																																																																																
2711-K6C20L1	•		2711P-K7C4D8	•																																																																																																																	

(1) These PanelView Plus 6 terminals run the Windows CE 6.0 operating system and FactoryTalk View ME Station software, version 6.0 or later.

(2) All catalog numbers include an Ethernet port, RS-232 port, and network interface for a communication module.