|  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| MANDT | MSEHI | KZEX3 | KZEX6 | ISOCODE | PRIMARY | MSEH3 | MSEH6 | MSEHT | MSEHL |
| 715 | RHO | X | X | 23 |  | RHO | g/cm3 | g/cm3 | Gram/Cubic Centimeter |
| 715 | KGF | X | X | 28 |  | KGF | kg/m2 | kg/m2 | Kilogram/Square meter |
| 715 | PPM | X | X | 59 |  | PPM | ppm | ppm | Parts per million |
| 715 | PPB | X | X | 61 |  | PPB | ppb | ppb | Parts per billion |
| 715 | PC | X | X | 81 |  | PC | PC |  | Piece |
| 715 | C3S | X | X | 2J |  | C3S | cm3/s | cm3/s | Cubic centimeter/second |
| 715 | 2M | X | X | 2M |  | CMS | cm/s | cm/s | Centimeter/second |
| 715 | 2X | X | X | 2X |  | 000 | m/min | m/min | Meter/Minute |
| 715 | MV | X | X | 2Z |  | MV | mV | mV | Millivolt |
| 715 | MEJ | X | X | 3B |  | MEJ | MJ | MJ | Megajoule |
| 715 | 4G | X | X | 4G |  | µL | µl | µl | Microliter |
| 715 | MIM | X | X | 4H |  | µM | µm | µm | Micrometer |
| 715 | MA | X | X | 4K |  | MA | mA | mA | Milliampere |
| 715 | 4O | X | X | 4O |  | µF | µF | µF | Microfarad |
| 715 | NM | X | X | 4P |  | NM | N/m | N/m | Newton/meter |
| 715 | 4T | X | X | 4T |  | PF | pF | pF | Pikofarad |
| 715 | BQK | X | X | A18 |  | BQK | Bq/kg | Bq/kg | Becquerel/kilogram |
| 715 | A87 | X | X | A87 |  | GOH | GOhm | GOhm | Gigaohm |
| 715 | A93 | X | X | A93 |  | GM3 | g/m3 | g/m3 | Gram/cubic meter |
| 715 | HPA | X | X | A97 |  | HPA | hPa | hPa | Hectopascal |
| 715 | ACR | X | X | ACR |  | ACR | acre | Acre | Acre |
| 715 | A | X | X | AMP | X | A | A | A | Ampere |
| 715 | JHR | X | X | ANN | X | YR | yr | Year | Years |
| 715 | bft | X | X | B0 |  | bft | Bt/ft3 | Btu/ft3 | British Thermal Unit/Cubic Ft |
| 715 | JKK | X | X | B11 |  | JKK | J/kgK | J/(kg\*K) | Spec. Heat Capacity |
| 715 | JMO | X | X | B15 |  | JMO | J/mol | J/mol | Joule/Mole |
| 715 | KA | X | X | B22 |  | KA | kA | kA | Kiloampere |
| 715 | KBK | X | X | B25 |  | KBK | kBq/kg | kBq/kg | Kilobecquerel/Kilogram |
| 715 | B34 | X | X | B34 |  | KD3 | kg/dm3 | kg/dm3 | Kilogram/cubic decimeter |
| 715 | KJK | X | X | B42 |  | KJK | KJ/kg | KJ/kg | Kilojoule/kilogram |
| 715 | KJM | X | X | B44 |  | KJM | KJ/mol | KJ/mol | Kilojoule/Mole |
| 715 | B45 | X | X | B45 |  | KML | kmol | kmol | Kilomole |
| 715 | B47 | X | X | B47 |  | NI | ND | ND | Kilonewton |
| 715 | KOH | X | X | B49 |  | KOH | kOhm | kOhm | Kiloohm |
| 715 | B73 | X | X | B73 |  | MN | MN | MN | Meganewton |
| 715 | B75 | X | X | B75 |  | MGO | MOhm | MOhm | Megohm |
| 715 | B78 | X | X | B78 |  | MHV | MV | MV | Megavolt |
| 715 | B84 | X | X | B84 |  | µA | µA | µA | Microampere |
| 715 | MIS | X | X | B98 |  | MIS | µs | µs | Microsecond |
| 715 | BAR | X | X | BAR |  | BAR | bar | bar | bar |
| 715 | BAG | X | X | BG | X | BAG | Bag | Bag | Bag |
| 715 | BOT | X | X | BO | X | BT | Bt. | Bottle | Bottle |
| 715 | C10 | X | X | C10 |  | RF | mF | mF | Millifarad |
| 715 | MJ | X | X | C15 |  | MIJ | mJ | mJ | Millijoule |
| 715 | MMS | X | X | C16 |  | MMS | mm/s | mm/s | Millimeter/second |
| 715 | MMO | X | X | C18 |  | MMO | mmol | mmol | Millimole |
| 715 | MOK | X | X | C19 |  | MOK | mol/kg | mol/kg | Mole/Kilogram |
| 715 | MNM | X | X | C22 |  | MNM | mN/m | mN/m | Millinewton/meter |
| 715 | MPS | X | X | C24 |  | MPS | mPa.s | mPa.s | Millipascal seconds |
| 715 | MS | X | X | C26 |  | MSE | ms | ms | Millisecond |
| 715 | MTE | X | X | C29 |  | MTE | mT | mT | Millitesla |
| 715 | MW | X | X | C31 |  | MW | mW | mW | Milliwatt |
| 715 | MOL | X | X | C34 |  | MOL | mol | mol | Mole |
| 715 | C36 | X | X | C36 |  | M/M | mol/m3 | Mo/m3 | Mole per Cubic Meter |
| 715 | V02 | X | X | C36 |  | MPL | mMol/l | Millimol/l | Millimole per Liter |
| 715 | C38 | X | X | C38 |  | M/L | Mol/l | Mol/Liter | Mole per Liter |
| 715 | C39 | X | X | C39 |  | NA | nA | nA | Nanoampere |
| 715 | C41 | X | X | C41 |  | R-U | nF | nF | Nanofarad |
| 715 | NAM | X | X | C45 |  | NAM | nm | nm | Nanometer |
| 715 | NS | X | X | C47 |  | NS | ns | ns | Nanosecond |
| 715 | C56 | X | X | C56 |  | NMM | N/mm2 | N/mm2 | Newton/square millimeter |
| 715 | OCM | X | X | C60 |  | OCM | Ohcm | Ohm\*cm | Specific Electrical Resistance |
| 715 | OM | X | X | C61 |  | OM | Ohmm | Ohm\*m | Specific Electrical Resistance |
| 715 | LE | X | X | C62 |  | AU | AU | AU | Activity unit |
| 715 | PAS | X | X | C65 |  | PAS | Pas | Pascal sec | Pascal second |
| 715 | KAN | X | X | CA | X | CAN | Can | Canister | Canister |
| 715 | CCK | X | X | CCK |  | CCK | CCK | CCM/KG | Cubic Centimeters per Kilogram |
| 715 | CD | X | X | CDL | X | CD | cd | cd | Candela |
| 715 | GC | X | X | CEL | X | °C | °C | °C | Degrees Celsius |
| 715 | CTL | X | X | CLT |  | CL | Cl | Centiliter | Centiliter |
| 715 | CM2 | X | X | CMK |  | CM2 | cm2 | cm2 | Square centimeter |
| 715 | CCM | X | X | CMQ | X | CCM | cm3 | cm3 | Cubic centimeter |
| 715 | CM | X | X | CMT | X | CM | cm | cm | Centimeter |
| 715 | KI | X | X | CR | X | CRT | Crate | Crate | Crate |
| 715 | CS | X | X | CS | X | CV | Case | Case | Case |
| 715 | KAR | X | X | CT | X | CAR | Car | Carton | Carton |
| 715 | D10 | X | X | D10 |  | S/M | S/m | Siemens/m | Siemens per meter |
| 715 | TES | X | X | D33 |  | TES | D | D | Tesla |
| 715 | D41 | X | X | D41 |  | TOM | t/m3 | t/m3 | Ton/cubic meter |
| 715 | D46 | X | X | D46 |  | VAM | VAM | VA | Voltampere |
| 715 | WMK | X | X | D53 |  | WMK | W/mk | W/(m\*K) | Heat Conductivity |
| 715 | MMK | X | X | D87 |  | MMK | m\_/kg | mmol/kg | Millimole/Kilogram |
| 715 | 10 | X | X | DAY |  | D | d | Days | Days |
| 715 | TAG | X | X | DAY | X | DAY | Days | Days | Days |
| 715 | DEG | X | X | DD |  | DEG | deg | Degree | Degree |
| 715 | CDM | X | X | DMQ | X | CD3 | dm3 | Cubic dec. | Cubic decimeter |
| 715 | DM | X | X | DMT | X | DM | dm | dm | Decimeter |
| 715 | DR | X | X | DR | X | DR | Dr | Drum | Drum |
| 715 | DZ | X | X | DZN | X | DZ | dz | Dozen | Dozen |
| 715 | TEU | X | X | E22 | X | TEU | TEU | TEU | Twenty-Foot Equivalent Unit |
| 715 | EA | X | X | EA |  | EA | EA | Each | each |
| 715 | FA | X | X | FAH | X | °F | °F | °F | Fahrenheit |
| 715 | F | X | X | FAR |  | F | F | F | Farad |
| 715 | FT | X | X | FOT |  | FT | Foot | Foot | Foot |
| 715 | FT2 | X | X | FTK |  | FT2 | ft2 | Square ft | Square foot |
| 715 | FT3 | X | X | FTQ |  | FT3 | ft3 | Cubic ft | Cubic foot |
| 715 | lbg | X | X | GE |  | lbg | lb/gal | lb/gal | US Pound/US Gallon |
| 715 | GKG | X | X | GK |  | GKG | g/kg | g/kg | Gram/kilogram |
| 715 | GLI | X | X | GL |  | GLI | g/l | g/l | Gram/liter |
| 715 | GLL | X | X | GLL |  | GAL | gal US | US Gallon | US Gallon |
| 715 | GM2 | X | X | GM |  | GM2 | g/m2 | g/m2 | Gram/square meter |
| 715 | MGQ | X | X | GP |  | MGQ | mg/m3 | mg/m3 | Milligram/cubic meter |
| 715 | GQ | X | X | GQ |  | µGQ | µg/m3 | µg/m3 | Microgram/cubic meter |
| 715 | G | X | X | GRM | X | G | g | g | Gram |
| 715 | GRO | X | X | GRO | X | GRO | gro | Gross | Gross |
| 715 | GJ | X | X | GV |  | GJ | GJ | Gigajoule | Gigajoule |
| 715 | HAR | X | X | HAR |  | HA | Hectar | Hectare | Hectare |
| 715 | HL | X | X | HLT | X | HL | hl | hl | Hectoliter |
| 715 | HZ | X | X | HTZ | X | HZ | Hz | Hz | Hertz (1/second) |
| 715 | H |  |  | HUR |  | H | h | Hour | Hour |
| 715 | STD | X | X | HUR | X | HR | hrs | Hours | Hours |
| 715 | PRS | X | X | IE |  | PRS | PRS | Persons | Number of Persons |
| 715 | IN | X | X | INH | X | " | " | Inches | Inch |
| 715 | IN2 | X | X | INK |  | "2 | Inch2 | Inch2 | Square inch |
| 715 | IN3 | X | X | INQ |  | "3 | Inch3 | Cubic inch | Cubic inch |
| 715 | JKG | X | X | J2 |  | JKG | J/kg | J/kg | Joule/Kilogram |
| 715 | J | X | X | JOU | X | J | J | J | Joule |
| 715 | K | X | X | KEL | X | K | K | K | Kelvin |
| 715 | KG | X | X | KGM | X | KG | kg | kg | Kilogram |
| 715 | KGS | X | X | KGS | X | KGS | kg/s | kg/s | Kilogram/second |
| 715 | KHZ | X | X | KHZ |  | KHZ | kHz | kHz | Kilohertz |
| 715 | KJ | X | X | KJO |  | KJ | kJ | kJ | Kilojoule |
| 715 | KMH | X | X | KMH |  | KMH | km/h | km/h | Kilometer/hour |
| 715 | KM2 | X | X | KMK |  | KM2 | km2 | km2 | Square kilometer |
| 715 | KGV | X | X | KMQ | X | KGV | kg/m3 | kg/m3 | Kilogram/cubic meter |
| 715 | KM | X | X | KMT | X | KM | km | km | Kilometer |
| 715 | KPA | X | X | KPA |  | KPA | kPa | kPa | Kilopascal |
| 715 | KVA | X | X | KVA |  | KVA | kVA | kVA | Kilovoltampere |
| 715 | KV | X | X | KVT |  | KV | kV | kV | Kilovolt |
| 715 | KWH | X | X | KWH | X | KWH | kW.h | kW.h | Kilowatt hours |
| 715 | KW | X | X | KWT | X | KW | KW | KW | Kilowatt |
| 715 | L2 | X | X | L2 |  | LMI | l/min | l/min | Liter/Minute |
| 715 | LB | X | X | LBR |  | LB | lb | Pound | US pound |
| 715 | L | X | X | LTR | X | L | l | l | Liter |
| 715 | MGL | X | X | M1 |  | MGL | mg/l | mg/l | Milligram/liter |
| 715 | MGW | X | X | MAW | X | MGW | VA | VA | Megawatt |
| 715 | MBA | X | X | MBR |  | MBA | mbar | mbar | Millibar |
| 715 | MG | X | X | MGM | X | MG | mg | mg | Milligram |
| 715 | MHZ | X | X | MHZ |  | MHZ | MHz | MHz | Megahertz |
| 715 | MI2 | X | X | MIK |  | MI2 | Mile2 | Mile2 | Square Mile |
| 715 | TH | X | X | MIL | X | TS | thou | Thousands | Thousands |
| 715 | MIN | X | X | MIN | X | MIN | min | min. | Minute |
| 715 | ML | X | X | MLT | X | ML | ml | ml | Milliliter |
| 715 | MM2 | X | X | MMK |  | MM2 | mm2 | mm2 | Square millimeter |
| 715 | MMQ | X | X | MMQ |  | MM3 | mm3 | mm3 | Cubic millimeter |
| 715 | MM | X | X | MMT | X | MM | mm | mm | Millimeter |
| 715 | MON | X | X | MON | X | MON | Months | Months | Months |
| 715 | MPA | X | X | MPA |  | MPA | MPa | MPa | Megapascal |
| 715 | MQH | X | X | MQH |  | M3H | m3/h | m3/h | Cubic meter/Hour |
| 715 | M3S | X | X | MQS | X | M3S | m3/s | m3/s | Cubic meter/second |
| 715 | MS2 | X | X | MSK | X | MS2 | m/s2 | m/s2 | Meter/Square Second |
| 715 | M2 | X | X | MTK | X | M2 | m2 | m2 | Square meter |
| 715 | M3 | X | X | MTQ | X | M3 | m3 | m3 | Cubic meter |
| 715 | M | X | X | MTR | X | M | m | m | Meter |
| 715 | MTS | X | X | MTS |  | M/H | m/h | m/h | Meter/Hour |
| 715 | M/S | X | X | MTS | X | M/S | m/s | m/s | Meter/second |
| 715 | MVA | X | X | MVA |  | MVA | MVA | MVA | Megavoltampere |
| 715 | MWH | X | X | MWH |  | MWH | MWh | MWh | Megawatt hour |
| 715 | MGK | X | X | NA |  | MGK | mg/kg | mg/kg | Milligram/kilogram |
| 715 | N | X | X | NEW | X | N | N | N | Newton |
| 715 | OHM | X | X | OHM | X | OHM | Ohm | Ohm | Ohm |
| 715 | OZ | X | X | ONZ |  | OZ | oz | Ounce | Ounce |
| 715 | OZA | X | X | OZA | X | FOZ | foz US | Fld.oz US | Fluid Ounce US |
| 715 | % | X | X | P1 |  | % | % | % | Percentage |
| 715 | PA | X | X | PAL | X | PA | Pa | Pa | Pascal |
| 715 | ST | X | X | PCE | X | ST | ST | Piece | Piece |
| 715 | PAL | X | X | PF | X | PAL | PAL | Pallet | Pallet |
| 715 | PAK | X | X | PK | X | PAC | PAC | Pack | Pack |
| 715 | PAA | X | X | PR |  | PAA | PAIR | Pair | Pair |
| 715 | PT | X | X | PT |  | PT | pt US | Pint US l | Pint, US liquid |
| 715 | QT | X | X | QT |  | QT | qt US | Quart US l | Quart, US liquid |
| 715 | ROL | X | X | RO | X | ROL | ROL | Roll | Roll |
| 715 | M2S | X | X | S4 |  | M2S | m2/s | m2/s | Square meter/second |
| 715 | S | X | X | SEC | X | S | s | s | Second |
| 715 | MI | X | X | SMI |  | MI | mile | Mile | Mile |
| 715 | TON | X | X | STN |  | TON | ton | US Ton | US Ton |
| 715 | TO | X | X | TNE | X | TO | t | t | Ton |
| 715 | V | X | X | VLT | X | V | V | V | Volt |
| 715 | WCH | X | X | WEE | X | WK | Weeks | Weeks | Weeks |
| 715 | W | X | X | WTT | X | W | W | W | Watt |
| 715 | YD2 | X | X | YDK |  | YD2 | yd2 | Yard2 | Square Yard |
| 715 | YD3 | X | X | YDQ |  | YD3 | yd3 | Cubic yard | Cubic yard |
| 715 | YD | X | X | YRD |  | YD | yd | Yards | Yards |

Note:

* The white ones are unique w/o primary flag and can be used
* The green ones are unique w/ primary flag and can be used
* The orange one (C36) is not correctly maintained as there is more than one ISO code assigned but the primary flag is missing.