



## Legacy PanelView Terminals to PanelView Plus 7 Terminals Catalog Number Conversions

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### About This Publication

This publication provides information to help you convert legacy 2711 PanelView™ Standard terminals and 2711E PanelView Enhanced terminals to these new generation terminals:

- PanelView Plus 7 Standard terminals
- PanelView Plus 7 Performance terminals

PanelView Standard 600 Terminals Primary Replacement Options (Continued)

PanelView Standard Terminals						PanelView Plus 7 Terminals – Primary Replacement Options						
Model	Cat. No.	Panel Cutout Dimensions		Display Resolution	Comm.	Cat. No.	Panel Cutout Dimensions		Display Resolution	Comm.	Adapter Plate Cat. No.	Notes
		Height mm (in.)	Width mm (in.)				Height mm (in.)	Width mm (in.)				
600	2711-B6C15	167 (6.57)	264 (10.39)	320 x 234	ControlNet	2711P-B7C22A9P	142 (5.59)	237 (9.33)	640 x 480	Dual Ethernet ports	2711P-RAAK7	PanelView Plus 7 Performance 6.5-in. terminal benefits: <ul style="list-style-type: none"> <li>• Higher resolution</li> <li>• DLR</li> </ul> Communication = Ethernet. Operator input = keypad and touch. Power input = AC or DC. <sup>(1)</sup> Conformal coat = No. Adapter plate is necessary for drop-in replacement.
	2711-B6C15L1					2711P-B7C22D9P						
	2711-B6C2				2711P-B7C22A9P							
	2711-B6C2L1				2711P-B7C22D9P							
	2711-B6C3				2711P-B7C22A9P							
	2711-B6C3L1				2711P-B7C22D9P							
	2711-B6C5				2711P-B7C22A9P							
	2711-B6C5L1				2711P-B7C22D9P							
	2711-B6C9				2711P-B7C22A9P							
	2711-B6C9L1				2711P-B7C22D9P							
	2711-B6C8				2711P-B7C22A9P							
	2711-B6C8L1				2711P-B7C22D9P							
	2711-B6C20				2711P-B7C22A9P							
	2711-B6C20L1				2711P-B7C22D9P							
	2711-T6C1L1	125 (4.91)	158 (6.20)	320 x 234	Remote I/O	2711P-T6C21D85	123 (4.84)	156 (6.14)	640 x 480	One Ethernet port	N/A	
	2711-T6C10L1				DeviceNet							
	2711-T6C14L1				RS-232							
	2711-T6C12L1				RS-232 (DF1)							
	2711-T6C16L1				ControlNet							
	2711-T6C15L1				DH-485							
	2711-T6C2L1				RS-232 (DH-485)							
	2711-T6C3L1				DH+							
	2711-T6C5L1				RS-232 (DH-485)							
	2711-T6C9L1				DH+							
2711-T6C8L1	DH+											
2711-T6C20L1	EtherNet/IP											
2711-T6C20L1	EtherNet/IP											

<sup>(1)</sup> AC power is only available on Series A terminals. DC power is only available on Series B terminals.

PanelView Standard 600 Terminals Secondary Replacement Options (Continued)

PanelView Standard Terminals						PanelView Plus 7 Terminals – Secondary Replacement Options							
Model	Cat. No.	Panel Cutout Dimensions		Display Resolution	Comm.	Cat. No.	Panel Cutout Dimensions		Display Resolution	Comm.	Adapter Plate Cat. No.	Notes	
		Height mm (in.)	Width mm (in.)				Height mm (in.)	Width mm (in.)					
600	2711-B6C15	167 (6.57)	264 (10.39)	320 x 234	ControlNet	2711P-T7C21D85	142 (5.59)	184 (7.24)	640 x 480	One Ethernet port	N/A	PanelView Plus 7 Standard 6.5-in. terminal benefits: Higher resolution Application limits: • Max. screen count: 25 • Max. alarm messages: 200 • Max. number of controllers: 1 Communication = Ethernet (dual Ethernet ports are available). Operator input = only touch. Power input = only DC. Conformal coat = No.	
	2711-B6C15L1												
	2711-B6C2				DH-485								
	2711-B6C2L1												
	2711-B6C3												
	2711-B6C3L1												
	2711-B6C5				RS-232 (DH-485)								
	2711-B6C5L1												
	2711-B6C9												
	2711-B6C9L1												
	2711-B6C8				DH+								
	2711-B6C8L1												
	2711-B6C20				EtherNet/IP								
	2711-B6C20L1												
	2711-T6C1L1	125 (4.91)	158 (6.20)	320 x 234	Remote I/O	2711P-T7C22D9P	142 (5.59)	184 (7.24)	640 x 480	Dual Ethernet ports	N/A		PanelView Plus 7 Performance 6.5-in. terminal benefits: • Higher resolution • DLR Communication = Ethernet. Operator input = only touch. Power input = only DC. Conformal coat <sup>(1)</sup> Adapter plate is necessary for drop-in replacement.
	2711-T6C10L1				DeviceNet								
	2711-T6C14L1												
	2711-T6C12L1				RS-232								
	2711-T6C16L1				RS-232 (DF1)								
	2711-T6C15L1				ControlNet								
	2711-T6C2L1				DH-485								
	2711-T6C3L1												
2711-T6C5L1	RS-232 (DH-485)												
2711-T6C9L1													
2711-T6C8L1	DH+												
2711-T6C20L1	EtherNet/IP												

<sup>(1)</sup> Conformal coating is available for the DC power, touch models (and the 15-in. DC power combination keypad/touch model) of the PanelView Plus 7 Performance family. To order a terminal that is conformal-coated, add K to the end of a DC-power catalog number; for example, 2711P-T7C22D9PK.