

View Online at <https://aerobasegroup.com/nsn/7025-01-015-7590>

General Description:

Plug in type, electrical high level is 2.4 to 5.0 volts dc, electrical low level is 0 to 0.4 volts dc, circuit contains four bits of the registers whose content can be transferred to the outputs via the register selector, register outputs can be shifted right or left, register ac can be present and cleared, registers will be set when supplied on the control inputs with a pulse 100 nsec duration, board material is glass epoxy type gf per mil-p-13949, finger contacts goldplate per mil-g-45204, class 2, type i, grade c over nickel per qq-n-290, class 1, type vi, 6.150 in. O/a lg, 5.335 in. O/a w, 0.350 in. Maximum o/a h

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

Yes - demil/mli

Fiig:

A23900