

# Direct Drop-in Replacement for Allen Bradley & Proface HMIs



## Automatic Program Conversion from AB & Proface

Not only you save lots of money you get an Advanced Panel with 21st Century Features

- NEMA 4X, Class 1 DIV II
- -20° to 60° C Operating
- Conformal Coated
- **Stainless Steel option**

## Direct Drop-in Replacement for Siemens and Mitsubishi ... coming soon!!

HMI's from Allen Bradley, Siemens, Mitsubishi and Proface, among others, all suffer from the same environmental problem that are existing on the Indian sub-continent. All use CCFL and have heat and humidity problems. Some brands more than the others have additional problems resulting from constantly changing firmware and software revisions without backward and forward compatibility. Hours and days of engineering time is wasted solving many of these issues. We already have direct drop-in replacement for Allen Bradley and Proface HMI's due to popular demand in India, Uticor will shortly be introducing direct drop-in replacement for Siemens and Mitsubishi as well.

# Drop-in Replacement Cross-Reference Chart for Allen Bradley HMIs

Allen Bradley Models	Product Description	Uticor Models
<b>PanelView 900 &amp; 1200 are Obsolete Models that need bigger panel to mount PV1000</b>	PV 900 DH-485/DF1	<b>UTP-10TC-0-A</b>
	PV 900 DH+RIO	<b>UTP-10TC-H-A</b>
	PV 1200 DH-485/DF1	<b>UTP-10TC-0-A-PV1200</b>
	PV 1200 DH+RIO	<b>UTP-10TC-H-A-PV1200</b>
<b>2711-T10C3</b>	PV 1000 DH-485	<b>UTP-10TC-0-A-PV1000</b>
<b>2711-T10C9</b>	PV 1000 RS-232 (DH-485)	
<b>2711-T10C8</b>	PV 1000 DH+	<b>UTP-10TC-H-A-PV1000</b>
<b>2711-T10C10</b>	PV 1000 DeviceNet	<b>UTP-10TC-D-A-PV1000</b>
<b>2711-T10C12</b>	PV 1000 PROFIBUS	<b>UTP-10TC-P-A-PV1000</b>
<b>2711-T10C14</b>	PV 1000 Modbus	<b>UTP-10TC-0-A-PV1000</b>
<b>2711-T10C15</b>	PV 1000 ControlNet	<b>UTP-10TC-CN-A-PV1000</b>
<b>2711-T10C16</b>	PV 1000 DF1	<b>UTP-10TC-0-A-PV1000</b>
<b>2711-T10C20</b>	PV 1000 EtherNet/IP	<b>UTP-10TC-U-A-PV1000</b>
<b>2711-T10C3L1</b>	PV 1000 DH-485	<b>UTP-10TC-0-A-PV1000</b>
<b>2711-T10C9L1</b>	PV 1000 RS-232 (DH-485)	
<b>2711-T10C1L1</b>	PV 1000 Remote I/O	<b>UTP-10TC-H-A-PV1000</b>
<b>2711-T10C8L1</b>	PV 1000 DH+	
<b>2711-T10C10L1</b>	PV 1000 DeviceNet	<b>UTP-10TC-D-A-PV1000</b>
<b>2711-T10C12L1</b>	PV 1000 PROFIBUS	<b>UTP-10TC-P-A-PV1000</b>
<b>2711-T10C14L1</b>	PV 1000 Modbus	<b>UTP-10TC-0-A-PV1000</b>
<b>2711-T10C15L1</b>	PV 1000 ControlNet	<b>UTP-10TC-CN-A-PV1000</b>
<b>2711-T10C16L1</b>	PV 1000 DF1	<b>UTP-10TC-0-A-PV1000</b>
<b>2711-T10C20L1</b>	PV 1000 EtherNet/IP	<b>UTP-10TC-U-A-PV1000</b>
<b>2711-T5A2L1</b>	PV 550 Mono, DH-485	<b>UTP-06TC-S-A (color) UTP-06WB-S-A-PV700 **</b>
<b>2711-T5A3L1</b>	PV 550 Mono, DH-485	
<b>2711-T5A5L1</b>	PV 550 Mono, RS-232 (DH-485)	
<b>2711-T5A9L1</b>	PV 550 Mono, RS-232 (DH-485)	
<b>2711-T5A1L1</b>	PV 550 Mono, Remote I/O	<b>UTP-06WB-H-A-PV700</b>
<b>2711-T5A8L1</b>	PV 550 Mono, DH+	
<b>2711-T5A10L1</b>	PV 550 Mono, DeviceNet	<b>UTP-06WB-D-A-PV700</b>
<b>2711-T5A12L1</b>	PV 550 Mono, PROFIBUS	<b>UTP-06WB-P-A-PV700</b>
<b>2711-T5A14L1</b>	PV 550 Mono, Modbus	<b>UTP-06TC-S-A (color) UTP-06WB-S-A-PV700 **</b>
<b>2711-T5A15L1</b>	PV 550 Mono, ControlNet	<b>UTP-06WB-CN-A-PV700</b>
<b>2711-T5A16L1</b>	PV 550 Mono, DF1	<b>UTP-06TC-0-A (color) UTP-06WB-0-A-PV700 **</b>
<b>2711-T5A20L1</b>	PV 550 Mono, EtherNet/IP	<b>UTP-06TC-SE-A (color) UTP-06WB-U-A-PV700 **</b>
<b>2711-T6C2L1</b>	PV 600 Color, DH-485	<b>UTP-06TC-S-A</b>
<b>2711-T6C3L1</b>	PV 600 Color, 2 ports	
<b>2711-T6C5L1</b>	PV 600 Color, RS-232 (DH-485)	
<b>2711-T6C9L1</b>	PV 600 Color, RS-232 (DH-485), 2 ports	
<b>2711-T6C1L1</b>	PV 600 Color, Remote I/O	<b>UTP-06TC-H-A-PV700</b>
<b>2711-T6C8L1</b>	PV 600 Color, DH+	
<b>2711-T6C10L1</b>	PV 600 Color, DeviceNet	<b>UTP-06TC-D-A-PV700</b>
<b>2711-T6C12L1</b>	PV 600 Color, PROFIBUS	<b>UTP-06TC-P-A-PV700</b>
<b>2711-T6C14L1</b>	PV 600 Color, Modbus	<b>UTP-06TC-S-A</b>
<b>2711-T6C15L1</b>	PV 600 Color, ControlNet	<b>UTP-06TC-CN-A-PV700</b>
<b>2711-T6C16L1</b>	PV 600 Color, DF1	<b>UTP-06TC-S-A</b>
<b>2711-T6C20L1</b>	PV 600 Color, EtherNet/IP	<b>UTP-06TC-SE-A</b>
<b>2711P-T10C15D1</b>	PV Plus 1000 ControlNet, 64 MB	<b>UTP-10TC-CN-A</b>
<b>2711P-T10C15D2</b>	PV Plus 1000 ControlNet, 128 MB	

Allen Bradley Models	Product Description	Uticor Models
<b>2711P-T10C4D1</b>	PV Plus 1000, 64 MB	<b>UTP-10TC-0-A</b>
<b>2711P-T10C4D2</b>	PV Plus 1000, 128 MB	
<b>2711P-T10C6D1</b>	PV Plus 1000, DH+, DH-485, Remote I/O, 64 MB	<b>UTP-10TC-H-A</b>
<b>2711P-T10C6D2</b>	PV Plus 1000, DH+, DH-485, Remote I/O, 128 MB	
<b>2711P-T12C15D1</b>	PV Plus 1250, ControlNet, 64 MB, 12" display	<b>UTP-10TC-CN-A **, 10" UTP-15TC-CN-A **, 15"</b>
<b>2711P-T12C15D2</b>	PV Plus 1250, ControlNet, 128 MB, 12" display	
<b>2711P-T12C4D1</b>	PV Plus 1250, 64 MB, 12"	<b>UTP-10TC-0-A **, 10" UTP-15TC-0-A **, 15"</b>
<b>2711P-T12C4D2</b>	PV Plus 1250, 128 MB, 12"	
<b>2711P-T12C4D2K</b>	PV Plus 1250, 128 MB, conformal coat, 12" display	
<b>2711P-T12C6D1</b>	PV Plus 1250, DH+, DH-485, Remote I/O, 64 MB, 12"	
<b>2711P-T12C6D2</b>	PV Plus 1250 DH+, DH-485, Remote I/O, 128 MB, 12"	<b>UTP-10TC-H-A **, 10" UTP-15TC-H-A **, 15"</b>
<b>2711P-T15C15D1</b>	PV Plus 1500 ControlNet, 64 MB	
<b>2711P-T15C15D2</b>	PV Plus 1500 ControlNet, 128 MB	<b>UTP-15TC-CN-A</b>
<b>2711P-T15C4D1</b>	PV Plus 1500 64 MB	
<b>2711P-T15C4D2</b>	PV Plus 1500 128 MB	<b>UTP-15TC-0-A</b>
<b>2711P-T15C6D1</b>	PV Plus 1500 DH+, DH-485, Remote I/O, 64 MB	
<b>2711P-T15C6D2</b>	PV Plus 1500 DH+, DH-485, Remote I/O, 128 MB	<b>UTP-15TC-H-A</b>
<b>2711P-T6C1D</b>	PV Plus 600 Ethernet, RS-232 & Remote I/O	
<b>2711P-T6C20D</b>	PV Plus 600 Ethernet, RS-232 & Modular Comm.	<b>UTP-06TC-SE-A **</b>
<b>2711P-T6C3D</b>	PV Plus 600 Ethernet, RS-232 & DH-485	
<b>2711P-T6C5D</b>	PV Plus 600 RS-232 Only	<b>UTP-06TC-S-A **</b>
<b>2711P-T6C8D</b>	PV Plus 600 Ethernet, RS-232 & DH+	<b>UTC-06TC-H-A **</b>
<b>2711P-T6M1D</b>	PV Plus 600 Mono Ethernet, RS-232 & Remote I/O	<b>UTC-06WB-H-A **</b>
<b>2711P-T6M20D</b>	PV Plus 600 Mono Ethernet, RS-232 & Modular Communication	
<b>2711P-T6M3D</b>	PV Plus 600 Mono Ethernet, RS-232 & DH-485	<b>UTC-06WB-SE-A **</b>
<b>2711P-T6M5D</b>	PV Plus 600 Mono RS-232 Only	
<b>2711P-T6M8D</b>	PV Plus 600 Mono Ethernet, RS-232 & DH+	<b>UTC-06WB-H-A **</b>
<b>2711P-T7C15D1</b>	PV Plus 700 ControlNet, 64 MB	
<b>2711P-T7C15D2</b>	PV Plus 700 ControlNet, 128 MB	<b>UTP-06TC-CN-A-PV700 slightly smaller screen</b>
<b>2711P-T7C4D1</b>	PV Plus 700 64 MB	
<b>2711P-T7C4D2</b>	PV Plus 700 128 MB	<b>UTP-06TC-0-A-PV700, slightly smaller screen</b>
<b>2711P-T7C4D2K</b>	PV Plus 700 128 MB, conformal coat	
<b>2711P-T7C6D1</b>	PV Plus 700 DH+, DH-485, Remote I/O, 64 MB	<b>UTP-06TC-H-A-PV700, slightly smaller screen</b>
<b>2711P-T7C6D2</b>	PV Plus 700 DH+, DH-485, Remote I/O, 128 MB	
<b>2711E-T10C6</b>	PV 1000E DH+, Remote I/O	<b>UTP-10TC-H-A-PV1000</b>
<b>2711E-T14C6</b>	PV 1400E DH+, Remote I/O	<b>UTP-15TC-H-A</b>

\*\* Not Direct Drop-in Replacement

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