NSN 5980-01-042-7343

Optoelectronic Coupler - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/5980-01-042-7343

Current Rating:

2.500 amperes

Special Features:

Applications: ac mains detection, reed relay driving, switch mode power supply feedback, telephone ring detection, logic ground isolation, and logic coupling with high frequency noise rejection; input reverse voltage: 6; input surge current: 2.5 ampers; storage temperature range: -55 to 150 degree celsius; operating temperature range: -55 to 100 degree celsius; item named by manufacturer is optocoupler, phototransistor output with base connection

General Description:

Led coupled with a silicon photo transistor, dual in-line pkg, 0.330 in. To 0.385 in. Maximum lg, 0.260 in. To 0.280 in. Maximum w, 0.160 in. Maximum h

Shelf Life:

N/a

Unit Of Measure:

--

Demilitarization:

Yes - demil/mli

Fiig:

A23900