

1998 - 2003
P. Thomas Electronics



TM11EPM (obsolete)

 The TM11EPM is a multi-channel regulator for use in applications requiring precise power control. It features a 10-pin D-sub connector and is available in a 1U rack-mountable format.

TM11-RCA6 (Goyen)

 The TM11-RCA6 is a multi-channel regulator for use in applications requiring precise power control. It features a 6-pin D-sub connector and is available in a 1U rack-mountable format.

TM11B (obsolete)

 The TM11B is a multi-channel regulator for use in applications requiring precise power control. It features a 10-pin D-sub connector and is available in a 1U rack-mountable format.

TM18PST (obsolete)

 The TM18PST is a multi-channel regulator for use in applications requiring precise power control. It features a 18-pin D-sub connector and is available in a 1U rack-mountable format.

TM11-10DC (obsolete)

 The TM11-10DC is a multi-channel regulator for use in applications requiring precise power control. It features a 10-pin D-sub connector and is available in a 1U rack-mountable format.

Sequential Timers



On Demand Differential Pressure Controllers

IoT based Controllers

TM11-TR2 (obsolete)

 The TM11-TR2 is a multi-channel regulator for use in applications requiring precise power control. It features a 2-pin D-sub connector and is available in a 1U rack-mountable format.

TM11-TR4 (obsolete)

 The TM11-TR4 is a multi-channel regulator for use in applications requiring precise power control. It features a 4-pin D-sub connector and is available in a 1U rack-mountable format.

PT6 (obsolete)

 The PT6 is a multi-channel regulator for use in applications requiring precise power control. It features a 6-pin D-sub connector and is available in a 1U rack-mountable format.

PT10 (obsolete)

 The PT10 is a multi-channel regulator for use in applications requiring precise power control. It features a 10-pin D-sub connector and is available in a 1U rack-mountable format.

PT18 (obsolete)

 The PT18 is a multi-channel regulator for use in applications requiring precise power control. It features a 18-pin D-sub connector and is available in a 1U rack-mountable format.

PT10DC (obsolete) (Donaldson RIC-1K)

 The PT10DC is a multi-channel regulator for use in applications requiring precise power control. It features a 10-pin D-sub connector and is available in a 1U rack-mountable format.

PT20DC (obsolete)

 The PT20DC is a multi-channel regulator for use in applications requiring precise power control. It features a 20-pin D-sub connector and is available in a 1U rack-mountable format.

PT50DC (obsolete)

 The PT50DC is a multi-channel regulator for use in applications requiring precise power control. It features a 50-pin D-sub connector and is available in a 1U rack-mountable format.

ODC 202 (obsolete)

 The ODC 202 is a multi-channel regulator for use in applications requiring precise power control. It features a 202-pin D-sub connector and is available in a 1U rack-mountable format.

ODC TC (obsolete)

 The ODC TC is a multi-channel regulator for use in applications requiring precise power control. It features a TC connector and is available in a 1U rack-mountable format.

2003 - 2018
PTronik

STR4 (obsolete)

 The STR4 is a multi-channel regulator for use in applications requiring precise power control. It features a 4-pin D-sub connector and is available in a 1U rack-mountable format.

STM 116DC (obsolete)

 The STM 116DC is a multi-channel regulator for use in applications requiring precise power control. It features a 116-pin D-sub connector and is available in a 1U rack-mountable format.

E6 (AC or DC)

 The E6 is a multi-channel regulator for use in applications requiring precise power control. It features a 6-pin D-sub connector and is available in a 1U rack-mountable format.

ST10 AC (obsolete)

 The ST10 AC is a multi-channel regulator for use in applications requiring precise power control. It features a 10-pin D-sub connector and is available in a 1U rack-mountable format.

STR9 (obsolete)

 The STR9 is a multi-channel regulator for use in applications requiring precise power control. It features a 9-pin D-sub connector and is available in a 1U rack-mountable format.

ST10 DC (obsolete)

 The ST10 DC is a multi-channel regulator for use in applications requiring precise power control. It features a 10-pin D-sub connector and is available in a 1U rack-mountable format.

E10

 The E10 is a multi-channel regulator for use in applications requiring precise power control. It features a 10-pin D-sub connector and is available in a 1U rack-mountable format.

ECO-0

 The ECO-0 is a multi-channel regulator for use in applications requiring precise power control. It features a 0-pin D-sub connector and is available in a 1U rack-mountable format.

ECO-T

 The ECO-T is a multi-channel regulator for use in applications requiring precise power control. It features a T-pin D-sub connector and is available in a 1U rack-mountable format.

pMC

 The pMC is a multi-channel regulator for use in applications requiring precise power control. It features a p-pin D-sub connector and is available in a 1U rack-mountable format.

2018 - Present
PTronik CONTROL SOLUTIONS

D6 (AC or DC)

 The D6 is a multi-channel regulator for use in applications requiring precise power control. It features a 6-pin D-sub connector and is available in a 1U rack-mountable format.