NSN 5925-00-429-1589

Circuit Breaker - Page 1 of 3



View Online at https://aerobasegroup.com/nsn/5925-00-429-1589
Thread Pitch Diameters:
+0.1177/+0.1214 inches
Body Style:
Multipole-multiple actuator type
Body Length:
2.510 inches
Body Width:
Between 2.205 inches and 2.285 inches
Case Material:
Plastic
Center To Center Distance Between Terminals Parallel To Length:
Between 1.660 inches and 1.960 inches
Center To Center Distance Between Terminals Parallel To Width:
0.750 inches
Distance Between Centerlines Of Mounting Facilities Parallel To Body Length:
Between 2.046 inches and 2.078 inches
Distance Between Centerlines Of Mounting Facilities Parallel To Body Width:
0.750 inches
Fragility Factor:
Moderately rugged
Boss Height:
0.140 inches
Mounting Surface To Terminal End Distance:
2.553 inches
Pole Quantity:
3
Arc Quenching Method:
Magnetic blowout
Mounting Facility Type And Quantity:
6 threaded hole
Storage Type:
General purpose warehouse
Special Handling Feature:
Magnetic
Thready Qty Per Inch (tpi):
32
Maximum Continuous Load Current Rating Per Pole:
50.0 amperes ac all locations
Operating Voltage Type And Rating Per Pole In Volts:
240.0 ac all locations

Maximum Interrupting Capacity Current Type And Rating Per Pole In Amps:

1000.0 ac all locations

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Demilitarization:



Overcurrent all locations Trip Release Method: Magnetic all locations Trip Release Characteristic: Time delay all locations Ultimate Trip Rating Of Continuous Current Rating Per Pole in Percent: 125.0 all locations Reset Method: Manual Main Contact Tripping Mechanism Type: Trip free Manual Actuator Type And Quantity: 3 toggle Actuator Function: Trip-reset Actuator Function: Trip-reset Actuator Position Designation: At each pole External Actuator Linkage Arrangement: One, two, and three linked Internal Trip Release Configuration: Series trip all locations Thread Size: 0.138 inches Trip Delay Time in Seconds Per Rated Continuous Current: 0.130 at 200 pct all locations and 1.600 at 200 pct all locations Inclosure Protection Type For Which Designed: Fungus resistant and moisture resistant and salt spray proof and shock resistant and vibration resistant Frequency in Hertz: 60.0 all locations Test Data Document: 81349-mile-55529 specification (includes engineering type bulletins, brochures, etc., that reflect specification type data in specification format; excludes commercial catalogs, industry directories, and similar trade publications, reflecting general type data on certain environmental and performance requirements and test conditions that are shown as "typical", "average", ", etc.). Thread Series Designator: Unc Terminal Type And Quantity: 6 threaded stud	Ultimate Trip Rating Of Continuous Current Rating Per Pole in Percent: 125.0 all locations Reset Method: Manual Main Contact Tripping Mechanism Type: Trip free Manual Actuator Type And Quantity: 3 toggle Actuator Function: Trip-reset Actuator Position Designation: At each pole External Actuator Linkage Arrangement: One, two, and three linked Internal Trip Release Configuration: Series trip all locations Thread Size: 0.138 inches Trip Delay Time In Seconds Per Rated Continuous Current: 0.130 at 200 pct all locations and 1.600 at 200 pct all locations Inclosure Protection Type For Which Designed: Eurogue Treeuency In Hertz: 60.0 all locations Teat Data Document: 81349-mil-c-55629 specification (includes engineering type bulletins, brochures, etc., that reflect specification type data on certain environmental and performance requirements and test conditions that are shown as "typical", "average", "", etc.): Thread Series Designator: Unc Terminal Type And Quantity: 6 threaded stud Specification Data: 81349-mil-c-55629/5 government specification Shelf Life:	Overcurrent all locations Trip Release Characteristic: Time delay all locations Ultimate Trip Rating Of Continuous Current Rating Per Pole In Percent: 125.0 all locations Ultimate Trip Rating Of Continuous Current Rating Per Pole In Percent: 125.0 all locations Reset Mishod: Manual Main Contact Tripping Mechanism Type: Trip free Manual Actuator Type And Quantity: 3 toggle Actuator Function: Trip-reset Actuator Position Designation: At each pole External Actuator Linkage Arrangement: One, two, and three linked Internal Trip Release Configuration: Series trip all locations and 1.600 at 200 pct all locations Inclosure Protection Type For Which Designed: Europus resistant and moisture resistant and salt spray proof and shock resistant and vibration resistant Frequency In Hertz: 600 all locations Test Data Document: 81349-mile-55829 specification (includes engineering type bulletins, brochures, etc., that reflect specification type data in specification format; excludes commercial catalogs, industry directories, and similar trade publications, reflecting general type data on certain environmental and performance requirements and test conditions that are shown as "typical", "average", ", etc.). Thread Series Designator: Unc Treminal Type And Quantity: 6 threaded stud Specification Data: 81349-mile-55829/5 government specification Sheft Life: N/a	
Trip Release Method: Magnetic all locations Trip Release Characteristic: Time delay all locations Ultimate Trip Rating Of Continuous Current Rating Per Pole In Percent: 125.0 all locations Reset Method: Manual Main Contact Tripping Mechanism Type: Trip free Manual Actuator Type And Quantity: 3 toggle Actuator Function: Trip-reset Actuator Position Designation: At each pole External Actuator Time linked Internal Trip Release Configuration: Sories trip all locations Trip-actions Trip-actions Trip-actions Trip-actions Trip-actions Trip-actions Trip Pelease Configuration: Sories trip all locations Trip-actions Trip Delay Time In Seconds Per Rated Continuous Current: 0.130 al 200 pct all locations and 1,600 at 200 pct all locations Inclosure Protection Type For Which Designed: Eungus resistant and moisture resistant and salt spray proof and shock resistant and vibration resistant Frequency in Hertz: 60.0 all locations Test Data Document: 814349-mill-c55629 specification (includes engineering type bulletins, brochures, etc., that reflect specification type data in specification format; excludes commercial catalogs, industry directories, and similar trade publications, reflecting general type data on certain environmental and performance requirements and test conditions that are shown as "typical", "average", "", etc.). Thread Series Designator: Unc Terminal Type And Quantity: 6 threaded stud	Trip Release Method: Magnetic all locations Trip Release Characteristic: Time delay all locations Ultimate Trip Rating Of Continuous Current Rating Per Pole In Percent: 12:5.0 all locations Reset Method: Manual Main Contact Tripping Mechanism Type: Trip free Manual Actuator Type And Quantity: 3 loggle Actuator Function: Trip-reset Actuator Fosition Designation: At each pole External Actuator Linkage Arrangement: One, two, and three linked Internal Trip Release Configuration: Series trip all locations Thread Size: 0.138 inches Trip Delay Time In Seconds Per Rated Continuous Current: 0.130 at 200 pct all locations and 1.600 at 200 pct all locations Inclosure Protection Type For Which Designed: Fingus resistant and moisture resistant and salt spray proof and shock resistant and vibration resistant Frequency in Hertz: 60.0 all locations Test Data Document: 814349-mill-565629 specification (includes engineering type bulletins, brochures, etc., that reflect specification type data in specification format; excludes commercial catalogs, industry directories, and similar trade publications, reflecting general type data on certain environmental and performance requirements and test conditions that are shown as "typical", "average", ", etc.). Thread Series Designator: Unc Terminal Type And Quantity: 6 threaded stud Specification Data: 81349-mill-565629/5 government specification Shelf Life:	Trip Release Method: Magnetic all locations Trip Release Characteristic: Time delay all locations Ultimate Trip Rating Of Continuous Current Rating Per Pole In Percent: 12:5.0 all locations Reset Method: Manual Main Contact Tripping Mechanism Type: Trip free Manual Actuator Type And Quantity: 3 loggle Actuator Function: Trip-reset Actuator Function: Trip-reset Actuator Position Designation: At each pole External Actuator Linkage Arrangement: One, two, and three linked Internal Trip Release Configuration: Senies trip all locations Thread Size: 0.138 inches Trip Delay Time in Seconds Per Rated Continuous Current: 0.130 at 200 pct all locations and 1.600 at 200 pct all locations Inclosure Protection Type For Which Designed: Fungus resistant and moisture resistant and salt spray proof and shock resistant and vibration resistant Frequency In Hertz: 60.0 all locations Test Data Document: 81.434-mill-c-55629 specification (includes engineering type bulletins, brochures, etc., that reflect specification type data in specification format, excludes commercial catalogs, industry directories, and similar trade publications, reflecting general type data on certain environmental and performance requirements and test conditions that are shown as 'typical', "average", "", etc.). Thread Series Designator: Unc Terminal Type And Quantity: 6 threaded stud Specification Data: 81449-mill-c-55629/5 government specification Sheft Life: N/a	Circuit Protection Type:
Magnetic all locations Trip Release Characteristic: Time delay all locations Ultimate Trip Rating Of Continuous Current Rating Per Pole In Percent: 125.0 all locations Reset Method: Manual Main Contact Tripping Mechanism Type: Trip free Manual Actuator Type And Quantity: 3 toggle Actuator Function: Trip-reset Manual Actuator Function: Trip-reset Actuator Fosition Designation: At each pole External Actuator Linkage Arrangement: One, two, and three linked Internal Trip Release Configuration: Series trip all locations Thread Size: 0.138 inches Trip Delay Time In Seconds Per Rated Continuous Current: 0.130 at 200 pct all locations and 1.600 at 200 pct all locations Inclosure Protection Type For Which Designed: Fungus resistant and moisture resistant and salt spray proof and shock resistant and vibration resistant Frequency In Hertz: 60.0 all locations Tests Data Document: 81349-mil56629 specification (includes engineering type bulletins, brochures, etc., that reflect specification type data in specification format; excludes commercial catalogs, industry directories, and similar trade publications, reflecting general type data on certain environmental and performance requirements and test conditions that are shown as "typical", "average", "", etc.). Thread Series Designator: Unc Terminal Type And Quantity: 6 threaded stud	Magnetic all locations Trip Relases Characteristic: Time delay all locations Ultimate Trip Rating Of Continuous Current Rating Per Pole In Percent: 125.0 all locations Reset Method: Manual Main Contact Tripping Mechanism Type: Trip free Manual Actuator Type And Quantity: 3 toggle Actuator Function: Trip-reset Actuator Position Designation: At each pole External Actuator Linkage Arrangement: One, two, and three linked Internal Trip Release Configuration: Series trip all locations Trip-reset pall focations and 1.600 at 200 pct all focations Inclosure Protection Type For Which Designed: Fungus resistant and moisture resistant and salt spray proof and shock resistant and vibration resistant Frequency in Hertz: 60.0 all locations Trest Data Document: 81349-mill-rese2629 specification (includes engineering type bullelins, brochures, etc., that reflect specification type data in specification format; excludes commercial catalogs, industry directories, and similar trade publications, reflecting general type data on certain environmental and performance requirements and test conditions that are shown as "typical", "average", ", etc.). Thread Series Designator: Unc Terminal Type And Quantity: 6 threaded stud Specification Data: 81349-mill-rese26296 government specification Shelf Life:	Magnetic all locations Trip Release Characteristic: Time delay all locations Ultimate Trip Rating Of Continuous Current Rating Per Pole In Percent: 125.0 all locations Reset Method: Manual Main Contact Tripping Mechanism Type: Trip free Manual Actuator Type And Quantity: 3 loggie Actuator Function: Trip-reset Actuator Position Designation: At each pole External Actuator Linkage Arrangement: One, two, and three linked Internal Trip Release Configuration: Series trip all locations Thread Size: 0.138 inches Trip Delay Time In Seconds Per Rated Continuous Current: 0.130 at 200 pct all locations and 1.600 at 200 pct all locations Inclosure Protection Type For Which Designed: Fungus resistant and moisture resistant and salt spray proof and shock resistant and vibration resistant Frequency in Hertz: 80 0 all locations Test Data Document: 81348-mile-S5629 specification (includes engineering type bulletins, brochures, etc., that reflect specification type data in specification format; excludes commercial catalogs, industry directories, and similar trade publications, reflecting general type data on certain environmental and performance requirements and test conditions that are shown as "typical", "average", "", etc.). Thread Series Designator: Unc Terminal Type And Quantity: 6 threaded stud Specification Data: 81349-mile-S5629/5 government specification Specification Data: 81349-mile-S5629/5 government specification Specification Data: 81349-mile-S5629/5 government specification Specification Data:	Overcurrent all locations
Trip Release Characteristic: Time delay all locations Ultimate Trip Rating Of Continuous Current Rating Per Pole In Percent: 125.0 all locations Reset Method: Manual Main Contact Tripping Mechanism Type: Trip free Manual Actuator Type And Quantity: 3 toggle Actuator Function: Trip-reset Actuator Position Designation: At each pole External Actuator Linkage Arrangement: One, two, and three linked Internal Trip Release Configuration: Series trip all locations Thread Size: 0.138 inches Trip Delay Time In Seconds Per Rated Continuous Current: 0.130 at 200 pct all locations and 1.600 at 200 pct all locations Inclusive Protection Type For Which Designed: Fungus resistant and moisture resistant and salt spray proof and shock resistant and vibration resistant Frequency In Hertz: 60.0 all locations 1849-mill-56629 specification (includes engineering type bulletins, brochures, etc., that reflect specification type data in specification format; excludes commercial catalogs, industry directories, and similar trade publications, reflecting general type data on certain environmental and performance requirements and test conditions that are shown as 'typical', "average', "", etc.). Thread Series Designator: Unc Terminal Type And Quantity: 6 threaded stud	Trip Release Characteristic: Time delay all locations Ultimate Trip Rating Of Continuous Current Rating Per Pole In Percent: 125.0 all locations Reset Method: Manual Main Contact Tripping Mechanism Type: Trip free Manual Actuator Type And Quantity: 3 togale Actuator Function: Trip-reset Actuator Position Designation: At each pole External Actuator Linkage Arrangement: One, two, and three linked Internal Trip Release Configurations Series trip all locations Tripread Size: 0.138 inches Trip Delay Time In Seconds Per Rated Continuous Current: 0.130 at 200 pct all locations and 1.800 at 200 pct all locations Inclosure Protection Type For Which Designed: Eurogus resistant and moisture resistant and salt spray proof and shock resistant and vibration resistant Frequency In Hertz: 60.0 all locations Triest Data Document: 81349-mil-56529 specification (includes engineering type bulletins, brochures, etc., that reflect specification type data in specification format; excludes commercial catalogs, industry directories, and similar trade publications, reflecting general type data on certain environmental and performance requirements and test conditions that are shown as "typical", "average", ", etc.). Thread Series Designator: Unc Terminal Type And Quantity: 6 threaded stud Specification Data: 81349-mil-565295 government specification Shelf Life:	Trip Release Characteristic: Time delay all locations Ultimate Trip Rating Of Continuous Current Rating Per Pole in Percent: 125.0 all locations Reset Method: Manual Main Contact Tripping Mechanism Type: Trip free Manual Actuator Type And Quantity: 3 loggle Actuator Function: Trip-reset Actuator Position Designation: At each pole External Actuator Linkage Arrangement: One, two, and three linked Internal Trip Release Configuration: Series trip all locations Thread Size: 0.138 inches Trip Delay Time In Seconds Per Rated Continuous Current: 0.130 at 200 pct all locations and 1.600 at 200 pct all locations Inclosure Protection Type For Which Designed: Fungus resistant and moisture resistant and salt spray proof and shock resistant and vibration resistant Frequency in Hertz: 60.0 all locations Test Data Document: 813-98-mil-c-55629 specification (includes engineering type bulletins, brochures, etc., that reflect specification type data in specification format; excludes commercial catalogs, industry directories, and similar trade publications, reflecting general type data on certain environmental and performance requirements and test conditions that are shown as "typical", "average", "', etc.). Thread Series Designator: Unc Terminal Type And Quantity: 6 threaded stud Specification Data: 813-98-mil-c-55629/5 government specification Shelf Life: N/a	Trip Release Method:
Time delay all locations Ultimate Trip Rating Of Continuous Current Rating Per Pole In Percent: 125.0 all locations Reset Method: Manual Main Contact Tripping Mechanism Type: Trip free Manual Actuator Type And Quantity: 3 toggle Actuator Function: Trip-reset Actuator Position Designation: At each pole External Actuator Linkage Arrangement: One, two, and three linked Internal Trip Release Configuration: Series trip all locations Thread Size: 0.138 inches Trip Delay Time In Seconds Per Rated Continuous Current: 0.130 at 200 pet all locations and 1.600 at 200 pet all locations Inclosure Protection Type For Which Designed: Frequency In Hertz: 60.0 all locations Test Data Document: 81349-mil-c-55629 specification (includes engineering type bulletins, brochures, etc., that reflect specification type data in specification format; excludes commercial catalogs, industry directories, and similar trade publications, reflecting general type data on certain environmental and performance requirements and test conditions that are shown as "typical", "average", "", etc.). Thread Series Designator: Unc Terminal Type And Quantity: 6 threaded stud	Time delay all locations Ultimate Trip Rating Of Continuous Current Rating Per Pole In Percent: 125.0 all locations Reset Method: Manual Main Contact Tripping Mechanism Type: Trip free Manual Actuator Type And Quantity: 3 loggie Actuator Function: Trip-reset Actuator Function: Trip-reset Actuator Position Designation: At each pole External Actuator Linkage Arrangement: One, two, and three linked Internal Trip Release Configuration: Series trip all locations Thread Size: 0.138 inches Trip Delay Time In Seconds Per Rated Continuous Current: 0.130 at 200 pct all locations and 1.600 at 200 pct all locations Inclosure Protection Type For Which Designed: Fungus resistant and moisture resistant and salt spray proof and shock resistant and vibration resistant Frequency In Hertz: 80.0 all locations Test Data Document: 81349-mil-c-55629 specification (includes engineering type bulletins, brochures, etc., that reflect specification type data in specification format; excludes commercial catalogs, industry directories, and similar trade publications, reflecting general type data on certain environmental and performance requirements and test conditions that are shown as "typical", "average", ", etc.). Thread Series Designator: Unc Terminal Type And Quantity: 6 threaded stud Specification Data: 81349-mil-c-556295 government specification Shelf Life:	Time delay all locations Ultimate Trip Rating Of Continuous Current Rating Per Pole in Percent: 125.0 all locations Manual Main Contact Tripping Mechanism Type: Trip free Manual Actuator Type And Quantity: 3 toggle Actuator Function: Trip-raseal Actuator Position Designation: At each pole External Actuator Linkage Arrangement: One, two, and three linked Internal Trip Release Configuration: Series trip all locations Thread Size: 0.138 inches Trip Delay Time in Seconds Per Rated Continuous Current: 0.130 at 200 pct all locations and 1.600 at 200 pct all locations Inclosure Protection Type For Which Designed: Fingus resistant and moisture resistant and salt spray proof and shock resistant and vibration resistant Frequency in Hertz: 60.0 all locations Test Data Document: 81349-mile-055629 specification (includes engineering type bulletins, brochures, etc., that reflect specification type data in specification format; excludes commercial catalogs, industry directories, and similar trade publications, reflecting general type data in specification format; excludes commercial catalogs, industry directories, and similar trade publications, reflecting general type data on certain environmental and performance requirements and test conditions that are shown as "typical", "average", ", etc.). Thread Series Designator: Unc Terminal Type And Quantity: 6 threaded stud Specification Data: 81349-mile-055829/5 government specification Sheff Life: N/a	Magnetic all locations
Ultimate Trip Rating Of Continuous Current Rating Per Pole In Percent: 125.0 all locations Reset Method: Manual Main Contact Tripping Mechanism Type: Trip free Manual Actuator Type And Quantity: 3 toggle Actuator Function: Trip-reset Actuator Position Designation: At each pole External Actuator Linkage Arrangement: One, two, and three linked Internal Trip Release Configuration: Series trip all locations Thread Size: 0.138 inches Trip Delay Time In Seconds Per Rated Continuous Current: 0.130 at 200 pct all locations and 1.600 at 200 pct all locations Inclosure Protection Type For Which Designed: Fungus resistant and moisture resistant and salt spray proof and shock resistant and vibration resistant Frequency In Hertz: 60.0 all locations Test Data Document: 81349-mil-o-55629 specification (includes engineering type bulletins, brochures, etc., that reflect specification type data in specification format; excludes commercial catalogs, industry directories, and similar trade publications, reflecting general type data on certain environmental and performance requirements and test conditions that are shown as "typical", "average", ", etc.). Thread Series Designator: Unc Terminal Type And Quantity: 6 threaded stud	Ultimate Trip Rating Of Continuous Current Rating Per Pole In Percent: 125.0 all locations Reset Method: Manual Main Contact Tripping Mechanism Type: Trip free Manual Actuator Type And Quantity: 3 toggle Actuator Function: Trip-reset Actuator Function: Trip-reset Actuator Position Designation: At each pole External Actuator Linkage Arrangement: One, two, and three linked Internal Trip Release Configuration: Series trip all locations Thread Size: 0.138 inches Trip Delay Time In Seconds Per Rated Continuous Current: 0.130 at 200 pct all locations and 1.600 at 200 pct all locations Inclosure Protection Type For Which Designed: Fungus resistant and moisture resistant and salt spray proof and shock resistant and vibration resistant Frequency In Hertz: 60.0 all locations Test Data Document: 81349-mill-c-55629 specification (includes engineering type bulletins, brochures, etc., that reflect specification type data in specification format; excludes commercial catalogs, industry directories, and similar trade publications, reflecting general type data on certain environmental and performance requirements and test conditions that are shown as "typical", "average", "", etc.). Thread Series Designator: Unc Terminal Type And Quantity: 6 threaded stud Specification Data: 81349-mill-c-55629/5 government specification Shelf Life:	Ultimate Trip Rating Of Continuous Current Rating Per Pole In Percent: 125.0 all locations Reset Method: Manual Main Contact Tripping Mechanism Type: Trip free Manual Actuator Type And Quantity: 3 toggle Actuator Function: Trip-reset Actuator Position Designation: Act each pole External Actuator Linkage Arrangement: One, two, and three linked Internal Trip Release Configuration: Series trip all locations Trip-reset Internal Actuator Linkage Arrangement: One, two, and three linked Internal Trip Release Configuration: Series trip all locations Trip-pelay Time In Seconds Per Rated Continuous Current: 0.130 at 200 pct all locations and 1.600 at 200 pct all locations Inclosure Protection Type For Which Designed: Fungus resistant and moisture resistant and salt spray proof and shock resistant and vibration resistant Frequency In Hertz: 60.0 all locations 181349-mill-56229 specification (includes engineering type bulletins, brochures, etc., that reflect specification type data in specification format; excludes commercial catalogs, industry directories, and similar trade publications, reflecting general type data on certain environmental and performance requirements and test conditions that are shown as 'typical', 'average', '', etc.). Thread Series Designator: Unc Terminal Type And Quantity: 6 threaded stud Specification Data: 81349-mill-565629/5 government specification Shelf Life: N/a	Trip Release Characteristic:
Reset Method: Manual Main Contact Tripping Mechanism Type: Trip free Manual Actuator Type And Quantity: 3 toggle Actuator Function: Trip-reset Actuator Position Designation: At each pole External Actuator Linkage Arrangement: One, two, and three linked Internal Trip Release Configuration: Series trip all locations Thread Size: 0.138 inches Trip Delay Time In Seconds Per Rated Continuous Current: 0.130 at 200 pct all locations and 1.600 at 200 pct all locations Inclosure Protection Type For Which Designed: Eungus resistant and moisture resistant and salt spray proof and shock resistant and vibration resistant Frequency In Hertz: 60.0 all locations Test Data Document: 81349-mil-c-55629 specification (includes engineering type bulletins, brochures, etc., that reflect specification type data in specification format; excludes commercial catalogs, industry directories, and similar trade publications, reflecting general type data on certain environmental and performance requirements and test conditions that are shown as "typical", "average", ", etc.). Thread Series Designator: Unc Terminal Type And Quantity: 6 threaded stud	125.0 all locations Reset Method: Manual Manic Contact Tripping Mechanism Type: Trip free Manual Actuator Type And Quantity: 3 loggle Actuator Function: Trip-reset Actuator Position Designation: At each pole External Actuator Linkage Arrangement: One, two, and three linked Internal Trip Release Configuration: Series trip all locations Thread Size: 0.138 inches Trip Delay Time In Seconds Per Rated Continuous Current: 0.130 at 200 pct all locations and 1.600 at 200 pct all locations Inclosure Protection Type For Which Designed: Europus resistant and moisture resistant and salt spray proof and shock resistant and vibration resistant Frequency In Hertz: 60.0 all locations Test Data Document: 81349-mil-c-55629 specification (includes engineering type bulletins, brochures, etc., that reflect specification type data in specification format; excludes commercial catalogs, industry directories, and similar trade publications, reflecting general type data on certain environmental and performance requirements and test conditions that are shown as "typical", "average", "", etc.). Thread Series Designator: Unc Terminal Type And Quantity: 6 threaded stud Specification Data: 81349-mil-c-556295 government specification Shelf Life:	125.0 all locations Reset Method: Manual Manic Contact Tripping Mechanism Type: Trip free Manual Actuator Type And Quantity: 3 toggle Actuator Function: Trip rese Manual Actuator Designation: Actuator Position Designation: At each pole External Actuator Linkage Arrangement: One, two, and three linked Internal Trip Release Configuration: Series trip all locations Thread Size: 0.138 inches Trip Delay Time In Seconds Per Rated Continuous Current: 0.130 at 200 pct all locations and 1.600 at 200 pct all locations Inclosure Protection Type For Which Designed: Fungus resistant and moisture resistant and salt spray proof and shock resistant and vibration resistant Frequency In Hertz: 80.0 all locations Tost Data Document: 81349-mil-c-55629 specification (includes engineering type bulletins, brochures, etc., that reflect specification type data in specification format; excludes commercial catalogs, industry directories, and similar trade publications, reflecting general type data on certain empromental and performance requirements and test conditions that are shown as "typical", "average", ", etc.). Thread Series Designator: Unc Terminal Type And Quantity: 6 threaded stud Specification Data: 81349-mil-c-556295 government specification Sheff Life: N/a	Time delay all locations
Reset Method: Manual Main Contact Tripping Mechanism Type: Trip free Manual Actuator Type And Quantity: 3 toggle Actuator Function: Trip-reset Actuator Position Designation: At each pole External Actuator Linkage Arrangement: One, two, and three linked Internal Trip Release Configuration: Series trip all locations Threed Size: 0.138 inches Trip Delay Time In Seconds Per Rated Continuous Current: 0.130 at 200 pct all locations and 1.600 at 200 pct all locations Inclosure Protection Type For Which Designed: Fungus resistant and moisture resistant and salt spray proof and shock resistant and vibration resistant Frequency In Hertz: 60.0 all locations Test Data Document: 81349-mile-55629 specification (includes engineering type bulletins, brochures, etc., that reflect specification type data in specification format; excludes commercial catalogs, industry directories, and similiar trade publications, reflecting general type data on certain environmental and performance requirements and test conditions that are shown as "typical", "average", ", etc.). Thread Series Designator: Unc Terminal Type And Quantity: 6 threaded stud	Reset Method: Manual Main Contact Tripping Mechanism Type: Trip free Manual Actuator Type And Quantity: 3 toggle Actuator Function: Trip-reset Actuator Position Designation: At each pole External Actuator Linkage Arrangement: One, two, and three linked Internal Trip Release Configuration: Series trip all locations Thread Size: 0.138 inches Trip Delay Time in Seconds Per Rated Continuous Current: 0.130 al 200 pct all Ilocations and 1.600 al 200 pct all locations Inclosure Protection Type For Which Designed: Fungus resistant and moisture resistant and salt spray proof and shock resistant and vibration resistant Frequency in Hertz: 60.0 all locations Test Data Document: 81349-mil-c-55629 specification (includes engineering type bulletins, brochures, etc., that reflect specification type data in specification format; excludes commercial catalogs, industry directories, and similar trade publications, reflecting general type data on certain environmental and performance requirements and test conditions that are shown as "typical", "average", ", etc.). Thread Series Designator: Unc Terminal Type And Quantity: 6 threaded stud Specification Data: 81349-mil-c-556295 government specification Shelf Life:	Reset Method: Manual Main Contact Tripping Mechanism Type: Trip free Manual Actuator Type And Quantity: 3 toggle Actuator Function: Trip-reset Actuator Position Designation: At each pole External Actuator Linkage Arrangement: One, two, and three linked Internal Trip Release Configuration: Series trip all locations Thread Size: 0.138 inches Trip Delay Time In Seconds Per Rated Continuous Current: 0.130 at 200 pct all locations and 1.600 at 200 pct all locations Inclosure Protection Type For Which Designed: Fungus resistant and moisture resistant and salt spray proof and shock resistant and vibration resistant Frequency In Hertz: 60.0 all locations Test Data Document: 81349-mil-c-55629 specification (includes engineering type bulletins, brochures, etc., that reflect specification type data in specification format; excludes commercial catalogs, industry directories, and similar trade publications, reflecting general type data on certain environmental and performance requirements and test conditions that are shown as "typical", "average", "", etc.). Thread Series Designator: Unc Terminal Type And Quantity: 6 threaded stud Specification Data: 81349-mil-c-556295 government specification Sheff Life: N/a	Ultimate Trip Rating Of Continuous Current Rating Per Pole In Percent:
Manual Main Contact Tripping Mechanism Type: Trip free Manual Actuator Type And Quantity: 3 toggle Actuator Function: Trip-reset Actuator Position Designation: At each pole External Actuator Linkage Arrangement: One, two, and three linked Internal Trip Release Configuration: Series trip all locations Thread Size: 0.138 inches Trip Delay Time In Seconds Per Rated Continuous Current: 0.130 at 200 pct all locations and 1.600 at 200 pct all locations Inclosure Protection Type For Which Designed: Fungus resistant and moisture resistant and salt spray proof and shock resistant and vibration resistant Frequency In Hertz: 60.0 all locations Test Data Document: 81349-mil-c-55629 specification (includes engineering type bulletins, brochures, etc., that reflect specification type data in specification format; excludes commercial catalogs, industry directories, and similar trade publications, reflecting general type data on certain environmental and performance requirements and test conditions that are shown as "typical", "average", "", etc.). Thread Series Designator: Unc Terminal Type And Quantity: 6 threaded stud	Manual Main Contact Tripping Mechanism Type: Trip free Manual Actuator Type And Quantity: 3 loggle Actuator Function: Trip-reset Actuator Position Designation: At each pole External Actuator Linkage Arrangement: One, two, and three linked Internal Trip Release Configuration: Series trip all locations Thread Size: 0.138 inches Trip Delay Time In Seconds Per Rated Continuous Current: 0.130 at 200 pct all locations and 1.600 at 200 pct all locations Inclosure Protection Type For Which Designed: Fungus resistant and moisture resistant and salt spray proof and shock resistant and vibration resistant Frequency In Hertz: 60.0 all locations Test Data Document: 81349-mil-c-55629 specification (includes engineering type bulletins, brochures, etc., that reflect specification type data in specification format; excludes commercial catalogs, industry directories, and similar trade publications, reflecting general type data on certain environmental and performance requirements and test conditions that are shown as "typical", "average", ", etc.). Thread Series Designator: Unc Terminal Type And Quantity: 6 threaded stud Specification Data: 81349-mil-c-556295 government specification Shelf Life:	Manual Main Contact Tripping Mechanism Type: Trip free Manual Actuator Type And Quantity: 3 toggle Actuator Function: Trip-reset Actuator Position Designation: At each pole External Actuator Linkage Arrangement: One, two, and three linked Internal Trip Release Configuration: Series trip all locations Thread Size: 0.138 inches Trip Delay Time In Seconds Per Rated Continuous Current: 0.130 at 200 pct all locations and 1.600 at 200 pct all locations Inclosure Protection Type For Which Designed: Fungus resistant and moisture resistant and salt spray proof and shock resistant and vibration resistant Frequency In Hertz: 60.0 all locations Test Data Document: 81349-mil-c-55629 specification (includes engineering type bulletins, brochures, etc., that reflect specification type data in specification format, excludes commercial catalogs, industry directories, and similar trade publications, reflecting general type data on certain environmental and performance requirements and test conditions that are shown as "typical", "average", "", etc.). Thread Series Designator: Unc Terminal Type And Quantity: 6 threaded stud Specification Data: 81349-mil-c-55629/5 government specification Shelf Life: N/a	125.0 all locations
Main Contact Tripping Mechanism Type: Trip free Manual Actuator Type And Quantity: 3 toggle Actuator Function: Trip-reset Actuator Position Designation: At each pole External Actuator Linkage Arrangement: One, two, and three linked Internal Trip Release Configuration: Series trip all locations Thread Size: 0.138 inches Trip Delay Time In Seconds Per Rated Continuous Current: 0.130 at 200 pct all locations and 1.600 at 200 pct all locations Inclosure Protection Type For Which Designed: Fungus resistant and moisture resistant and salt spray proof and shock resistant and vibration resistant Frequency In Hertz: 60.0 all locations Test Data Document: 81349-mil-c-55629 specification (includes engineering type bulletins, brochures, etc., that reflect specification type data in specification format, excludes commercial catalogs, industry directories, and similar trade publications, reflecting general type data on certain environmental and performance requirements and test conditions that are shown as "typical", "average", ", etc.). Thread Series Designator: Unc Terminal Type And Quantity: 6 threaded stud	Main Contact Tripping Mechanism Type: Trip free Manual Actuator Type And Quantity: 3 toggle Actuator Function: Trip-reset Actuator Position Designation: At each pole External Actuator Linkage Arrangement: One, two, and three linked Internal Trip Release Configuration: Series trip all locations Thread Size: 0.138 inches Trip Delay Time In Seconds Per Rated Continuous Current: 0.130 at 200 pct all locations and 1.600 at 200 pct all locations Inclosure Protection Type For Which Designed: Fungus resistant and moisture resistant and salt spray proof and shock resistant and vibration resistant Frequency In Hertz: 60.0 all locations Test Data Document: 81349-mil-c-55629 specification (includes engineering type bulletins, brochures, etc., that reflect specification type data on certain environmental and performance requirements and test conditions that are shown as "typical", "average", "", etc.). Thread Series Designator: Unc Terminal Type And Quantity: 6 threaded stud Specification Data: 81349-mil-c-55629/5 government specification Shelf Life:	Main Contact Tripping Mechanism Type: Trip free Manual Actuator Type And Quantity: 3 loggle Actuator Function: Trip-reset Actuator Position Designation: At each pole External Actuator Linkage Arrangement: One, two, and three linked Internal Trip Release Configuration: Series trip all locations Thread Size: 0.138 inches Trip Delay Time In Seconds Per Rated Continuous Current: 0.130 at 200 pct all locations and 1.600 at 200 pct all locations Inclosure Protection Type For Which Designed: Fungus resistant and moisture resistant and salt spray proof and shock resistant and vibration resistant Frequency In Hertz: 60.0 all locations Test Data Document: 81349-mil-o-55629 specification (includes engineering type bulletins, brochures, etc., that reflect specification type data on certain environmental and performance requirements and test conditions that are shown as "typical", "average", ", etc.). Thread Series Designator: Unc Terminal Type And Quantity: 6 threaded stud Specification Data: 81349-mil-o-55629/5 government specification Shelf Life: N/a	Reset Method:
Trip free Manual Actuator Type And Quantity: 3 toggle Actuator Function: Trip-reset Actuator Position Designation: At each pole External Actuator Linkage Arrangement: One, two, and three linked Internal Trip Release Configuration: Series trip all locations Thread Size: 0.138 inches Trip Delay Time In Seconds Per Rated Continuous Current: 0.130 at 200 pct all locations and 1.600 at 200 pct all locations Inclosure Protection Type For Which Designed: Fungus resistant and moisture resistant and salt spray proof and shock resistant and vibration resistant Frequency In Hertz: 60.0 all locations Test Data Document: 81349-mil-c-55629 specification (includes engineering type bulletins, brochures, etc., that reflect specification type data in specification format, excludes commercial catalogs, industry directories, and similar trade publications, reflecting general type data on certain environmental and performance requirements and test conditions that are shown as "typical", "average", ", etc.). Thread Series Designator: Unc Terminal Type And Quantity: 6 threaded stud	Trip free Manual Actuator Type And Quantity: 3 toggle Actuator Function: Trip-reset Actuator Position Designation: At each pole External Actuator Linkage Arrangement: One, two, and three linked Internal Trip Release Configuration: Series trip all locations Thread Size: 0.138 inches Trip Delay Time In Seconds Per Rated Continuous Current: 0.130 at 200 pct all locations and 1.600 at 200 pct all locations Inclosure Protection Type For Which Designed: Fungus resistant and moisture resistant and salt spray proof and shock resistant and vibration resistant Frequency In Hertz: 81349-mil-c-55629 specification (includes engineering type bulletins, brochures, etc., that reflect specification type data in specification format, excludes commercial catalogs, industry directories, and similar trade publications, reflecting general type data on certain environmental and performance requirements and test conditions that are shown as "typical", "average", "", etc.). Thread Series Designator: Unc Terminal Type And Quantity: 6 threaded stud Specification Data: 81349-mil-c-55629/5 government specification Shelf Life:	Trip free Manual Actuator Type And Quantity: 3 toggle Actuator Function: Trip-reset Actuator Position Designation: At each pole External Actuator Linkage Arrangement: One, two, and three linked Internal Trip Release Configuration: Series trip all locations Thread Size: 0.138 inches Trip Delay Time In Seconds Per Rated Continuous Current: 0.130 at 200 pct all locations and 1.600 at 200 pct all locations Inclosure Protection Type For Which Designed: Fungus resistant and moisture resistant and salt spray proof and shock resistant and vibration resistant Frequency In Hertz: 60.0 all locations Test Data Document: 81349-mil-c-55629 specification (includes engineering type bulletins, brochures, etc., that reflect specification type data in specification format; excludes commercial catalogs, industry directories, and similar trade publications, reflecting general type data on certain environmental and performance requirements and test conditions that are shown as "typical", "average", "", etc.). Thread Series Designator: Unc Terminal Type And Quantity: 6 threaded stud Specification Data: 81349-mil-c-55629/5 government specification Shelf Life: N/a	Manual
Manual Actuator Type And Quantity: 3 toggle Actuator Function: Trip-reset Actuator Position Designation: At each pole External Actuator Linkage Arrangement: One, two, and three linked Internal Trip Release Configuration: Series trip all locations Thread Size: 0.138 inches Trip Delay Time In Seconds Per Rated Continuous Current: 0.130 at 200 pct all locations and 1.600 at 200 pct all locations Inclosure Protection Type For Which Designed: Fungus resistant and moisture resistant and salt spray proof and shock resistant and vibration resistant Frequency In Hertz: 60.0 all locations Test Data Document: 81349-mil-c-55629 specification (includes engineering type bulletins, brochures, etc., that reflect specification type data in specification format; excludes commercial catalogs, industry directories, and similar trade publications, reflecting general type data on certain environmental and performance requirements and test conditions that are shown as "typical", "average", "", etc.). Thread Series Designator: Unc Terminal Type And Quantity: 6 threaded stud	Manual Actuator Type And Quantity: 3 toggle Actuator Function: Trip-reset Actuator Position Designation: At each pole External Actuator Linkage Arrangement: One, two, and three linked Internal Trip Release Configuration: Series trip all locations Thread Size: 0.138 inches Trip Delay Time In Seconds Per Rated Continuous Current: 0.130 at 200 pct all locations and 1.600 at 200 pct all locations Inclosure Protection Type For Which Designed: Fungus resistant and moisture resistant and salt spray proof and shock resistant and vibration resistant Frequency In Hertz: 60.0 all locations 1849-mile-56629 specification (includes engineering type bulletins, brochures, etc., that reflect specification type data in specification format; excludes commercial catalogs, industry directories, and similar trade publications, reflecting general type data on certain environmental and performance requirements and test conditions that are shown as "typical", "average", "", etc.). Thread Series Designator: Unc Terminal Type And Quantity: 6 threaded stud Specification Data: 81349-mil-c-55629/5 government specification Shelf Life:	Manual Actuator Type And Quantity: 3 toggle Actuator Function: Trip-reset Actuator Position Designation: At each pole External Actuator Linkage Arrangement: One, two, and three linked Internal Trip Release Configuration: Series trip all locations Thread Size: 0.138 inches Trip Delay Time in Seconds Per Rated Continuous Current: 0.130 at 200 pct all locations and 1.600 at 200 pct all locations Inclosure Protection Type For Which Designed: Fungus resistant and moisture resistant and salt spray proof and shock resistant and vibration resistant Frequency in Hertz: 60.0 all locations Test Data Document: 81349-mil-c-55629 specification (includes engineering type bulletins, brochures, etc., that reflect specification type data in specification format; excludes commercial catalogs, industry directories, and similar trade publications, reflecting general type data on certain environmental and performance requirements and test conditions that are shown as "typical", "average", "", etc.). Thread Series Designator: Unc Terminal Type And Quantity: 6 threaded stud Specification Data: 81349-mil-c-55629/5 government specification Shelf Life: N/a	Main Contact Tripping Mechanism Type:
A tougle Actuator Function: Trip-reset Actuator Position Designation: At each pole External Actuator Linkage Arrangement: One, two, and three linked Internal Trip Release Configuration: Series trip all locations Thread Size: 0.138 inches Trip Delay Time In Seconds Per Rated Continuous Current: 0.130 at 200 pct all locations and 1.600 at 200 pct all locations Inclosure Protection Type For Which Designed: Fungus resistant and moisture resistant and salt spray proof and shock resistant and vibration resistant Frequency In Hertz: 60.0 all locations Test Data Document: 81349-mil-c-55629 specification (includes engineering type bulletins, brochures, etc., that reflect specification type data in specification format; excludes commercial catalogs, industry directories, and similar trade publications, reflecting general type data on certain environmental and performance requirements and test conditions that are shown as "typical", "average", "", etc.). Thread Series Designator: Unc Terminal Type And Quantity: 6 threaded stud	3 toggle Actuator Function: Trip-reset Actuator Position Designation: At each pole External Actuator Linkage Arrangement: One, two, and three linked Internal Trip Release Configuration: Series trip all locations Thread Size: 0.138 inches Trip Delay Time in Seconds Per Rated Continuous Current: 0.130 at 200 pct all locations and 1.600 at 200 pct all locations Inclosure Protection Type For Which Designed: Fungus resistant and moisture resistant and salt spray proof and shock resistant and vibration resistant Frequency in Hertz: 60.0 all locations Test Data Document: 81349-mil-c-55629 specification (includes engineering type bulletins, brochures, etc., that reflect specification type data in specification format; excludes commercial catalogs, industry directories, and similar trade publications, reflecting general type data on certain environmental and performance requirements and test conditions that are shown as "typical", "average", "", etc.). Thread Series Designator: Unc Terminal Type And Quantity: 6 threaded stud Specification Data: 81349-mil-c-55629/5 government specification Shelf Life:	Actuator Function: Trip-reset Actuator Position Designation: At each pole External Actuator Linkage Arrangement: One, two, and three linked Internal Trip Release Configuration: Series trip all locations Thread Size: 0.138 inches Trip Delay Time In Seconds Per Rated Continuous Current: 0.130 at 200 pct all locations and 1.600 at 200 pct all locations Inclosure Protection Type For Which Designed: Fungus resistant and moisture resistant and salt spray proof and shock resistant and vibration resistant Frequency In Hertz: 60.0 all locations Test Data Document: 81349-mil-c-55629 specification (includes engineering type bulletins, brochures, etc., that reflect specification type data in specification format; excludes commercial catalogs, industry directories, and similar trade publications, reflecting general type data on certain environmental and performance requirements and test conditions that are shown as "typical", "average", "", etc.). Thread Series Designator: Unc Terminal Type And Quantity: 6 threaded stud Specification Data: 81349-mil-c-55629/5 government specification Shelf Life: N/a	Trip free
Actuator Function: Trip-reset Actuator Position Designation: At each pole External Actuator Linkage Arrangement: One, two, and three linked Internal Trip Release Configuration: Series trip all locations Thread Size: 0.138 inches Trip Delay Time In Seconds Per Rated Continuous Current: 0.130 at 200 pct all locations and 1.600 at 200 pct all locations Inclosure Protection Type For Which Designed: Fungus resistant and moisture resistant and salt spray proof and shock resistant and vibration resistant Frequency In Hertz: 60.0 all locations Test Data Document: 81349-mil-c-55629 specification (includes engineering type bulletins, brochures, etc., that reflect specification type data in specification format; excludes commercial catalogs, industry directories, and similar trade publications, reflecting general type data on certain environmental and performance requirements and test conditions that are shown as "typical", "average", "", etc.). Thread Series Designator: Unc Terminal Type And Quantity: 6 threaded stud	Actuator Function: Trip-reset Actuator Position Designation: At each pole External Actuator Linkage Arrangement: One, two, and three linked Internal Trip Release Configuration: Series trip all locations Thread Size: 0.138 inches Trip Delay Time in Seconds Per Rated Continuous Current: 0.130 at 200 pct all locations and 1.600 at 200 pct all locations Inclosure Protection Type For Which Designed: Fungus resistant and moisture resistant and salt spray proof and shock resistant and vibration resistant Frequency In Hertz: 60.0 all locations Test Data Document: 81349-mil-c-55629 specification (includes engineering type bulletins, brochures, etc., that reflect specification type data in specification format; excludes commercial catalogs, industry directories, and similar trade publications, reflecting general type data on certain environmental and performance requirements and test conditions that are shown as "typical", "average", "", etc.). Thread Series Designator: Unc Terminal Type And Quantity: 6 threaded stud Specification Data: 81349-mil-c-55629/5 government specification Shelf Life:	Actuator Function: Trip-reset Actuator Position Designation: At each pole External Actuator Linkage Arrangement: One, two, and three linked Internal Trip Release Configuration: Series trip all locations Thread Size: 0.138 inches Trip Delay Time In Seconds Per Rated Continuous Current: 0.130 at 200 pct all locations and 1.600 at 200 pct all locations Inclosure Protection Type For Which Designed: Fungus resistant and moisture resistant and salt spray proof and shock resistant and vibration resistant Frequency In Hertz: 60.0 all locations Test Data Document: 81349-mil-c-55629 specification (includes engineering type bulletins, brochures, etc., that reflect specification type data in specification format; excludes commercial catalogs, industry directories, and similar trade publications, reflecting general type data on certain environmental and performance requirements and test conditions that are shown as "typical", "average", ", etc.). Thread Series Designator: Unc Terminal Type And Quantity: 6 threaded stud Specification Data: 81349-mil-c-55629/5 government specification Shelf Life: N/a	Manual Actuator Type And Quantity:
Trip-reset Actuator Position Designation: At each pole External Actuator Linkage Arrangement: One, two, and three linked Internal Trip Release Configuration: Series trip all locations Thread Size: 0.138 inches Trip Delay Time In Seconds Per Rated Continuous Current: 0.130 at 200 pct all locations and 1.600 at 200 pct all locations Inclosure Protection Type For Which Designed: Fungus resistant and moisture resistant and salt spray proof and shock resistant and vibration resistant Frequency In Hertz: 60.0 all locations Test Data Document: 81349-mil-c-55629 specification (includes engineering type bulletins, brochures, etc., that reflect specification type data in specification format; excludes commercial catalogs, industry directories, and similar trade publications, reflecting general type data on certain environmental and performance requirements and test conditions that are shown as "typical", "average", "", etc.). Thread Series Designator: Unc Terminal Type And Quantity: 6 threaded stud	Trip-reset Actuator Position Designation: At each pole External Actuator Linkage Arrangement: One, two, and three linked Internal Trip Release Configuration: Series trip all locations Thread Size: 0.138 inches Trip Delay Time in Seconds Per Rated Continuous Current: 0.130 at 200 pct all locations and 1.600 at 200 pct all locations Inclosure Protection Type For Which Designed: Fungus resistant and moisture resistant and salt spray proof and shock resistant and vibration resistant Frequency in Hertz: 60.0 all locations Test Data Document: 81349-mill-c-56629 specification (includes engineering type bulletins, brochures, etc., that reflect specification type data in specification format; excludes commercial catalogs, industry directories, and similar trade publications, reflecting general type data on certain environmental and performance requirements and test conditions that are shown as "typical", "average", "", etc.). Thread Series Designator: Unc Terminal Type And Quantity: 6 threaded stud Specification Data: 81349-mill-c-56629/5 government specification Shelf Life:	Trip-reset Actuator Position Designation: At each pole External Actuator Linkage Arrangement: One, two, and three linked Internal Trip Release Configuration: Series trip all locations Thread Size: 0.138 inches Trip Delay Time In Seconds Per Rated Continuous Current: 0.130 at 200 pct all locations and 1.600 at 200 pct all locations Inclosure Protection Type For Which Designed: Fungus resistant and moisture resistant and salt spray proof and shock resistant and vibration resistant Frequency In Hertz: 60.0 all locations Test Data Document: 81349-mil-c-55629 specification (includes engineering type bulletins, brochures, etc., that reflect specification type data in specification format, excludes commercial catalogs, industry directories, and similar trade publications, reflecting general type data on certain environmental and performance requirements and test conditions that are shown as "typical", "average", "", etc.). Thread Series Designator: Unc Terminal Type And Quantity: 6 threaded stud Specification Data: 81349-mil-c-55629/5 government specification Shelf Life: N/a	3 toggle
Actuator Position Designation: At each pole External Actuator Linkage Arrangement: One, two, and three linked Internal Trip Release Configuration: Series trip all locations Thread Size: 0.138 inches Trip Delay Time In Seconds Per Rated Continuous Current: 0.130 at 200 pct all locations and 1.600 at 200 pct all locations Inclosure Protection Type For Which Designed: Fungus resistant and moisture resistant and salt spray proof and shock resistant and vibration resistant Frequency In Hertz: 60.0 all locations Test Data Document: 81349-mil-c-55629 specification (includes engineering type bulletins, brochures, etc., that reflect specification type data in specification format; excludes commercial catalogs, industry directories, and similar trade publications, reflecting general type data on certain environmental and performance requirements and test conditions that are shown as "typical", "average", "", etc.). Thread Series Designator: Unc Terminal Type And Quantity: 6 threaded stud	Actuator Position Designation: At each pole External Actuator Linkage Arrangement: One, two, and three linked Internal Trip Release Configuration: Series trip all locations Thread Size: 0.138 inches Trip Delay Time In Seconds Per Rated Continuous Current: 0.130 at 200 pct all locations and 1.600 at 200 pct all locations Inclosure Protection Type For Which Designed: Fungus resistant and moisture resistant and salt spray proof and shock resistant and vibration resistant Frequency In Hertz: 60.0 all locations Test Data Document: 81349-mil-c-56629 specification (includes engineering type bulletins, brochures, etc., that reflect specification type data in specification format; excludes commercial catalogs, industry directories, and similar trade publications, reflecting general type data on certain environmental and performance requirements and test conditions that are shown as "typical", "average", "", etc.). Thread Series Designator: Unc Terminal Type And Quantity: 6 threaded stud Specification Data: 81349-mil-c-56629/5 government specification Shelf Life:	Actuator Position Designation: At each pole External Actuator Linkage Arrangement: One, two, and three linked Internal Trip Release Configuration: Series trip all locations Thread Size: 0.138 inches Trip Delay Time In Seconds Per Rated Continuous Current: 0.130 at 200 pct all locations and 1.600 at 200 pct all locations Inclosure Protection Type For Which Designed: Fungus resistant and moisture resistant and salt spray proof and shock resistant and vibration resistant Frequency In Hertz: 60.0 all locations Test Data Document: 81349-mil-c-55629 specification (includes engineering type bulletins, brochures, etc., that reflect specification type data in specification format; excludes commercial catalogs, industry directories, and similar trade publications, reflecting general type data on certain environmental and performance requirements and test conditions that are shown as "typical", "average", "", etc.). Thread Series Designator: Unc Terminal Type And Quantity: 6 threaded stud Specification Data: 81349-mil-c-55629/5 government specification Shelf Life: N/a	Actuator Function:
At each pole External Actuator Linkage Arrangement: One, two, and three linked Internal Trip Release Configuration: Series trip all locations Thread Size: 0.138 inches Trip Delay Time In Seconds Per Rated Continuous Current: 0.130 at 200 pct all locations and 1.600 at 200 pct all locations Inclosure Protection Type For Which Designed: Fungus resistant and moisture resistant and salt spray proof and shock resistant and vibration resistant Frequency In Hertz: 60.0 all locations Test Data Document: 81349-mil-c-55629 specification (includes engineering type bulletins, brochures, etc., that reflect specification type data in specification format; excludes commercial catalogs, industry directories, and similar trade publications, reflecting general type data on certain environmental and performance requirements and test conditions that are shown as "typical", "average", "", etc.). Thread Series Designator: Unc Terminal Type And Quantity: 6 threaded stud	At each pole External Actuator Linkage Arrangement: One, two, and three linked Internal Trip Release Configuration: Series trip all locations Thread Size: 0.138 inches Trip Delay Time In Seconds Per Rated Continuous Current: 0.130 at 200 pct all locations and 1.600 at 200 pct all locations Inclosure Protection Type For Which Designed: Fungus resistant and moisture resistant and salt spray proof and shock resistant and vibration resistant Frequency In Hertz: 60.0 all locations Test Data Document: 81349-mil-c-55629 specification (includes engineering type bulletins, brochures, etc., that reflect specification type data in specification format; excludes commercial catalogs, industry directories, and similar trade publications, reflecting general type data on certain environmental and performance requirements and test conditions that are shown as "typical", "average", "", etc.). Thread Series Designator: Unc Terminal Type And Quantity: 6 threaded stud Specification Data: 81349-mil-c-55629/5 government specification Shelf Life:	At each pole External Actuator Linkage Arrangement: One, two, and three linked Internal Trip Release Configuration: Series trip all locations Thread Size: 0.138 inches Trip Delay Time In Seconds Per Rated Continuous Current: 0.130 at 200 pct all locations and 1.600 at 200 pct all locations Inclosure Protection Type For Which Designed: Fungus resistant and moisture resistant and salt spray proof and shock resistant and vibration resistant Frequency In Hertz: 60.0 all locations Test Data Document: 81349-mil-c-55629 specification (includes engineering type bulletins, brochures, etc., that reflect specification type data in specification format; excludes commercial catalogs, industry directories, and similar trade publications, reflecting general type data on certain environmental and performance requirements and test conditions that are shown as "typical", "average", "", etc.). Thread Series Designator: Unc Terminal Type And Quantity: 6 threaded stud Specification Data: 81349-mil-c-55629/5 government specification Shelf Life: N/a	Trip-reset
External Actuator Linkage Arrangement: One, two, and three linked Internal Trip Release Configuration: Series trip all locations Thread Size: 0.138 inches Trip Delay Time In Seconds Per Rated Continuous Current: 0.130 at 200 pct all locations and 1.600 at 200 pct all locations Inclosure Protection Type For Which Designed: Fungus resistant and moisture resistant and salt spray proof and shock resistant and vibration resistant Frequency In Hertz: 60.0 all locations Test Data Document: 81349-mil-c-55629 specification (includes engineering type bulletins, brochures, etc., that reflect specification type data in specification format; excludes commercial catalogs, industry directories, and similar trade publications, reflecting general type data on certain environmental and performance requirements and test conditions that are shown as "typical", "average", "", etc.). Thread Series Designator: Unc Terminal Type And Quantity: 6 threaded stud	External Actuator Linkage Arrangement: One, two, and three linked Internal Trip Release Configuration: Series trip all locations Thread Size: 0.138 inches Trip Delay Time In Seconds Per Rated Continuous Current: 0.130 at 200 pct all locations and 1.600 at 200 pct all locations Inclosure Protection Type For Which Designed: Fungus resistant and moisture resistant and salt spray proof and shock resistant and vibration resistant Frequency In Hertz: 60.0 all locations Test Data Document: 81349-mil-c-55629 specification (includes engineering type bulletins, brochures, etc., that reflect specification type data in specification format; excludes commercial catalogs, industry directories, and similar trade publications, reflecting general type data on certain environmental and performance requirements and test conditions that are shown as "typical", "average", "", etc.). Thread Series Designator: Unc Terminal Type And Quantity: 6 threaded stud Specification Data: 81349-mil-c-55629/5 government specification Shelf Life:	External Actuator Linkage Arrangement: One, two, and three linked Internal Trip Release Configuration: Series trip all locations Thread Size: 0.138 inches Trip Delay Time In Seconds Per Rated Continuous Current: 0.130 at 200 pct all locations and 1.600 at 200 pct all locations Inclosure Protection Type For Which Designed: Fungus resistant and moisture resistant and salt spray proof and shock resistant and vibration resistant Frequency In Hertz: 60.0 all locations Test Data Document: 81349-mil-c-55629 specification (includes engineering type bulletins, brochures, etc., that reflect specification type data in specification format; excludes commercial catalogs, industry directories, and similar trade publications, reflecting general type data on certain environmental and performance requirements and test conditions that are shown as "typical", "average", "", etc.). Thread Series Designator: Unc Terminal Type And Quantity: 6 threaded stud Specification Data: 81349-mil-c-55629/5 government specification Shelf Life: N/a	Actuator Position Designation:
One, two, and three linked Internal Trip Release Configuration: Series trip all locations Thread Size: 0.138 inches Trip Delay Time In Seconds Per Rated Continuous Current: 0.130 at 200 pct all locations and 1.600 at 200 pct all locations Inclosure Protection Type For Which Designed: Fungus resistant and moisture resistant and salt spray proof and shock resistant and vibration resistant Frequency In Hertz: 60.0 all locations Test Data Document: 81349-mil-c-55629 specification (includes engineering type bulletins, brochures, etc., that reflect specification type data in specification format; excludes commercial catalogs, industry directories, and similar trade publications, reflecting general type data on certain environmental and performance requirements and test conditions that are shown as "typical", "average", "", etc.). Thread Series Designator: Unc Terminal Type And Quantity: 6 threaded stud	One, two, and three linked Internal Trip Release Configuration: Series trip all locations Thread Size: 0.138 inches Trip Delay Time In Seconds Per Rated Continuous Current: 0.130 at 200 pct all locations and 1.600 at 200 pct all locations Inclosure Protection Type For Which Designed: Fungus resistant and moisture resistant and salt spray proof and shock resistant and vibration resistant Frequency In Hertz: 60.0 all locations Test Data Document: 81349-mil-c-55629 specification (includes engineering type bulletins, brochures, etc., that reflect specification type data in specification format; excludes commercial catalogs, industry directories, and similar trade publications, reflecting general type data on certain environmental and performance requirements and test conditions that are shown as "typical", "average", "", etc.). Thread Series Designator: Unc Terminal Type And Quantity: 6 threaded stud Specification Data: 81349-mil-c-55629/5 government specification Shelf Life:	One, two, and three linked Internal Trip Release Configuration: Series trip all locations Thread Size: 0.138 inches Trip Delay Time In Seconds Per Rated Continuous Current: 0.130 at 200 pct all locations and 1.600 at 200 pct all locations Inclosure Protection Type For Which Designed: Fungus resistant and moisture resistant and salt spray proof and shock resistant and vibration resistant Frequency In Hertz: 60.0 all locations Test Data Document: 81349-mil-c-55629 specification (includes engineering type bulletins, brochures, etc., that reflect specification type data in specification format; excludes commercial catalogs, industry directories, and similar trade publications, reflecting general type data on certain environmental and performance requirements and test conditions that are shown as "typical", "average", "", etc.). Thread Series Designator: Unc Terminal Type And Quantity: 6 threaded stud Specification Data: 81349-mil-c-55629/5 government specification Shelf Life: N/a	At each pole
Internal Trip Release Configuration: Series trip all locations Thread Size: 0.138 inches Trip Delay Time In Seconds Per Rated Continuous Current: 0.130 at 200 pct all locations and 1.600 at 200 pct all locations Inclosure Protection Type For Which Designed: Fungus resistant and moisture resistant and salt spray proof and shock resistant and vibration resistant Frequency In Hertz: 60.0 all locations Test Data Document: 81349-mil-c-55629 specification (includes engineering type bulletins, brochures, etc., that reflect specification type data in specification format; excludes commercial catalogs, industry directories, and similar trade publications, reflecting general type data on certain environmental and performance requirements and test conditions that are shown as "typical", "average", "", etc.). Thread Series Designator: Unc Terminal Type And Quantity: 6 threaded stud	Internal Trip Release Configuration: Series trip all locations Thread Size: 0.138 inches Trip Delay Time In Seconds Per Rated Continuous Current: 0.130 at 200 pct all locations and 1.600 at 200 pct all locations Inclosure Protection Type For Which Designed: Fungus resistant and moisture resistant and salt spray proof and shock resistant and vibration resistant Frequency In Hertz: 60.0 all locations Test Data Document: 81349-mil-c-55629 specification (includes engineering type bulletins, brochures, etc., that reflect specification type data in specification format; excludes commercial catalogs, industry directories, and similar trade publications, reflecting general type data on certain environmental and performance requirements and test conditions that are shown as "typical", "average", "", etc.). Thread Series Designator: Unc Terminal Type And Quantity: 6 threaded stud Specification Data: 81349-mil-c-55629/5 government specification Shelf Life:	Internal Trip Release Configuration: Series trip all locations Thread Size: 0.138 inches Trip Delay Time In Seconds Per Rated Continuous Current: 0.130 at 200 pct all locations and 1.600 at 200 pct all locations Inclosure Protection Type For Which Designed: Fungus resistant and moisture resistant and salt spray proof and shock resistant and vibration resistant Frequency In Hertz: 60.0 all locations Test Data Document: 81349-mil-c-55629 specification (includes engineering type bulletins, brochures, etc., that reflect specification type data in specification format; excludes commercial catalogs, industry directories, and similar trade publications, reflecting general type data on certain environmental and performance requirements and test conditions that are shown as "typical", "average", "", etc.). Thread Series Designator: Unc Terminal Type And Quantity: 6 threaded stud Specification Data: 81349-mil-c-55629/5 government specification Shelf Life: N/a	External Actuator Linkage Arrangement:
Series trip all locations Thread Size: 0.138 inches Trip Delay Time In Seconds Per Rated Continuous Current: 0.130 at 200 pct all locations and 1.600 at 200 pct all locations Inclosure Protection Type For Which Designed: Fungus resistant and moisture resistant and salt spray proof and shock resistant and vibration resistant Frequency In Hertz: 60.0 all locations Test Data Document: 81349-mil-c-55629 specification (includes engineering type bulletins, brochures, etc., that reflect specification type data in specification format; excludes commercial catalogs, industry directories, and similar trade publications, reflecting general type data on certain environmental and performance requirements and test conditions that are shown as "typical", "average", "", etc.). Thread Series Designator: Unc Terminal Type And Quantity: 6 threaded stud	Series trip all locations Thread Size: 0.138 inches Trip Delay Time In Seconds Per Rated Continuous Current: 0.130 at 200 pct all locations and 1.600 at 200 pct all locations Inclosure Protection Type For Which Designed: Fungus resistant and moisture resistant and salt spray proof and shock resistant and vibration resistant Frequency In Hertz: 60.0 all locations Test Data Document: 81349-mil-c-55629 specification (includes engineering type bulletins, brochures, etc., that reflect specification type data in specification format; excludes commercial catalogs, industry directories, and similar trade publications, reflecting general type data on certain environmental and performance requirements and test conditions that are shown as "typical", "average", "", etc.). Thread Series Designator: Unc Terminal Type And Quantity: 6 threaded stud Specification Data: 81349-mil-c-55629/5 government specification Shelf Life:	Series trip all locations Thread Size: 0.138 inches Trip Delay Time In Seconds Per Rated Continuous Current: 0.130 at 200 pct all locations and 1.600 at 200 pct all locations Inclosure Protection Type For Which Designed: Fungus resistant and moisture resistant and salt spray proof and shock resistant and vibration resistant Frequency In Hertz: 60.0 all locations Test Data Document: 81349-mil-c-55629 specification (includes engineering type bulletins, brochures, etc., that reflect specification type data in specification format; excludes commercial catalogs, industry directories, and similar trade publications, reflecting general type data on certain environmental and performance requirements and test conditions that are shown as "typical", "average", "", etc.). Thread Series Designator: Unc Terminal Type And Quantity: 6 threaded stud Specification Data: 81349-mil-c-55629/5 government specification Shelf Life: N/a	One, two, and three linked
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Frequency In Hertz: 60.0 all locations Test Data Document: 81349-mil-c-55629 specification (includes engineering type bulletins, brochures, etc., that reflect specification type data in specification format; excludes commercial catalogs, industry directories, and similar trade publications, reflecting general type data on certain environmental and performance requirements and test conditions that are shown as "typical", "average", "", etc.). Thread Series Designator: Unc Terminal Type And Quantity: 6 threaded stud	Frequency In Hertz: 60.0 all locations Test Data Document: 81349-mil-c-55629 specification (includes engineering type bulletins, brochures, etc., that reflect specification type data in specification format; excludes commercial catalogs, industry directories, and similar trade publications, reflecting general type data on certain environmental and performance requirements and test conditions that are shown as "typical", "average", "", etc.). Thread Series Designator: Unc Terminal Type And Quantity: 6 threaded stud Specification Data: 81349-mil-c-55629/5 government specification Shelf Life:	Frequency In Hertz: 60.0 all locations Test Data Document: 81349-mil-c-55629 specification (includes engineering type bulletins, brochures, etc., that reflect specification type data in specification format; excludes commercial catalogs, industry directories, and similar trade publications, reflecting general type data on certain environmental and performance requirements and test conditions that are shown as "typical", "average", "", etc.). Thread Series Designator: Unc Terminal Type And Quantity: 6 threaded stud Specification Data: 81349-mil-c-55629/5 government specification Shelf Life: N/a	Inclosure Protection Type For Which Designed:
Test Data Document: 81349-mil-c-55629 specification (includes engineering type bulletins, brochures, etc., that reflect specification type data in specification format; excludes commercial catalogs, industry directories, and similar trade publications, reflecting general type data on certain environmental and performance requirements and test conditions that are shown as "typical", "average", "", etc.). Thread Series Designator: Unc Terminal Type And Quantity: 6 threaded stud	Test Data Document: 81349-mil-c-55629 specification (includes engineering type bulletins, brochures, etc., that reflect specification type data in specification format; excludes commercial catalogs, industry directories, and similar trade publications, reflecting general type data on certain environmental and performance requirements and test conditions that are shown as "typical", "average", "", etc.). Thread Series Designator: Unc Terminal Type And Quantity: 6 threaded stud Specification Data: 81349-mil-c-55629/5 government specification Shelf Life:	Test Data Document: 81349-mil-c-55629 specification (includes engineering type bulletins, brochures, etc., that reflect specification type data in specification format; excludes commercial catalogs, industry directories, and similar trade publications, reflecting general type data on certain environmental and performance requirements and test conditions that are shown as "typical", "average", "", etc.). Thread Series Designator: Unc Terminal Type And Quantity: 6 threaded stud Specification Data: 81349-mil-c-55629/5 government specification Shelf Life: N/a	Fungus resistant and moisture resistant and salt spray proof and shock resistant and vibration resistant
Test Data Document: 81349-mil-c-55629 specification (includes engineering type bulletins, brochures, etc., that reflect specification type data in specification format; excludes commercial catalogs, industry directories, and similar trade publications, reflecting general type data on certain environmental and performance requirements and test conditions that are shown as "typical", "average", "", etc.). Thread Series Designator: Unc Terminal Type And Quantity: 6 threaded stud	Test Data Document: 81349-mil-c-55629 specification (includes engineering type bulletins, brochures, etc., that reflect specification type data in specification format; excludes commercial catalogs, industry directories, and similar trade publications, reflecting general type data on certain environmental and performance requirements and test conditions that are shown as "typical", "average", "", etc.). Thread Series Designator: Unc Terminal Type And Quantity: 6 threaded stud Specification Data: 81349-mil-c-55629/5 government specification Shelf Life:	Test Data Document: 81349-mil-c-55629 specification (includes engineering type bulletins, brochures, etc., that reflect specification type data in specification format; excludes commercial catalogs, industry directories, and similar trade publications, reflecting general type data on certain environmental and performance requirements and test conditions that are shown as "typical", "average", "", etc.). Thread Series Designator: Unc Terminal Type And Quantity: 6 threaded stud Specification Data: 81349-mil-c-55629/5 government specification Shelf Life: N/a	Frequency In Hertz:
81349-mil-c-55629 specification (includes engineering type bulletins, brochures, etc., that reflect specification type data in specification format; excludes commercial catalogs, industry directories, and similar trade publications, reflecting general type data on certain environmental and performance requirements and test conditions that are shown as "typical", "average", "", etc.). Thread Series Designator: Unc Terminal Type And Quantity: 6 threaded stud	81349-mil-c-55629 specification (includes engineering type bulletins, brochures, etc., that reflect specification type data in specification format; excludes commercial catalogs, industry directories, and similar trade publications, reflecting general type data on certain environmental and performance requirements and test conditions that are shown as "typical", "average", "", etc.). Thread Series Designator: Unc Terminal Type And Quantity: 6 threaded stud Specification Data: 81349-mil-c-55629/5 government specification Shelf Life:	81349-mil-c-55629 specification (includes engineering type bulletins, brochures, etc., that reflect specification type data in specification format; excludes commercial catalogs, industry directories, and similar trade publications, reflecting general type data on certain environmental and performance requirements and test conditions that are shown as "typical", "average", "", etc.). Thread Series Designator: Unc Terminal Type And Quantity: 6 threaded stud Specification Data: 81349-mil-c-55629/5 government specification Shelf Life: N/a	60.0 all locations
format; excludes commercial catalogs, industry directories, and similar trade publications, reflecting general type data on certain environmental and performance requirements and test conditions that are shown as "typical", "average", "", etc.). Thread Series Designator: Unc Terminal Type And Quantity: 6 threaded stud	format; excludes commercial catalogs, industry directories, and similar trade publications, reflecting general type data on certain environmental and performance requirements and test conditions that are shown as "typical", "average", "", etc.). Thread Series Designator: Unc Terminal Type And Quantity: 6 threaded stud Specification Data: 81349-mil-c-55629/5 government specification Shelf Life:	format; excludes commercial catalogs, industry directories, and similar trade publications, reflecting general type data on certain environmental and performance requirements and test conditions that are shown as "typical", "average", "", etc.). Thread Series Designator: Unc Terminal Type And Quantity: 6 threaded stud Specification Data: 81349-mil-c-55629/5 government specification Shelf Life: N/a	Test Data Document:
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Thread Series Designator: Unc Terminal Type And Quantity: 6 threaded stud	Thread Series Designator: Unc Terminal Type And Quantity: 6 threaded stud Specification Data: 81349-mil-c-55629/5 government specification Shelf Life:	Thread Series Designator: Unc Terminal Type And Quantity: 6 threaded stud Specification Data: 81349-mil-c-55629/5 government specification Shelf Life: N/a	format; excludes commercial catalogs, industry directories, and similar trade publications, reflecting general type data on certain
Unc Terminal Type And Quantity: 6 threaded stud	Unc Terminal Type And Quantity: 6 threaded stud Specification Data: 81349-mil-c-55629/5 government specification Shelf Life:	Unc Terminal Type And Quantity: 6 threaded stud Specification Data: 81349-mil-c-55629/5 government specification Shelf Life: N/a	environmental and performance requirements and test conditions that are shown as "typical", "average", "", etc.).
Terminal Type And Quantity: 6 threaded stud	Terminal Type And Quantity: 6 threaded stud Specification Data: 81349-mil-c-55629/5 government specification Shelf Life:	Terminal Type And Quantity: 6 threaded stud Specification Data: 81349-mil-c-55629/5 government specification Shelf Life: N/a	Thread Series Designator:
6 threaded stud	6 threaded stud Specification Data: 81349-mil-c-55629/5 government specification Shelf Life:	6 threaded stud Specification Data: 81349-mil-c-55629/5 government specification Shelf Life: N/a	Unc
	Specification Data: 81349-mil-c-55629/5 government specification Shelf Life:	Specification Data: 81349-mil-c-55629/5 government specification Shelf Life: N/a	Terminal Type And Quantity:
Specification Data:	81349-mil-c-55629/5 government specification Shelf Life:	81349-mil-c-55629/5 government specification Shelf Life: N/a	6 threaded stud
	Shelf Life:	Shelf Life: N/a	Specification Data:
81349-mil-c-55629/5 government specification		N/a	81349-mil-c-55629/5 government specification
Shelf Life:			Shelf Life:
	N/a	Unit Of Measure:	N/a
N/a	Unit Of Measure:		Unit Of Measure:

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