## ST7P-2DE5S-ADC Cut Sheet





Fuji Electric on-delay relay timer, 0.4 to 5 seconds selectable timing range, 24 VDC operating voltage, 3A contact rating, (1) DPDT timed relay output(s), socket mount, 8-pin. Requires Fuji Electric TP88X2 timer socket.

For complete product information, please see this item on our store at the following link:



https://www.automationdirect.com/pn/ST7P-2DE5S-ADC

## **Technical Specifications**

Brand Fuji Electric   Item Relay timer   Timer Type On-delay   Indicator LED   Timing Range 0.4 to 5 seconds selectable   Operating Voltage 24 VDC   Timer Output Type(s) (1) DPDT timed relay	I	
Timer Type On-delay   Indicator LED   Timing Range 0.4 to 5 seconds selectable   Operating Voltage 24 VDC	Brand	Fuji Electric
Indicator     LED       Timing Range     0.4 to 5 seconds selectable       Operating Voltage     24 VDC	Item	Relay timer
Timing Range 0.4 to 5 seconds selectable   Operating Voltage 24 VDC	Timer Type	On-delay
Operating Voltage 24 VDC	Indicator	LED
	Timing Range	0.4 to 5 seconds selectable
Timer Output Type(s) (1) DPDT timed relay	Operating Voltage	24 VDC
(1) Di Di uned leidy	Timer Output Type(s)	(1) DPDT timed relay
Timer Function(s) on-delay	Timer Function(s)	on-delay
Contact Rating 3A	Contact Rating	3A
Mounting Socket	Mounting	Socket
Connector Type 8-pin	Connector Type	8-pin
Requires Fuji Electric TP88X2 timer socket	Requires	Fuji Electric TP88X2 timer socket

## Agency Approvals

UL Listed File #	None
UL Recognized File #	E44592
UL Hazardous File #	None
CE	View CE declarations
RoHS Status	Yes (See CE Doc)
EU REACH	View EU REACH document