## NSN 6695-01-481-3213

Motional Pickup Transducer - Page 1 of 1



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Ac/dc

**End Application:** 

Cpca apras; command control and communication sys 427m

## **Special Features:**

Item is a current transducer offers electronic measurement of currents with galvanic isolation between the primary (measured) and the analog output (control) signal; current 1n: 100 a rms; measuring range: + or - 300 a: operating temp: 0 degrees c to + 70 degrees c; storage temp: -25 degrees c to + 85 degrees c; current consumption: 25 ma max: package: potted into an insulated self-extinguishing plastic case ul94vo; fastening by 2 holes 4.5 mm diameter and 30.48 mm between centers or to bus bar by 1 hole 4.5 mm dia; connection to primary circuit: through-hole 15 x 20 mm; connection to secondary circuit: on molex connector 5045-04 ag straight pin friction lock header

Shelf Life:

N/a

**Unit Of Measure:** 

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**Demilitarization:** 

No

Fiig:

T145-b