

**ANSI X12 - UN Recommendation 20
Unit of Measure Cross Reference**

Description	X12	UN Rec 20
10 Kilogram Drum	97	97
10,000 Gallon Tankcar	96	96
100 Board Feet	BP	BP
100 Kilograms	KK	KK
1000 Cubic Feet	FC	FC
1000 Meters	MQ	MQ
100-Pack	4F	CNP
15 Kilogram Drum	98	98
20 Foot Container	20	20
20,000 Gallon Tankcar	95	95
20-Pack	4E	4E
25 Kilogram Bulk Bag	46	46
300 Kilogram Bulk Bag	45	45
40 Foot Container	21	21
50 Pound Bag	47	47
500 Kilogram Bulk Bag	44	44
Access Lines	AL	AL
Acre	AC	ACR
Actual Kilograms	50	50
Actual Tonnes	51	51
Actual Tons	26	26
Additional Minutes	AH	AH
Air Dry Metric Ton	MD	MD
Aluminum Pounds Only	AP	AP
Ampere	68	AMP
Ampere Turn Per Centimeter	73	73
Amperes per Meter	AE	AE
Ampere-turn	AO	AO
Ampoule	AM	AM
Angstrom	AG	AG
Anti-hemophilic Factor (AHF) Units	AQ	AQ
Application	UR	UR
Assembly	AY	AY
Assortment	AS	AS
Atmosphere	AT	ATM
Average Minutes Per Call	AI	AI
Bag	BG	BG
Bale	BA	BL
Ball	AA	AA
Band	BJ	D92
Bar	BI	BR
Barge	NB	NB
Barrel	BR	BLL
Barrel, Imperial	B4	B4
Barrels per Day	B1	B1
Barrels per Minute	5A	5A
Base Box	BB	BB
Base Weight	BW	BW
Basis Points	39	39
Basket	BS	BK
Batch	5B	5B
Batt	B9	B9
Batting Pound	B3	B3
Beam	BE	D79
Becquerel	R2	BQL
Belt	BT	E2

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<u>Description</u>	<u>X12</u>	<u>UN Rec 20</u>
Billboard	OC	OC
Billet	B5	B5
Billions of Dollars	R7	R7
Bin	2W	2W
Bit	G6	G6
Block	BL	D64
Board Feet	B8	BD
Board Feet	BF	BFT
Bobbin	4A	4A
Bolt	BM	BT
Book	BK	D63
Bottle	BO	BO
Box	BX	BX
Brake Horse Power	BQ	BHP
British Thermal Unit (BTU)	BY	BTU
British Thermal Units (BTUs) per Cubic Foot	B0	B0
British Thermal Units (BTUs) Per Hour	2I	2I
British Thermal Units (BTUs) per Pound	AZ	AZ
Brush	BH	BH
Bucket	BC	BJ
Bulk	BN	VQ
Bulk Car Load	48	48
Bulk Pack	AB	AB
Bun	B6	B6
Bundle	BD	BE
Bunks	B2	B2
Bushel	BU	BUA
Bushel, Dry Imperial	BV	BUI
Bytes	AD	AD
Caboose Count	1D	1D
Caboose Mile	1H	1H
Cake	KA	KA
Calendar Days	DW	DW
Calls	C0	C0
Calorie	R4	R4
Calories per Cubic Centimeter	92	92
Calories per Gram	93	93
Can	CN	CA
Cap	4B	4B
Capsule	AV	AV
Car	NC	NC
Car Count	1B	1B
Car Mile	1A	1A
Carat	CD	CD
Carboy	CB	CO
Card	CG	CG
Carload	C4	C4
Carset	C2	C2
Carton	CT	CT
Cartridge	CQ	CQ
Cartridge Needle	N9	N9
Case	CA	CS
Cassette	CS	D66
Catchweight	31	31
Cell	C6	C6
Centigrade, Celsius	CE	CEL

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Description	X12	UN Rec 20
Centigram	AF	CGM
Centiliter	C3	CLT
Centimeter	CM	CMT
Centimeters Per Second	2M	2M
Centipoise (CPS)	C7	C7
Centistokes	4C	4C
Channel	QC	QC
Coil	CX	CL
Coil Group	C9	C9
Column - Inches	II	II
Combo	CZ	CZ
Composite Product Pounds (Total Weight)	C1	C1
Cone	CJ	CJ
Connector	CK	CK
Container	CH	CH
Cop	AJ	AJ
Cord	8C	8C
Cost	C5	C5
Coulomb	65	COU
Count	1N	1N
Count per Minute	5K	5K
Counts per Centimeter	IT	IT
Counts per Inch	IC	IC
Crate	CP	CR
Credits	52	52
Cubic Centimeter	CC	CMQ
Cubic Centimeters Per Second	2J	2J
Cubic Decimeter	C8	DMQ
Cubic Feet	CF	FTQ
Cubic Feet Per Hour	2K	2K
Cubic Feet Per Minute	2L	2L
Cubic Feet per Minute per Square Foot	36	36
Cubic Inches	CI	INQ
Cubic Meter	CR	MTQ
Cubic Meter Per Hour	4V	MQH
Cubic Meters (Net)	CO	D90
Cubic Yard	CY	YDQ
Cup	CU	CU
Cup	CV	CV
Cup	CW	CW
Curie	4D	CUR
Curl Units	94	94
Cycles	B7	B7
Cylinder	CL	CY
Data Records	DQ	DQ
Days	DA	DAY
Deal	DE	DE
Decagram	DJ	DJ
Deci Newton-Meter	DN	DN
Decibels	2N	2N
Decigram	DG	DG
Deciliter	DL	DLT
Deciliter per Gram	22	22
Decimeter	DM	DMT
Degree	DD	DD
Directory Books	DY	DY

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<u>Description</u>	<u>X12</u>	<u>UN Rec 20</u>
Disk (Disc)	DC	DC
Dispense	DI	DI
Display	DS	DS
Dollars per Hours	A8	D67
Dollars, Canadian	D1	D1
Dollars, U.S.	DO	DO
Dosage Form	US	US
Double-time Hours	EG	EG
Dozen	DZ	DZN
Dozen Pair	DP	DPR
Draize Score	D8	D8
Dram	DF	DRA
Dram (Minim)	UX	UX
Drum	DR	DR
Dry Pounds	DB	DB
Dry Ton	DT	DT
Duty	8D	8D
Dyne	DU	DU
Dyne per Square Centimeter	D9	D9
Dynes per Centimeter	DX	DX
Each	EA	EA
Each per Month	EC	EC
Eight-Pack	P8	P8
Electron Volt	79	A53
Electronic Mail Boxes	EB	EB
Eleven pack	EP	EP
Employees	EE	EE
Empty Car	1E	1E
English, (Feet, Inches)	E9	E9
Envelope	EV	EV
Equivalent	F3	F3
Equivalent Gallons	EQ	EQ
Fahrenheit	FA	FAH
Failure Rate In Time	63	63
Farad	83	FAR
Fathom	AK	AK
Feet and Decimal	EZ	EZ
Feet Per Minute	FR	FR
Feet Per Second	FS	FS
Feet, Inches and Decimal	EY	EY
Feet, Inches and Fraction	EX	EX
Fibers	FK	FK
Fibers per Cubic Centimeter of Air	F9	F9
Fields	FB	FB
Fifty	Q4	Q4
Fifty Count	UZ	UZ
Fifty Square Feet	UY	UY
Five Hundred	VC	VC
Five-Pack	P5	P5
Fixed Rate	1I	1I
Flake Ton	FL	FL
Flat	V1	V1
Fluid Ounce	FO	OZA
Fluid Ounce (Imperial)	FZ	OZI
Foot	FT	FOT
Foot Pounds	85	85

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<u>Description</u>	<u>X12</u>	<u>UN Rec 20</u>
Four-Pack	P4	P4
Frames	1Q	1Q
Fuel Usage (Gallons)	1G	1G
Gage Systems	GZ	GZ
Gallon	GA	GLL
Gallons per Thousand	5C	5C
Gallons Per Thousand Cubic Feet	GW	GW
Gallons/Day	GB	GB
Gauss	76	76
Gauss per Oersteds	GU	GU
Gigabecquerel	G4	GBQ
Gigabyte	G9	G9
Gigacalories	G8	G8
Gigajoules	GV	GV
Gill (Imperial)	G5	GII
Grain	GX	GRN
Gram	GR	GRM
Grams per 100 Centimeters	GF	GF
Grams per 100 Grams	GC	GC
Grams per Cubic Centimeter	23	23
Grams per Kilogram	GK	GK
Grams per Liter	GL	GL
Grams per Milliliter	GJ	GJ
Grams per Sq. Meter	GM	GM
Grams per Square Centimeter	25	25
Great Gross (Dozen Gross)	GG	GGR
Gross	GS	GRO
Gross Barrels	GD	GD
Gross Gallons	GN	GN
Gross Ton	TG	GT
Gross Yard	GY	GY
Half Dozen	HD	HD
Half Gallon	GH	GH
Half Hour	HT	HT
Half Liter	H2	H2
Half Pages - Electronic	H1	H1
Half Pint	PV	PV
Hank	HA	HA
Hectare	HQ	HQ
Hectogram	HG	HGM
Hectoliter	H4	HLT
Hectometer	E1	E1
Henry	81	81
Hertz	HZ	HTZ
Horsepower	HJ	HJ
Horsepower Days per Air Dry Metric Tons	30	30
Hours	HR	HUR
Hundred	HU	CEN
Hundred Boxes	HB	HBX
Hundred Count	HC	HC
Hundred Cubic Feet	HH	HH
Hundred Cubic Meters	FF	FF
Hundred Feet	HF	HF
Hundred Feet - Linear	HL	HL
Hundred Kilograms	HK	HK
Hundred Sheets	HI	HI

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Hundred Square Feet	HS	HS
Hundred Troy Ounces	HO	HO
Hundred Weight (Long)	HW	CWI
Hundred Weight (Short)	HV	HV
Hundred Yards	HY	HY
Hundredth of a Carat	HE	HE
Hydraulic Horse Power	5J	5J
Imperial Gallons	GI	GLI
Imperial Gallons Per Minute	G3	G3
Impressions	IM	IM
Inch	IN	INH
Inch Pound	IA	IA
Inches of Water	IF	IF
Inches per Minute	IL	IL
Inches Per Second (Linear Speed)	IU	IU
Inches Per Second Per Second (Acceleration)	IV	IV
Inches, Decimal--Actual	E8	E8
Inches, Decimal--Average	E7	E7
Inches, Decimal--Minimum	EM	EM
Inches, Decimal--Nominal	ED	ED
Inches, Fraction--Actual	E5	E5
Inches, Fraction--Average	E3	E3
Inches, Fraction--Minimum	E4	E4
Inches, Fraction--Nominal	EF	EF
Inhalation	UT	UT
Insurance Policy	IP	IP
International Unit	F2	F2
ISO container	Z1	Z1
Jar	JR	JR
Job	JA	JA
Joint	JO	JO
Joule per Gram	JG	D95
Joule Per Kelvin	JE	JE
Joule Per Kilogram	J2	J2
Joules	86	JOU
Jug	JU	JG
Jumbo	JB	JB
Keg	KE	KG
Kelvin	KV	KEL
Kilo Pounds Per Square Inch (KSI)	84	84
Kilobecquerel	2Q	2Q
Kilobyte	2P	2P
Kilocharacters	KB	KB
Kilocurie	2R	2R
Kilogauss	78	78
Kilogram	KG	KGM
Kilogram Per Square Centimeter	D5	D5
Kilograms Decimal	KD	KD
Kilograms per Air Dry Metric Tons	32	32
Kilograms per Cubic Meter	KC	KMQ
Kilograms Per Kilogram of Product	3H	3H
Kilograms Per Liter of Product	3F	B35
Kilograms per Millimeter	KW	KW
Kilograms per Millimeter Squared (KG/MM2)	K9	K9
Kilograms Per Piece of Product	3I	3I
Kilograms per Square Meter	28	28

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Description	X12	UN Rec 20
Kilograms per Square Meter, Kilograms, Decimal	KM	KM
Kilograms/Meter	KL	KL
Kilograms/Millimeter Width	KI	KI
Kiloliter	K6	K6
Kiloliter Per Hour	4X	4X
Kilometers	DK	KTM
Kilometers Per Hour	KP	KMH
Kilopackets	KF	KF
Kilopascal	KQ	KPA
Kilopascal Square Meters per Gram	33	33
Kilopascals per Millimeter	34	34
Kiloroentgen	KR	KR
Kilosegments	KJ	KJ
Kilovolt Amperes	K4	KVA
Kilovolt Amperes Reactive	K5	K5
Kilovolt Amperes Reactive Demand	K2	K2
Kilovolt Amperes Reactive Hour	K3	K3
Kilowatt	K7	KWT
Kilowatt Demand	K1	K1
Kilowatt Hour	KH	KWH
Kit	KT	KT
Knots	EH	EH
Labor Hours	LH	LH
Large Spray	LJ	LJ
Layer(s)	LR	LR
Length	LN	LN
Lifetime	LL	LL
Linear Centimeter	LC	LC
Linear Foot	LF	LF
Linear Inch	LI	LI
Linear Meter	LM	LM
Linear Yard	LY	LY
Linear Yards Per Pound	LX	LX
Link	LK	LK
Liquid Pounds	LP	LP
Lite	LE	LE
Liter	LT	LTR
Liters Per Day	LQ	LQ
Liters Per Minute	L2	L2
Load	NL	NL
Locations	EJ	EJ
Locomotive Count	1C	1C
Locomotive Mile	1K	1K
Long Ton	LG	LTN
Lot	LO	LO
Lozenge	UU	UU
Lump Sum	LS	LS
Machine/Unit	MA	MA
Magnetic Tapes	M0	M0
Manmonth	3C	3C
Mass Pounds	PU	D98
Mat	M3	MT
Meal	Q3	Q3
Mega Joule per Kilogram	JK	JK
Mega Pascals	M8	MPA
Megabecquerel	4N	4N

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Description	X12	UN Rec 20
Megabyte	4L	4L
Megagram	2U	2U
Megagrams Per Hour	2V	2V
Megahertz	N6	MHZ
Megajoule	3B	3B
Megajoule/Cubic Meter	JM	JM
Mesh	57	57
Message Hours	NH	NH
Messages	NF	NF
Meter	MR	MTR
Meters Per Minute	2X	2X
Meters Per Second	4I	MTS
Meters Per Second Per Second	4J	MSK
Metric	MI	MI
Metric Ton	MP	TNE
Metric Ton Kilograms	MW	MW
Metrick Net Ton	MN	NT
Mho	NQ	NQ
Micro Inch	M7	M7
Micro Mho	NR	NR
Microcurie	M5	M5
Microfarad	4O	4O
Microfiche Sheet	G7	G7
Microgram	MC	MC
Micrograms per Cubic Meter	GQ	GQ
Microliter	4G	4G
Micromolar	FH	FH
Microns (Micrometers)	MH	4H
Mil	77	77
Miles	DH	DH
Miles Per Hour	HM	HM
Millequivalence Caustic Potash per Gram of Product	KO	KO
Milli Pascals	74	74
Milliamperes	4K	4K
Millibar	M6	MBR
Millicurie	MU	MCU
Milliequivalent	UW	UW
Milligram	ME	MGM
Milligram per Sq. Ft. per Side	MF	MF
Milligrams per Cubic Meter	GP	GP
Milligrams per Hour	4M	4M
Milligrams per Kilogram	NA	NA
Milligrams per Liter	M1	M1
Milligrams Per Square Inch	MK	MK
Milligrams per Square Meter	GO	GO
Milliliter	ML	MLT
Milliliter per Minute	41	41
Milliliter per Second	40	40
Milliliters per Kilogram	KX	KX
Milliliters per Square Centimeter Second	35	35
Millimeter	MM	MMT
Millimeter H2O	HP	HP
Millimeter-Actual	M2	M2
Millimeter-Average	MY	MY
Millimeter-minimum	MZ	MZ
Millimeter-Nominal	MB	MB

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Description	X12	UN Rec 20
Millimeters of Mercury	HN	HN
Million British Thermal Units per One Thousand Cubic Feet	M9	M9
Million BTU's	BZ	BZ
Million Cubic Feet	FM	FM
Million Particles Per Cubic Foot	FD	FD
Million Units	UM	UM
Millions of Dollars	R6	R6
Milliroentgen	2Y	2Y
Millivolts	2Z	2Z
Minim	F4	F4
Minutes	MJ	MIN
Minutes or Messages	AN	AN
Mixed	MX	MX
MMSCF/Day	5E	5E
MOL	F5	F5
Monetary Value	M4	M4
Months	MO	MON
Nautical Mile	NM	NMI
Net Barrels	ND	ND
Net Gallons	NG	NG
Net Imperial Gallons	NI	NI
Net Kilograms	58	58
Net Liters	NE	NE
Newton	NW	NW
Newton-Meter	NU	NU
Newtons Per Meter	4P	4P
Nights	NK	NK
Nine-Pack	P9	P9
Number of Lines	N2	N2
Number of Mults	MV	MV
Number of Screens	NJ	NJ
Ocular Insert System	AU	AU
Oersteds	66	66
Ohm	82	OHM
Ounce - Av	OZ	OZ
Ounce Foot	4R	4R
Ounce Inch	4Q	4Q
Ounces per Square Foot	37	37
Ounces per Square Foot per 0.01 Inch	38	38
Ounces per Square Yard	ON	ON
Overtime Hours	OT	OT
Package	PK	PK
Pad	PD	PD
Pages - Electronic	P0	P0
Pages - Fascimile	QA	QA
Pages - Hardcopy	QB	QB
Pages per Inch	PQ	PQ
Pail	PA	PL
Pair	PR	PR
Pair Inches	PB	PB
Pallet (Lift)	PF	PF
Pallet/Unit Load	PL	D97
Panel	OA	OA
Parts	N7	N7
Parts Per Billion	61	61
Parts Per Million	59	59

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<u>Description</u>	<u>X12</u>	<u>UN Rec 20</u>
Parts per Thousand	NX	NX
Pascal	4S	PAL
Peaks per Inch (PPI)	IK	IK
Peck, Dry Imperial	PZ	PZ
Peck, Dry U.S.	PY	PY
Pen Calories	N1	N1
Pen Grams (Protein)	N4	N4
Percent	P1	P1
Percent Per 1000 Hours	62	62
Percent Topical Only	UV	UV
Percent Volume	VP	VP
Percent Weight	60	60
Person	IE	IE
Photographs	QE	QE
Pica	R1	R1
Picofarad	4T	4T
Piece	PC	C62
Pint	PT	PT
Pint U.S. Dry	Q2	PTD
Pint, Imperial	PX	PTI
Pitch	PI	PI
Plate	PP	PG
Poise	89	89
Pouch	V2	V2
Pound	LB	LBR
Pounds Equivalent	PE	PE
Pounds Gross	PG	D96
Pounds Net	PN	PN
Pounds per 1000 Square Feet	29	29
Pounds Per Air-Dry Metric Ton	NY	NY
Pounds per Cubic Foot	87	87
Pounds Per Cubic Inch	LA	LA
Pounds per Foot	P2	P2
Pounds per Gallon	GE	GE
Pounds Per Hour	4U	4U
Pounds per Inch of Length	PO	PO
Pounds per Inch of Width	PW	PW
Pounds Per Piece of Product	3G	3G
Pounds Per Pound of Product	3E	3E
Pounds per Ream	RP	RP
Pounds per Sq. Ft.	FP	FP
Pounds per Sq. Inch	PS	PS
Pounds per Square Inch Absolute	80	80
Pounds Per Square Inch Gauge	64	64
Pounds per Thousand	5F	5F
Pounds-Percentage	PM	PM
Powder-Filled Vials	AW	AW
Price Per Share	F6	F6
Print Point	N3	N3
Program	8R	8R
Project	8P	8P
Proof Gallons	5D	5D
Pump	5G	5G
Quart	QT	QT
Quart, Dry U.S.	QS	QTD
Quart, Imperial	QU	QTI

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<u>Description</u>	<u>X12</u>	<u>UN Rec 20</u>
Quarter (Time)	Q1	Q1
Quarter Dozen	QD	QD
Quarter Hours	QH	QH
Quarter Kilogram	QK	QK
Quarter Mile	1X	1X
Quire	QR	QR
Rack	RA	RA
Radian	RB	RB
Radians Per Second	2A	2A
Radians Per Second Squared	2B	2B
Ream	RM	RM
Ream-Metric Measure	RN	RN
Reel	RE	RL
Resets	RS	RS
Revenue Ton Miles	RT	RT
Revolutions per Minute	R3	RPM
Ring	RG	RG
Rod (area) - 16.25 Square Yards	RC	RC
Rod (length) - 5.5 Yards	RD	RD
Roentgen	2C	2C
Roentgen Equivalent in Man (REM)	R8	R8
Roll	RL	RO
Roll-Metric Measure	RK	RK
Round	RO	D65
Run	RU	RU
Running or Operating Hours	RH	RH
Sack	SJ	SA
Sandwich	SA	D7
Saybold Universal Second	90	90
Season	10	10
Section	SE	SE
Segment	SG	SG
Seismic Level	5P	5P
Seismic Line	5Q	5Q
Semester	S1	S1
Session	8S	8S
Sessions	S6	S6
Set	ST	SET
Seven-Pack	P7	P7
Shares	D2	D2
Sheet	SH	ST
Sheet-Metric Measure	SS	SS
Shelf Package	SP	SP
Ship Set	2D	2D
Shipment	SX	SX
Short Ton	NS	STN
Siemens	67	SIE
Sitas	56	56
Six-Pack	P6	P6
Sixty-fourths of an Inch	S5	S5
Sizing Factor	FJ	FJ
Skein	SW	SW
Skid	SV	SV
Sleeve	SK	D99
Sleeve	SL	SK
Slip Sheet	S9	SL

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<u>Description</u>	<u>X12</u>	<u>UN Rec 20</u>
Solid Pounds	SD	SD
Spool	SO	SO
Square	SQ	SQ
Square Centimeter	SC	CMK
Square Decimeter	D3	DMK
Square Feet per Second	S3	S3
Square Foot	SF	FTK
Square Inch	SI	INK
Square Kilometer	8U	8U
Square Meter	SM	MTK
Square Meters per Second	S4	S4
Square Mile	SB	MIK
Square Millimeter	MS	MMK
Square Rod	SN	SN
Square Yard	SY	YDK
Stage	5H	5H
Standard Advertising Units (SAUs)	S8	S8
Standard Cubic Foot	5I	5I
Stokes	91	91
Stops	IS	IS
Storage Units	S7	S7
Strip	SR	SR
Super Bulk Bag	43	43
Suppository	AR	AR
Syringe	SZ	SZ
Tablet	U2	U2
Tank	TK	TK
Tank Car	1P	1P
Tank Truck	19	19
Task	KU	KU
Telecommunications Lines in Service	T0	T0
Telecommunications Lines in Service - Average	UB	UB
Telecommunications Ports	UC	UC
Ten	U3	U3
Ten Square Feet	TR	TR
Ten Square Yards	TF	TF
Ten Thousand Yards	UH	UH
Ten-pack	TP	TP
Tenth Cubic Foot	TA	TA
Tenth Hours	UE	UE
Tenth Minutes	UD	UD
Test Specific Scale	69	69
Theoretical Kilograms	53	53
Theoretical Pounds	24	24
Theoretical Tonnes	54	54
Theoretical Tons	27	27
Therms	TD	TD
Thirty-Six	Q6	Q6
Thousand Linear Yards	TU	D14
Thousands of Dollars	R5	R5
Thousand	TH	MIL
Thousand Bags	T4	T4
Thousand Casings	T5	T5
Thousand Cubic Feet	TZ	TZ
Thousand Cubic Feet Per Day	F1	F1
Thousand Cubic Meters	R9	R9

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Description	X12	UN Rec 20
Thousand Feet	TQ	TQ
Thousand Feet (Board)	TM	MBF
Thousand Feet (Linear)	TL	TL
Thousand Gallons	T6	T6
Thousand Impressions	T7	T7
Thousand Kilograms	TV	TV
Thousand Kilowatt Hours	T9	MWH
Thousand Linear Inches	T8	T8
Thousand Linear Meters	TT	TT
Thousand Pieces	T3	T3
Thousand pounds gross	T1	T1
Thousand Sheets	TW	TW
Thousand Sq. Centimeters	TJ	TJ
Thousand Square Feet	TS	TS
Thousand Square Inches	TI	TI
Thousandths of an Inch	T2	T2
Three Pack	P3	P3
Ton Miles	1J	1J
Ton Per Hour	4W	4W
Torr	UA	UA
Total Car Count	1L	1L
Total Car Mile	1M	1M
Tote	TE	TE
Track Foot	FE	FE
Train	NN	NN
Train Mile	1F	1F
Transactions	1R	1R
Transdermal Patch	FG	FG
Tray	TY	PU
Treatments	U1	U1
Trimester	S2	S2
Troche	UP	UP
Troy Ounce	TO	APZ
Troy Pound	TX	LBT
Truckload	TC	TC
Tube	TB	TU
Twenty	AX	AX
Twenty-Five	Q5	Q5
Twenty-Four	Q7	Q7
Two Hundred Fifty	U5	U5
Two Pack	OP	OP
U.S. Gallons Per Minute	G2	G2
Unit	UN	UN
Unitless	UL	UL
Usage per Telecommunications Line - Average	UF	UF
Vehicle	NV	NV
Vial	VI	VI
Visit	VS	VS
Volt	70	70
Volt-ampere per Kilogram	VA	VA
Volt-Ampere Per Pound	71	71
Volt-ampere-reactive	VR	VR
Volts (Alternating Current)	2G	2G
Volts (Direct Current)	2H	2H
Volts Per Meter	2F	2F
Wafer	UQ	UQ

**ANSI X12 - UN Recommendation 20
Unit of Measure Cross Reference**

Description	X12	UN Rec 20
Watt	99	99
Watts per Kilogram	WA	WA
Watts Per Pound	72	72
Wet Kilo	W2	W2
Wet Pound	WB	WB
Wet Ton	WE	WE
Work Days	WD	WD
In X-12 Only		
Gross Kilogram	GT	
Inches Per Second Per Second (Vibration Acceleration)	IW	
Inches Per Second (Vibration Velocity)	IB	
Inhaler	IH	
Inner Package	IG	
Metric Gross Ton	MG	
Metric Long Ton	MT	
Net Ton (2,000 LB).	TN	
Metric Gross Ton	MG	
Metric Long Ton	MT	
Pack	PH	
Pounds, Decimal - Pounds per Square Foot - Pound Gage	PJ	