Standardized Electronic Module - Page 1 of 1



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Inclosure Material:
Metal
Overall Length:
5.100 inches
Overall Height:
1.400 inches
Overall Width:
3.150 inches
Operating Tempurature Range:
-40.0/+85.0 degrees celsius
Average Life Measurement:
Not rated
End Application:
Data acq unit 4801140-2
Basic Shape Style:
Rectangular or square
Inclosure Type:
Encased
Installation Design:
Module
Circuit Construction Type:
Solid state
Signal Data Type Per Channel:
Operating channel discrete voltage
• •
Operating channel discrete voltage
Operating channel discrete voltage Operating Ac Frequency In Hertz:
Operating channel discrete voltage Operating Ac Frequency In Hertz: 50.0 single voltage and 60.0 single voltage

## **Product Name:**

Module, signal converter, 4-wire, 0-150vac input to 0-10vac output

## **Special Features:**

Input: 0-150vac; single output channel: 0-10v; isolation: 500 vrms between input and output, 1500 vrms power terminals; output response time: ac input: 400 msec, max, from 0-99% of output; dc input resistance: 50 ohms; enhanced rfi/emi filtering provides 30 v/m@20-1000mhz protection with less than 0.1% of span error; rugged metal case, sealed and protected from condensing humidity **Shelf Life:** 

## N/a

Unit Of Measure:

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Demilitarization:

Yes - demil/mli

## Fiig:

A32200