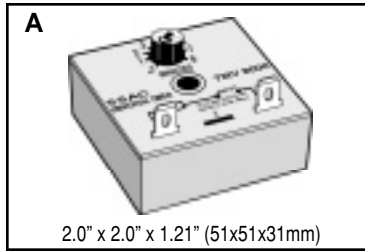


IN STOCK

Timing Modules

✓ Solid State Encapsulated - 1-Amp Output

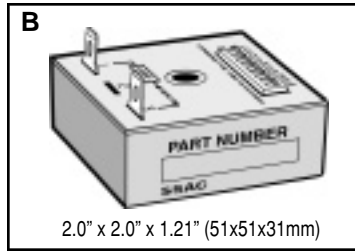


TMV8000

- Delay-On-Make Timing
- Solid State Circuitry
- Knob Adjustable: 0.1 to 8 Minutes
- Operates On 19 to 288 VAC/DC
- ± 2% Timing Accuracy

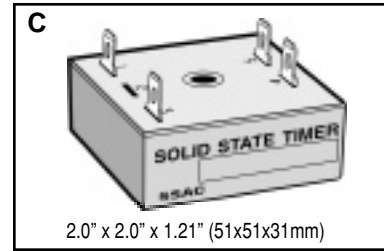
ALL 3 INCLUDE:

- .25" (6.35mm) Quick Connects
- .25" (6.35mm) Mounting Hole for #8 - 10 Screw
- Plastic Package - Encapsulated



TDU Series

- Delay-On-Make Timing
- ± 5% Timing Accuracy
- Switch Adjustable
- 0.1 Sec to 2.8 Hours In 3 Ranges
- Operates on 19 to 288 VAC/DC in 2 Ranges



TS Series

- Economical
- External Adjust - See VTP/VTR Module
- 0.05 to 600 Seconds in 4 Ranges
- Delay On Make, Delay On Break, Interval Or Single Shot
- Operates On 120 VAC
- ± 2% Timing Accuracy

Description: SSAC general purpose timing modules are used in OEM equipment applications around the world. Their solid state outputs and encapsulated construction means they will control relays, contactors, valves and solenoids for millions of operations even in harsh industrial environments. Analog circuitry is used for ±2% repeat accuracy and digital circuitry for ±0.5% repeat accuracy. Knob or switch adjustment, universal voltage or single voltage models are available.

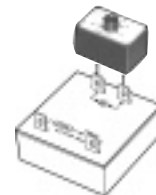
Fig.	Delay On Make	Conn. Dia.	Delay In Seconds	SSAC No	Accessory VTP/P/N
A	19 to 288 VAC/DC	1	0.1 to 8 Mins.	TMV8000	N/A
C		1	0.1 to 8 Mins.	TSU2000	VTP4S

Fig.	Delay On Make	Conn. Dia.	Delay In Seconds	SSAC No.
B	19 to 144 VAC/DC	1	0.1 to 102.3	TDUL3000A
			1 to 1,023	TDU3000A
			10 to 10,230	TDUH3000A
B	80 to 288 VAC/DC	1	0.1 to 102.3	TDUL3001A
			1 to 1,023	TDU3001A
			10 to 10,230	TDUH3001A

Fig.	Mode Of Operation	Conn. Dia.	Delay In Seconds	SSAC No.	Accessory VTP/VTR P/N
C	Delay On Make (120VAC)	1	0.05 to 3	TS1421	VTP4B
			0.5 to 60	TS1422	VTP4F
			2 to 180	TS1423	VTP4J
			5 to 600	TS1424	VTP5N
C	Interval (120VAC)	2	0.05 to 3	TS2421	VTP4B
			0.5 to 60	TS2422	VTP4F
			2 to 180	TS2423	VTP4J
			5 to 600	TS2424	VTP5N
C	Delay On Break (120VAC)	3	0.05 to 3	TSB421	VTR4B
			0.5 to 60	TSB422	VTR4F
			2 to 180	TSB423	VTR4J
			5 to 600	TSB424	VTR5N
C	Single Shot (120VAC)	3	0.05 to 3	TSS421	VTR4B
			0.5 to 60	TSS422	VTR4F
			2 to 180	TSS423	VTR4J
			5 to 600	TSS424	VTR5N

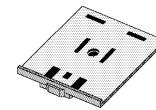
Other Voltages and Options Available.

Accessories



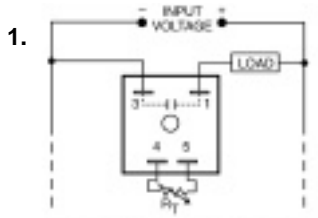
Plug-On Adjust Modules

VTR & VTP Modules
Pushes On Adjustment Terminals
Quick, Easy, Cost Effective
.99" x 1.26" x .80"
(25.1x32x 20.3mm)



35mm DIN Rail Adaptor

For Use With SSAC Timer Modules
(Comes With Hardware)
2.0" x 2.0" (51x51mm)
Part Number: P1023-20 (S102320-1)



Terminals #4 & #5 - TS1 Series & TSU2000 Only
TSU2000 R_T = 6.5K/SEC

Connection Diagrams

For TS1, TS2, TSS, and TSB: R_T = 3 Megohms,
except 5 - 600 Sec. devices = 5 Megohms

