NSN 6695-01-643-8436

Motional Pickup Transducer - Page 1 of 1



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Terminal Type:	
Connector, receptacle	
Overall Length:	
250.0 millimeters	
Current Type:	
Dc	
Voltage Rating:	
24.0 volts	
Product Name:	
Sensor, non-contact position	
Special Features:	
Operating conditions: magnet speed: any, operating temperature: -40 - +75 c, dew point, humidity: 90	0% rel. Humidity, no condensation,
design material: sensor head and sensor stroke: aluminum, rod with flange: stainless steel 304, pressu	ure rating: 350 bar for hydraulic rod
position magnet: mounting plate and screws from antimagnetical material, connection type: 6-pin connection	ector m16, polarity protection: up
to -30 vdc, overvoltage protection: up to 36 vdc, current drain: 100ma typical, ripple; <0.28vpp, electr	ic strength: 500 vdc (dc ground to
machine ground).	
Shelf Life:	
N/a	
Unit Of Measure:	
Demilitarization:	
No	
Fiig:	
T145-b	