

Chip Replacement Procedure:

1. To power down unit disconnect the AC or DC power from the power input terminals of the timer board.
2. Remove lithium battery (if applicable).
3. Remove the existing microchip with a chip puller (Figs. 1A-3A).
CAUTION: Do not use any other means to remove the chip as it may damage the chip socket or other components on the timer board.
4. Make sure to insert the replacement chip with the notch facing the corresponding mark on the circuit board (Figs. 1-3). Be sure that all pins line up with the holes and chip is firmly seated.
5. To power up unit connect the AC or DC power to the power input terminals of the timer board.
6. Insert lithium battery (if applicable).
7. Set timer date and time.
8. All previously programmed events are preserved due to the integral EE Prom memory and therefore no further programming is necessary.

Altronix Timer	Replacement Chip I.D.
PT724A (Fig. 1)	DST724A
PT724AE (Fig. 1)	DST724A
DPT724A (Fig. 1)	DST724A

Fig. 1

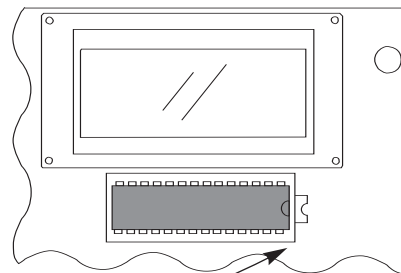


Fig. 1A

Altronix Timer	Replacement Chip I.D.
PT2724 (Fig. 2)	DST2724
PT2724E (Fig. 2)	DST2724

Fig. 2

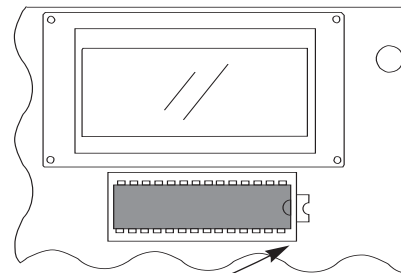


Fig. 2A

Altronix Timer	Replacement Chip I.D.
AT4B (Fig. 3)	DSTAT4
AT4 (Fig. 3)	DSTAT4

Fig. 3

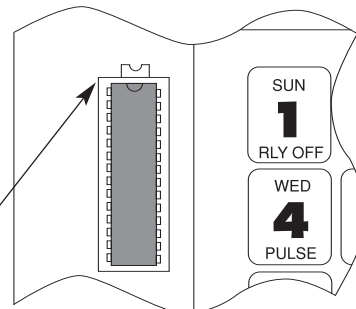


Fig. 3A

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