## NSN 5945-01-095-4030

Electromagnetic Relay - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/5945-01-095-4030

| View O    | nline at https://aerobasegroup.com/nsn/5945-01-095-4030          |
|-----------|--|
| Overall   | Length:  |
| 3.000 ir  | nches  |
| Center    | To Center Distance Between Mounting Facilities Parallel To Lengt |
| 2.500 ir  | nches single mounting facility                                   |
| Overall   | Height:  |
| 2.500 ir  | nches  |
| Enviro    | nmental Protection:  |
| Hermet    | ic   |
| Unthre    | aded Mounting Hole Diameter:                                     |
| 0.219 ir  | nches single mounting facility                                   |
| Freque    | ncy In Hertz:  |
| 60.0      |  |
| Windin    | g Quantity:  |
| 1         |  |
| Coil Qı   | uantity:   |
| 1         |  |
| Duty Ty   | ype:   |
| Continu   | ious   |
| Mounti    | ng Facility Type And Quantity:                                   |
| 2 unthre  | eaded hole single mounting facility                              |
| Mounti    | ng Facility Pattern:   |
| In-line s | single mounting facility   |
| Nonpile   | e-up Main Contact Arrangement:                                   |
| 2 pole,   | double throw, one position momentary                             |
| Time D    | elay:  |
| 30.00 s   | econds fixed operate and release time                            |
| Operat    | ing Voltage Rating And Type At Specificationified Temp:          |
| 120.0 v   | olts ac 25 degrees celsius single winding                        |
| Termin    | al Type And Quantity:  |
| 8 wire h  | nook all functions   |
| Shelf L   | ife:   |
| N/a       |  |
| Unit Of   | Measure:   |
|           |  |
| Demilit   | arization:   |
| No        |  |
| Fiig:     |  |
|           | )  |