NSN 5999-01-626-1749

Electrical Contact - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/5999-01-626-1749

Product Name:
Solid contact
Special Features:
Awg wire size is 16-22; recommended strip length is 0.15-0.200 inches; max rated amps at 125.0 degrees c is 7.5 (continuous); size of the size is 16-22; recommended strip length is 0.15-0.200 inches; max rated amps at 125.0 degrees c is 7.5 (continuous); size of the size is 16-22; recommended strip length is 0.15-0.200 inches; max rated amps at 125.0 degrees c is 7.5 (continuous); size of the size is 16-22; recommended strip length is 0.15-0.200 inches; max rated amps at 125.0 degrees c is 7.5 (continuous); size of the size is 16-22; recommended strip length is 0.15-0.200 inches; max rated amps at 125.0 degrees c is 7.5 (continuous); size of the size is 16-22; recommended strip length is 0.15-0.200 inches; max rated amps at 125.0 degrees c is 7.5 (continuous); size of the size is 16-22; recommended strip length is 0.15-0.200 inches; max rated amps at 125.0 degrees c is 7.5 (continuous); size of the size is 16-22; recommended strip length is 0.15-0.200 inches; max rated amps at 125.0 degrees c is 7.5 (continuous); size of the size is 16-22; recommended strip length is 0.15-0.200 inches; max rated amps at 125.0 degrees c is 7.5 (continuous); size of the size is 16-22; recommended strip length is 0.15-0.200 inches; max rated amps at 125.0 degrees c is 7.5 (continuous); size of 16-22; recommended strip length is 0.15-0.200 inches; max rated amps at 125.0 degrees c is 7.5 (continuous); size of 16-22; recommended strip length is 0.15-0.200 inches; max rated amps at 125.0 degrees c is 7.5 (continuous); size of 16-22; recommended strip length is 0.15-0.200 inches; max rated amps at 125.0 degrees c is 7.5 (continuous); size of 16-22; recommended strip length is 0.15-0.200 inches; max rated amps at 125.0 degrees c is 7.5 (continuous); size of 16-22; recommended strip length is 0.15-0.200 inches; max rated amps at 125.0 degrees c is 7.5 (continuous); size of 16-22; recommended strip length is 0.15-0.200 inches; max rated amps at 125.0 degrees c is 0.15-0.200 inches; max rated amps at 125.0 degrees c is 0.15-0.200 inc
contact is 20
Style Designator:
Pin crimp contact
Shelf Life:
N/a
Unit Of Measure:
Demilitarization:
No
Fiig:
A222a0