

View Online at <https://aerobasegroup.com/nsn/6030-01-505-9335>

Overall Length:

4.000 inches

Overall Height:

0.800 inches

Overall Width:

2.500 inches

End Application:

An/usq-15 (v)

Current Rating:

500.000 milliamperes

Voltage In Volts And Current Type:

12.0 dc

Special Features:

Multimode fiber optic/thin coax 10mb media converter designed to join legacy thinnet segments to a fiber-optic link, perhaps remotely or attaching newly installed fiber optic backbone, st connectors on the fiber side and a bnc connector on the thin coax side which accepts any standard "t" connector to join segments; output minus 12.5 v to min 16.0 dbm into 62.5u core cable; link 1.0mhz crystal controlled; input sensitivity minus 12.0 to min 30.0 dbm average; 100ma typical fiber side: bnc side output dc current level txo typical 41- 45 maximum ma; squelch threshol (t+ to txo) -225 typical -300 maximum mv; startup delay (tx+ to txo) typical 1 bits; propagation delay (tx+ to txo) typical 25 50max ns; fiber link, transmit, receiver, collision, jabber: utp receiver, jabber, transmit, collision; meets both 10 base-fl and foirl specs; typically used with 62.5um multimode fiber will also work with 100 and 50 um;

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

Yes - demil/mli

Fiig:

A23900