

View Online at <https://aerobasegroup.com/nsn/6625-01-486-7546>

End Application:

ENDI-TE-MNS-NIS6

General Description:

Input drive signal required: amplitude 60-100 volt square wave capable of supplying at least 11ma, min. Freq 100 hz and maximum freq 100 khz, output signal into 50 ohms: amplitude approx. 250 mv peak-to-peak

Shelf Life:

N/a

Unit Of Measure:

--

Demilitarization:

No