NSN 5945-00-427-5168

Meter Movement Relay - Page 1 of 2



View Online at https://aerobasegroup.com/nsn/5945-00-427-5168

erminal Quantity:	
erminal Type:	
older lug	
cale Unit Of Measure Inscription:	
nperes	
cale Division Quantity:	
2	
ase Material:	
etal	
nvironmental Protection:	
alt spray resistant and shock resistant and vibration resistant	
ounting Configuration:	
nree 0.112-40-unc-2a mtg studs spaced 120 degrees apart on 1.220 in. Radiu	IS
bltage Rating:	
0.0 volts	
cale Measurement Range:	
0.0/+75.0	
ain Contact Arrangement:	
pole, double throw, both positions maintained	
ain Contact Current Type:	
ain Contact Current Rating:	
etween 41.0 milliamperes and 74.0 milliamperes	
eter Movement Current Type:	
eter Movement Voltage In Volts:	
etween 0.000 and 7.500	
eter Movement Range Direction:	
oft to right	
eter Mounting Type:	
ush	
eset Facility Feature:	
ovided	
ock In Device Type:	
ocking coil	
elease Method:	
anual or automatic	
ounting Flange Diameter:	
800 inches	
eter Body Diameter:	

NSN 5945-00-427-5168

Meter Movement Relay - Page 2 of 2



Meter Depth To Mounting Flange:

2.000 inches

Shelf Life:

N/a

Unit Of Measure:

Demilitarization:

No

Fiig:

T142-k