

Wisconsin XML Electronic Filing Guide for Cigarette/Tobacco Product Distributor Uniformity XML Returns

WICigaretteTobaccoV2.3

Implements Uniformity Cigarette V2.1 and Tobacco V1.3

Table of Contents	
Universal Schemas	
ReturnHeaderState	<u>Table 1</u>
BinaryAttachment	<u>Table 13</u>
Financial Transaction	<u>Table 14</u>
Cigarette Schemas	
CT-100 – Wisconsin Distributor's Cigarette Tax Return	<u>Table 2</u>
CT-105 – Wisconsin Distributor's Cigarette Tax Return – Out-of-State Permittees	<u>Table 3</u>
SchTransaction – Uniform Transaction Schedule	<u>Table 4</u>
SchUnaffixedStampReport – Uniformity Stamp Report	<u>Table 5</u>
SchCT115 – Wisconsin Stamped Cigarette Sales To/Returns from Native American Reservations	<u>Table 6</u>
SchCT117 – Cigarette Distributor's Bad Debt Deduction for Uncollectible Wisconsin Cigarette Tax	
SchPack – Uniformity Physical Inventory of Cigarettes	<u>Table 8</u>
Tobacco Schemas	
TT-100 – Wisconsin Distributor's Tobacco and Vapor Products Tax Return	<u>Table 9</u>
SchTransaction – Uniform Transaction Schedule	<u>Table 10</u>
SchTT115 – Wisconsin Tobacco Products Sales To/Returns from Native American Reservations	<u>Table 11</u>
SchTT117 - Tobacco Distributor's Bad Debt Deduction for Uncollectible Wisconsin Tobacco Products Tax	<u>Table 12</u>

Table 1 – Wisconsin XPath for ReturnHeaderState – Used with CT-100, CT-105, and TT-100 Returns

Cigarette and Tobacco Schema	Element	XPath	Required/ Optional/ Choice	Expected Value
CigaretteReturnWICT100 CigaretteReturnWICT105 TobaccoReturnWITT100	ReturnState	ReturnState	R	Root element
ReturnHeaderState		ReturnState/ReturnHeaderState	R	Parent for header information
attribute	stateSchemaVersion	ReturnState/@stateSchemaVersion	O	WICigaretteTobaccoV2.3
	SubmissionId	//SubmissionId	R	String max 20 characters
	ReturnHeaderState	//ReturnHeaderState	R	CigaretteReturnHeaderStateType or TobaccoReturnHeaderStateType
attribute	binaryAttachmentCount	//ReturnHeaderState/@binaryAttachment Count	0	IntegerNNType - Required if you attach a document. This is an integer that indicates the number of attached documents
	Jurisdiction	//ReturnHeaderState/Jurisdiction	R	WI
	Timestamp	//ReturnHeaderState/Timestamp	R	TimestampType – Format as follows: 2018-03-21T09:30:47Z
	TaxPeriodBeginDate	//ReturnHeaderState/TaxPeriodBeginDate	R	Required for WI. Must be beginning of the period being reported – yyyy-mm-dd – All transactions included in the return must fall between the period begin date and the period end date
	TaxPeriodEndDate	//ReturnHeaderState/TaxPeriodEndDate	R	Required for WI. Must be the end of the period being reported – yyyy-mm-dd - All transactions included in the return must fall between the period begin date and the period end date
	TaxYear	//ReturnHeaderState/TaxYear	O	Tax year being reported – YearType - [1-9][0-9]{3}
	Quarter	//ReturnHeaderState/Quarter	O	Not used in Wisconsin
	DisasterRelief	//ReturnHeaderState/DisasterRelief	O	Not used in Wisconsin
	ISPNumber	//ReturnHeaderState/ISPNumber	O	Not used in Wisconsin
	PaidPreparerInformatio n	//ReturnHeaderState/PaidPreparerInformat ion	0	Parent for preparer information – If appropriate
	DateSigned	//PaidPreparerInformation/DateSigned	0	DateType – ccyy-mm-dd
	SelfEmployed	//PaidPreparerInformation/SelfEmployed	О	CheckboxType – Value is "X" if checked
	SSN	//PaidPreparerInformation/SSN	OC	SSNType – 9 digit SSN
	PTIN	//PaidPreparerInformation/PTIN	OC	PTINType – P followed by 8 digits
	StateID	//PaidPreparerInformation/StateID	OC	String20Type – State assigned Id, if appropriate
	PreparerFirmIDNumber	//PaidPreparerInformation/PreparerFirmI DNumber	OC	EINType – 9 digit FEIN

StateEIN	//PaidPreparerInformation/StateEIN	OC	String20Type – State account number, if appropriate
PreparerBusinessName	//PaidPreparerInformation/PreparerBusine ssName	О	Parent of BusinessNameLine1Txt and BusinessNameLine2Txt
BusinessNameLine1Txt	//PaidPreparerInformation/PreparerBusine ssName/BusinessNameLine1Txt	R	BusinessNameLine1Type – Line 1 of a business name
BusinessNameLine2Txt	//PaidPreparerInformation/PreparerBusine ssName/BusinessNameLine2Txt	0	BusinessNameLine2Type – Line 2 of business name, if appropriate
PreparerPersonName	ReturnState/ReturnHeaderState/PaidPrepa rerInformation/PreparerPersonName	R	PersonNameType – combined name – example: Ida Know
PreparerUSAddress	//PaidPreparerInformation/PreparerUSAd dress	OC	Parent of USAddress
AddressLine1Txt	//PreparerUSAddress/AddressLine1Txt	R	StreetAddressType - Used for a street address.
AddressLine2Txt	//PreparerUSAddress/AddressLine2Txt	0	StreetAddressType - Used for a street address.
CityNm	//PreparerUSAddress/CityNm	R	CityType - Used for a city.
StateAbbreviationCd	//PreparerUSAddress/StateAbbreviationC	R	StateType - State abbreviations, a.k.a. state codes
ZIPCd	//PreparerUSAddress/ZIPCd	R	ZIPCodeType - ZIP Code - 5 digits plus optional 4 or 7 digits
PreparerForeignAddress	//PaidPreparerInformation/PreparerForeig nAddress	OC	Parent of ForeignAddress
AddressLine1Txt	//PreparerForeignAddress/AddressLine1T xt	R	StreetAddressType - Used for a street address.
AddressLine2Txt	//PreparerForeignAddress/AddressLine2T xt	О	StreetAddressType - Used for a street address.
CityNm	//PreparerForeignAddress/CityNm	O	TextType - City
ProvinceOrStateNm	//PreparerForeignAddress/ProvinceOrStat eNm	0	TextType – Province or state
CountryCd	//PreparerForeignAddress/CountryCd	R	CountryType – Country abbreviations
ForeignPostalCd	//PreparerForeignAddress/ForeignPostalC d	0	TextType – Postal code
Phone	//PaidPreparerInformation/Phone	OC	Phone number – 10 digits no dashes
ForeignPhone	//PaidPreparerInformation/ForeignPhone	OC	Foreign phone number – up to 30 digits no dashes
EmailAddress	/PaidPreparerInformation/EmailAddress	О	EmailAddressType – String 75 character max - Preparer email address, if available or appropriate
Originator	//ReturnHeaderState/Originator	О	Parent that contains a choice of EFIN or AgentIdentifier, and OriginatorTypeCd, and PractitionerPIN
 EFIN	//Originator/EFIN	С	EFINType – 6 digits – Efin of file originator if appropriate
AgentIdentifier	//Originator/AgentIdentifier	С	String20Type – Assigned identifier
OriginatorTypeCd	//Originator/OriginatorTypeCd	R	Values are enumerated in efileTypes/OriginatorType – ERO

				OnlineFiler
				ReportingAgent
				IRSAgent
				FinancialAgent
				LargeTaxpayer
	PractitionerPIN	/Originator/PractitionerPIN	0	Parent that include a choice of (EFIN and PIN) or
	Tractitioner in (/ Originator/ Fuertroners in		ReportingAgentSignature
	EFIN	//Originator/PractitionerPIN/EFIN	С	EFINType – 6 digits – Efin of file originator if appropriate
	PIN	//Originator/PractitionerPIN/PIN		PINType – 5 digits – Selected PIN
	ReportingAgentSignatu	//Originator/PractitionerPIN/ReportingAg	С	PINTypeState – State issued PIN – 15 alphanumeric
	re	entSignature		maximum
	SoftwareId	/ReturnHeaderState/SoftwareId	O	10 character string. SoftwareId identifies the software
				package
	SoftwareVersion	//ReturnHeaderState/SoftwareVersion	О	20 character string that identifies the particular version of
				the software
	InternetProtocol	//ReturnHeaderState/InternetProtocol	0	Parent that contains IPAddress and IPTimestamp
	IPAddress	//InternetProtocol/IPAddress	R	Parent that contains a choice of IPv4AddressTxt or
				IPv6AddressTxt
	IPv4AddressTxt	InternetProtocol/IPAddress/IPv4AddressT	С	Decimal format for IP Address –
		xt		[0-9]{1,3}\.[0-9]{1,3}\.[0-9]{1,3}\.
	IPv6AddressTxt		С	Hexidecimal format for IP Address –
				[0-9A-F:]{1,39}
	IPTimestamp	//InternetProtocol/IPTimestamp	R	TimestampType
	SignatureOption	//ReturnHeaderState/SignatureOption	О	Parent that contains choice of SignatureDocument or
				SignaturePIN
	SignatureDocument	//SignatureOption/SignatureDocument	С	referenceDocumentId would provide the ID of the attached
				document
attribute	referenceDocumentId	//SignatureOption/SignatureDocument	О	referenceDocumentId would provide the ID of the attached
				document
	SignaturePIN	//SignatureOption/SignaturePIN	С	Parent that contains Signature, PrimaryPINEnteredBy, and
				SecondaryPINEnteredBy
	Signature	//SignaturePIN/Signature	R	PINCodeType
	PrimaryPINEnteredBy	//SignaturePIN/PrimaryPINEnteredBy	R	Enumeration:
				Taxpayer
				ERO
	SecondaryPINEnteredB	//SignaturePIN/SecondaryPINEnteredBy	0	Enumeration:
	у			Taxpayer
				ERO
	AmendedReturnIndicat	//ReturnHeaderState/AmendedReturnIndic	0	Must contain the value of "X" when this is an amended
	or	ator		return

OrigianlSubmissionId	//ReturnHeaderState/OriginalSubmissionI d	О	Contains the original submission Id when this is an amended return – (EFIN + ccyyddd + 7-digit seq#) - "[0-9]{13}[0-9a-z]{7}"
OriginalSubmissionDat e	//ReturnHeaderState/OriginalSubmission Date	О	Date of original submission when this is an amended return – ccyy-mm-dd
ReturnType	/ReturnHeaderState/ReturnType	R	Enumeration FormCT100 FormCT105 FormTT100
TaxDue	//ReturnHeaderState/TaxDue	О	ACHAmountType – 10 digits and two fraction digits
PenaltyDue	//ReturnHeaderState/PenaltyDue	О	ACHAmountType – 10 digits and two fraction digits
InterestDue	//ReturnHeaderState/InterestDue	0	ACHAmountType – 10 digits and two fraction digits
TotalDue	//ReturnHeaderState/TotalDue	О	ACHAmountType – 10 digits and two fraction digits
Filer	//ReturnHeaderState/Filer	R	Identifies the filing entity – Parent that contains EIN, StateEIN, Name, InCareOfNm, NameControl, and a choice of USAddress or ForeignAddress
EIN	//Filer/EIN	R	9 digit FEIN
StateEIN	//Filer/StateEIN	R	Required for Wisconsin – 15 digit Wisconsin Tax Account Number
Name	//Filer/Name	R	Parent that contains the BusinessNameLine1Txt and BusinessNameLine2Txt
BusinessNameLine1Txt	//Filer/Name/BusinessNameLine1Txt	R	Business name
BusinessNameLine2Txt	//Filer/Name/BusinessNameLine2Txt	0	Business name, if 2 nd line is needed
InCareOfNm	//Filer/InCareOfNm	О	Line 3 of a business name only if needed
NameControl	//Filer/NameControl	О	First 4 characters of the business name
USAddress	//Filer/USAddress	С	Filer address – Parent of USAddress
AddressLine1Txt	//Filer/USAddress/AddressLine1Txt	R	StreetAddressType - Used for a street address.
AddressLine2Txt	//Filer/USAddress/AddressLine2Txt	О	StreetAddressType - Used for a street address.
CityNm	//Filer/USAddress/CityNm	R	CityType - Used for a city.
StateAbbreviationCd	//Filer/USAddress/StateAbbreviationCd	R	StateType - State abbreviations, a.k.a. state codes
ZIPCd	//Filer/USAddress/ZIPCd	R	ZIPCodeType - ZIP Code - 5 digits plus optional 4 or 7 digits
ForeignAddress	//Filer/ForeignAddress	С	Parent of ForeignAddress elements – AddressLine1Txt, AddressLine2Txt, CityNm, ProvinceOrStateNm. CountryCd, and ForeignPostalCd
AddressLine1Txt	/Filer/ForeignAddress/AddressLine1Txt	R	StreetAddressType - Used for a street address.
AddressLine2Txt	//Filer/ForeignAddress/AddressLine2Txt	О	StreetAddressType - Used for a street address.
CityNm	//Filer/ForeignAddress/CityNm	О	TextType - City
ProvinceOrStateNm	//Filer/ForeignAddress/ProvinceOrStateN m	0	TextType – Province or state

	CountryCd	//Filer/ForeignAddress/CountryCd	R	CountryType
	ForeignPostalCd	//Filer/ForeignAddress/ForeignPostalCd	O	TextType – Postal code
	BusinessRepresentative	//ReturnHeaderState/BusinessRepresentative	R	Parent that contains PersionName, PersonTitleTxt, TaxpayerPIN, choice of PhoneNum or ForeignPhoneNum, EmailAddressTxt, and SignatureDt
	PersonName	//BusinessRepresentative/PersonName	R	Parent that contains FirstName, MiddleInitial, LastName, and NameSuffix
	FirstName	//BusinessRepresentative/PersonName/Fir stName	R	First name - "([A-Za-z0-9\-] ?)*[A-Za-z0-9\-]"
I	MiddleInitial	//BusinessRepresentative/PersonName/MiddleInitial	O	Middle initial, if provided
	LastName	//BusinessRepresentative/PersonName/La stName	R	Last name - "([A-Za-z0-9\-] ?)*[A-Za-z0-9\-]"
	NameSuffix	//BusinessRepresentative/PersonName/NameSuffix	O	Name suffix, if provided – Enumeration in GenerationalSuffixType – JR SR I II III IV V VI VII VIII IX X
]	PersonTitleTxt	//BusinessRepresentative/PersonTitleTxt	R	Title – String - Typically used for a person's name.
	TaxpayerPIN	ReturnState/ReturnHeaderState/BusinessR epresentative/TaxpayerPIN	0	TaxpayerPIN if used, 5 digits – Not used in Wisconsin
	PhoneNum	//BusinessRepresentative/PhoneNum	OC	Phone number – 10 digits no dashes
	ForeignPhoneNum	//BusinessRepresentative/ForeignPhoneN um	OC	Foreign phone number – up to 30 digits no dashes
1	EmailAddressTxt	//BusinessRepresentative/EmailAddressTx t	0	Email address, if provided
	SignatureDt	//BusinessRepresentative/SignatureDt	0	Date of signature – ccyy-mm-dd

Table 2 – ReturnDataState – CT-100

Cigarette Schema	Element	XPath	Required/ Optional/ Choice	Expected Value
CigaretteReturnWICT100	ReturnState	ReturnState	R	Root element
ReturnHeaderState	ReturnHeaderState	ReturnState/ReturnHeaderState	R	Parent for header info shown in Table 1
ReturnDataState	ReturnDataState	ReturnState/ReturnDataState	R	Parent for complete Cigarette return
FormCT100	FormCT100	//ReturnDataState/FormCT100	R	Parent for Wisconsin Distributor's Cigarette Tax Return – CT-100
	Header	//FormCT100/Header	O	Parent that contains CancelPermitEffectiveDt and AddressNameEntityChange
	CancelPermitEffective Dt	//Header/CancelPermitEffectiveDt	O	DateType – ccyy-mm-dd – Has a value of the permit is to be cancelled on the provided date
	AddressNameEntityCha nge	//Header/AddressNameEntityChange	O	CheckboxType – value is "X" if the address or entity name has changed
	SectionOne	//FormCT100/SectionOne	O	Parent for Section One of the form
	PhysicalInventoryBegin	//SectionOne/PhysicalInventoryBegin	R	IntegerType – This is the physical inventory at the beginning of the period. Line 1
	GrossTaxCigarettes	//SectionOne/GrossTaxCigarettes	R	IntegerType – This is the gross taxable cigarettes. Line 8
	PhysicalInventoryEnd	//SectionOne/PhysicalInventoryEnd	R	IntegerType – This is the end of month physical inventory of unstamped cigarettes. Line 10
	SectionThree	//FormCT100/SectionThree	O	Parent for Section Three
	BadDebtTaxRepayment	ReturnState/ReturnDataState/FormCT100/ SectionThree/BadDebtTaxRepayment	О	Parent for BadDebtAmt and Explanation
	BadDebtAmt	//SectionThree/BadDebtTaxRepayment/BadDebtAmt	R	AmountType – Bad debt tax repayment, Section 3 Line 17
	Explanation	//SectionThree/BadDebtTaxRepayment/Ex planation	R	String – Bad debt explanation, Section 3 Line 17
	NetCigaretteTax	//SectionThree/NetCigaretteTax	R	AmountType – Net cigarette tax, Section 3 Line 20
	TotalAmtDue	//SectionThree/TotalAmtDue	С	AmountType – Total amount due, Section 3 Line 22
	TotalRefundClaimed	//SectionThree/TotalRefundClaimed	С	AmountType – Total refund claimed, Section 3 Line 23
	SectionFour	//FormCT100/SectionFour	R	Parent for HaveMSARequirement and MSAEmailChange
	HaveMSARequirement	//SectionFour/HaveMSARequirement	R	WIYesNoType – requires a Yes or No value – Do you have any MSA reporting requirement for this period?
	MSAEmailChange	//SectionFour/MSAEmailChange	0	EmailAddressType – enter updated email address if the MSA email address has changed

Table 3 – ReturnDataState – CT-105

Cigarette Schema	Element	XPath	Required/ Optional/ Choice	Expected Value
CigaretteReturnWICT105	ReturnState	ReturnState	R	Root element
ReturnHeaderState	ReturnHeaderState	ReturnState/ReturnHeaderState	R	Parent for header info shown in Table 1
ReturnDataState	ReturnDataState	ReturnState/ReturnDataState	R	Parent for complete Cigarette return
FormCT105	FormCT105	//ReturnDataState/FormCT105	R	Parent for Wisconsin Distributor's Cigarette Tax Return – Out of state permittees – CT-105
	Header	//FormCT105/Header	О	Parent that contains CancelPermitEffectiveDt and AddressNameEntityChange
	CancelPermitEffective Dt	//Header/CancelPermitEffectiveDt	О	DateType – ccyy-mm-dd – Has a value of the permit is to be cancelled on the provided date
	AddressNameEntityCha nge	//Header/AddressNameEntityChange	0	CheckboxType – value is "X" if the address or entity name has changed
	SectionOne	//FormCT105/SectionOne	0	Parent for Section One of the form
	BeginningInventory	//SectionOne/BeginningInventory	R	AmountType – Value of inventory of Wisconsin stamps from prior month return. Line 1
	NetValueAccountedFor	//SectionOne/NetValueAccountedFor	R	AmountType – Net value of stamps to be accounted for. Line 8
	TotalEndingInventory	//SectionOne/TotalEndingInventory	R	AmountType – Total value of end-of-month inventory of Wisconsin stamps. Line 11
	NetDebit	//SectionOne/NetDebit	С	AmountType – Net debit – if line 13 exceeds line 12. Line 14
	NetCredit	//SectionOne/NetCredit	С	AmountType – Net credit – if line 12 exceeds line 13. Line 15
	SectionTwo	//FormCT105/SectionTwo	O	Parent for Section Two
	BadDebtTaxRepayment	ReturnState/ReturnDataState/FormCT105/ SectionTwo/BadDebtTaxRepayment	О	Parent for BadDebtAmt and Explanation
	BadDebtAmt	//SectionTwo/BadDebtTaxRepayment/Bad DebtAmt	R	AmountType – Bad debt tax repayment, Section 2 Line 18
	Explanation	//SectionTwo/BadDebtTaxRepayment/Exp lanation	R	String – Bad debt explanation, Section 2 Line 18
	NetCigaretteTax	//SectionTwo/NetCigaretteTax	R	AmountType – Net cigarette tax, Section 2 Line 21
	TotalAmtDue	//SectionTwo/TotalAmtDue	С	AmountType – Total amount due, Section 2 Line 23
	TotalRefundClaimed	//SectionTwo/TotalRefundClaimed	С	AmountType – Total refund claimed, Section 2 Line 24
	SectionThree	//FormCT105/SectionThree	R	Parent for HaveMSARequirement and MSAEmailChange

HaveMSARequirement	//SectionThree/HaveMSARequirement	R	WIYesNoType – requires a Yes or No value – Do you have any MSA reporting requirement for this period? Line 25
MSAEmailChange	//SectionThree/MSAEmailChange	О	EmailAddressType – enter updated email address if the MSA email address has changed. Line 25

Return to Table of Contents

Table 4 – Uniform Transaction Schedule - SchTransaction

Cigarette Schema	Element	XPath	Required/ Optional/ Choice	Expected Value
CigaretteReturnWICT100 or CigaretteReturnWICT105	ReturnState	ReturnState	R	Root element
ReturnHeaderState	ReturnHeaderState	ReturnState/ReturnHeaderState	R	Parent for header info shown in Table 1
ReturnDataState	ReturnDataState	ReturnState/ReturnDataState	R	Parent for complete Cigarette return
FormCT100 or FormCT105	FormCT100 FormCT105	//ReturnDataState/FormCT100 //ReturnDataState/FormCT105	R	Parent for Wisconsin Distributor's Cigarette Tax Return – CT-100 or Wisconsin Distributor's Cigarette Tax Return Out of State – CT-105
Uniform Transaction Schedule	SchTransaction	//ReturnDataState/SchTransaction	R	Parent for the uniform transaction schedule contains the choice of Schedule or NoTransactions
	Schedule	//ReturnDataState/SchTransaction/Schedu le	С	Schedule node – repeats as needed – Contains TypeOfSchedule and TransactionDocument
	TypeOfSchedule	//Schedule/TypeOfSchedule	R	CigScheduleType – Enumerated values – 1A - Cigarettes received from manufacturer or first importer 1B - Cigarettes received from a person other than a manufacturer or first importer 1C - Cigarettes received from a retailer or end user 1D - Cigarettes received by manufacturer or first importer from a person other than a manufacturer or first importer 2A - Cigarettes disbursed by a manufacturer or first importer 2B - Cigarettes disbursed to a person other than a manufacturer or first importer 2C - Cigarettes disbursed to a retailer or end user 2D - Cigarettes returned to the manufacturer

TransactionDocument	//Schedule/TransactionDocument	R	Parent for a transaction – repeats as needed – Uses InvoiceType
Date	//TransactionDocument/Date	R	DateType – ccyy-mm-dd – Invoice date
TypeOfTransDoc	//TransactionDocument/TypeOfTransDoc	R	CigTransDocumentType – Enumeration –
• •	••		Invoice
			Purchase Order
			Credit Memo
			Affidavit
			Returned Goods Authorization
			Bill of Lading
			Confirmation
			Other
DocNumber	//TransactionDocument/DocNumber	R	String20Type – Document number
TypeOfCustomer	//TransactionDocument/TypeOfCustomer	R	CigTypeOfCustomerType – Type of entity sold to or
			purchased from. Enumeration –
			Distributor
			Manufacturer
			Retailer
			Subjobber
			Employee
			Customer
			Wholesaler
			Delivery Seller
			Native
			Military
			Government
			InterBranch Transfer
			Distribution Center
Name	//TransactionDocument/Name	R	Parent for BusniessNameLine1Txt and
			BusinessNameLine2Txt
BusinessNameLine1Txt	//Name/BusinessNameLine1Txt	R	Business Name
BusinessNameLine2Txt	//Name/BusinessNameLine2Txt	0	Business Name line 2, if needed
Address	//TransactionDocument/Address	R	CigAddressType – Repeats up to 4 times Contains choice of
			USAddress or ForeignAddress and a TypeOfAddress node
USAddress	// Address /USAddress	С	Filer address
AddressLine1Txt	// Address /USAddress/AddressLine1Txt	R	StreetAddressType - Used for a street address.
AddressLine2Txt	// Address /USAddress/AddressLine2Txt	О	StreetAddressType - Used for a street address.
CityNm	// Address /USAddress/CityNm	R	CityType - Used for a city.
StateAbbreviationCd	// Address	R	StateType - State abbreviations, a.k.a. state codes
	/USAddress/StateAbbreviationCd		

ZIPCd	// Address /USAddress/ZIPCd	R	ZIPCodeType - ZIP Code - 5 digits plus optional 4 or 7 digits
InCareOfNm	//Address/USAddress/InCareOfNm	O	String50Type – In care of name, if used
ForeignAddress	// Address /ForeignAddress	C	Parent of ForeignAddress elements – AddressLine1Txt,
			AddressLine2Txt, CityNm, ProvinceOrStateNm.
			CountryCd, and ForeignPostalCd
AddressLine1Txt	/ Address	R	StreetAddressType - Used for a street address.
	/ForeignAddress/AddressLine1Txt		
AddressLine2Txt	// Address	О	StreetAddressType - Used for a street address.
	/ForeignAddress/AddressLine2Txt		
CityNm	// Address /ForeignAddress/CityNm	O	TextType - City
ProvinceOrStateNm	// Address	О	TextType – Province or state
	/ForeignAddress/ProvinceOrStateNm		
CountryCd	// Address /ForeignAddress/CountryCd	R	CountryType
ForeignPostalCd	// Address	О	TextType – Postal code
	/ForeignAddress/ForeignPostalCd		
InCareOfNm	//Address/ ForeignAddress /InCareOfNm	O	String50Type – In care of name, if used
TypeOfAddress	//Address/TypeOfAddress	R	CigTypeOfAddressType – Enumeration –
			Mailing
			Location
			Billing
			Delivery
EIN	//TransactionDocument/EIN	R	EINType – 9 digits - FEIN
StateEIN	//TransactionDocument/StateEIN	О	Optional in Wisconsin – 15 digit Wisconsin Tax Account
			Number for entity sold to or purchased from
CustomerID	//TransactionDocument/CustomerID	О	String35Type – Customer identification of entity sold to or
			purchased from, if used
Transactions	//TransactionDocument/Transactions	R	Parent for TransactionType – Repeats as needed
FedDesc	//Transactions/FedDesc	R -	CigFedDescType – Enumeration
		Wisconsin	Cigarette
			Small Cigar
MSAStatus	//Transactions/MSAStatus	R -	CigMSAStatusType – Enumeration
		Wisconsin	OPM
			SPM
			NPM
			N/A
			PM
			NPM1
			NPM2
			NSM

TaxJurisdi	ction //Trai	nsactions/TaxJurisdiction	R - Wisconsin	CigTaxJurisdictionType – repeats up to 10 times – Tax jurisdiction abbreviations – UNSTP - Unstamped WITRB – Wisconsin Tribal WI - Wisconsin
UPCNuml	per //Tray	nsactions/UPCNumber	R	CigAlphaNumeric25Type – UPC number
UPCUOM		nsactions/UPCUOM	R -	CigUPCUOMType – Enumeration
OI COOK	// 1141	insactions, of coolin	Wisconsin	CAR – Carton
			Wisconsin	CSE – Case
				PAK – Pack
				STK - Stick
Manufactu	irer //Trai	nsactions/Manufacturer	R	CigString85Type – Manufacturer name
Manufactu	rerEIN //Trai	nsactions/ManufacturerEIN	R -	EINType – 9 digit FEIN of manufacturer
			Wisconsin	71 <i>U</i>
BrandFam	ily //Trai	nsactions/BrandFamily	R	CigString85Type – Brand family name of product
Quantity	//Trai	nsactions/Quantity	R -	IntegerType – Number of units
		, ,	Wisconsin	2 71
SticksPerI	Pack //Trai	nsactions/SticksPerPack	R -	IntegerType – Number of cigarette sticks per pack
			Wisconsin	
TotalStick	s //Trai	nsactions/TotalSticks	R	IntegerType – Total number of cigarette sticks
Price	//Tran	nsactions/Price	O	USDecimalAmountType – Dollars and cents. Sales price of
				cigarettes
DeliveryS	ervice //Trai	nsactionDocument/DeliveryService	O	Parent for DeliveryServiceType
Name	// De	liveryService /Name	R	Parent for BusniessNameLine1Txt and
				BusinessNameLine2Txt
BusinessN		ne/BusinessNameLine1Txt	R	Business Name
BusinessN	IameLine2Txt //Nar	ne/BusinessNameLine2Txt	O	Business Name line 2, if needed
EIN		iveryService/EIN	O	EINType – 9 digits, FEIN of delivery service
Address	/Deli	veryService/Address	R	CigAddressType – Repeats up to 4 times Contains choice of
				USAddress or ForeignAddress and a TypeOfAddress node
USAddres		dress /USAddress	C	Filer address
AddressLi		dress/USAddress/AddressLine1Txt	R	StreetAddressType - Used for a street address.
AddressLi		dress/USAddress/AddressLine2Txt	O	StreetAddressType - Used for a street address.
CityNm		dress/USAddress/CityNm	R	CityType - Used for a city.
StateAbbr	eviationCd // Ad		R	StateType - State abbreviations, a.k.a. state codes
		Address/StateAbbreviationCd		
ZIPCd		dress/USAddress/ZIPCd	R	ZIPCodeType - ZIP Code - 5 digits plus optional 4 or 7 digits
InCareOf	Vm //Add	dress/USAddress/InCareOfNm	O	String50Type – In care of name, if used

For	reignAddress	// Address /ForeignAddress	С	Parent of ForeignAddress elements – AddressLine1Txt, AddressLine2Txt, CityNm, ProvinceOrStateNm. CountryCd, and ForeignPostalCd
Ado	ldressLine1Txt	/ Address /ForeignAddress/AddressLine1Txt	R	StreetAddressType - Used for a street address.
Ado	ldressLine2Txt	// Address /ForeignAddress/AddressLine2Txt	O	StreetAddressType - Used for a street address.
Cit	tyNm	// Address /ForeignAddress/CityNm	0	TextType - City
Pro	ovinceOrStateNm	// Address /ForeignAddress/ProvinceOrStateNm	0	TextType – Province or state
Cor	ountryCd	// Address /ForeignAddress/CountryCd	R	CountryType
For	reignPostalCd	// Address /ForeignAddress/ForeignPostalCd	0	TextType – Postal code
InC	CareOfNm	//Address/ForeignAddress/InCareOfNm	O	String50Type – In care of name, if used
Тур	peOfAddress	//Address/TypeOfAddress	R	CigTypeOfAddressType – Enumeration – Mailing Location Billing Delivery
Pho	one	//DeliveryService/Phone	R	PhoneNumberType – 10 digits – no dashes – Phone number of delivery service
No	Transactions	//SchTransaction/NoTransactions	С	CheckboxType – Value is "X", checked if there are no transactions

Return to Table of Contents

Table 5 – Unaffixed Stamp Report -SchUnaffixedStampReport

Cigarette Schema	Element	XPath	Required/ Optional/ Choice	Expected Value
CigaretteReturnWICT100 or CigaretteReturnWICT105	ReturnState	ReturnState	R	Root element
ReturnHeaderState	ReturnHeaderState	ReturnState/ReturnHeaderState	R	Parent for header info shown in Table 1
ReturnDataState	ReturnDataState	ReturnState/ReturnDataState	R	Parent for complete Cigarette return
FormCT100 or FormCT105	FormCT100 FormCT105	//ReturnDataState/FormCT100 //ReturnDataState/FormCT105	R	Parent for Wisconsin Distributor's Cigarette Tax Return – CT-100 or Wisconsin Distributor's Cigarette Tax Return Out of State – CT-105

Uniform Transaction Schedule	SchTransaction	/ReturnDataState/SchTransaction	R	Parent for the uniform transaction schedule contains the choice of Schedule or NoTransactions
Unaffixed Stamp Report	SchUnaffixedStampRep ort	//ReturnDataState/SchUnaffixedStampRep ort	О	Parent for the Unaffixed Stamp Report -
	BegInventory	//SchUnaffixedStampReport/BegInventory	R	Parent for StampInvType
	TotalInventoryCount	//BegInventory/TotalInventoryCount	R - Wisconsin	IntegerType – Count of stamps at beginning of period
	TotalInventoryGrossVal ue	//BegInventory/TotalInventoryGrossValue	0	USDecimalAmountType – Dollars and cents – Gross value of stamps at beginning of period
	Details	//BegInventory/Details	R	Parent – CigDenomGVType – repeats as needed
	TaxJurisdiction	//Details/TaxJurisdiction	R	CigTaxJurisdictionType – repeats up to 10 times – Tax jurisdiction abbreviations – WITRB – Wisconsin Tribal WI - Wisconsin
	Attribute	//Details/Attribute	О	Not used in Wisconsin – Special Identifiers, such as Blue, Red, etc
	StampUOM	//Details/StampUOM	R	CigStampUOMType – Enumerated – 10 20 25
	Count	//Details/Count	R	IntegerType- Total number of stamps
	GrossValue	//Details/GrossValue	R	USDecimalAmountType – Dollars and cents – Gross value of stamps at time of reporting
			С	Choice of (Sequence of TotalPurchaseCount, TotalPurchaseGrossValue, and Purchases) or NoPurchases
	TotalPurchaseCount	//SchUnaffixedStampReport/TotalPurchas eCount	R - Wisconsin	IntegerType - Count of total stamps purchased
	TotalPurchaseGrossVal ue	//SchUnaffixedStampReport/TotalPurchas eGrossValue	0	USDecimalAmountType – Dollars and cents – Total gross value of stamps purchased
	Purchases	//SchUnaffixedStampReport/Purchases	R	Parent of PurchasesType – Repeats as needed
	DateReceived	//Purchases/DateReceived	R	DateType – ccyy-mm-dd – Date stamps were received
	PurchaseOrderNumber	//Purchases/PurchaseOrderNumber	R	String35Type – Purchase order number of stamps received
	PurchaseOrderDetails	//Purchases/PurchaseOrderDetails	R	Parent – repeats as needed
	RollID	//PurchaseOrderDetails/RollID	R	String35Type – Roll identification number for stamps received
	Stamps	//PurchaseOrderDetails/Stamps	R	Parent for CigDenomGVType – Repeats as needed
	TaxJurisdiction	// Stamps /TaxJurisdiction	R	CigTaxJurisdictionType – repeats up to 10 times – Tax jurisdiction abbreviations – WITRB – Wisconsin Tribal WI - Wisconsin

Attribute	// Stamps /Attribute	О	Not used in Wisconsin – Special Identifiers, such as Blue, Red, etc
StampUOM	// Stamps /StampUOM	R	CigStampUOMType – Enumerated – 10 20 25
Count	// Stamps /Count	R	IntegerType- Total number of stamps
GrossValue	// Stamps /GrossValue	R	USDecimalAmountType – Dollars and cents – Gross value of stamps at time of reporting
NoPurchases	//SchUnaffixedStampReport/NoPurchases	s RC	CheckboxType – Value us "X" if checked stating there were no purchases for the period
		С	Choice of (Sequence of TotalAdjustmentCount, TotalAdjustmentGrossValue, and Adjustments) or NoAdjustments
TotalAdjustmer	ntCount //SchUnaffixedStampReport/ TotalAdjustmentCount	R - Wisconsin	IntegerType – Count of total stamps adjustments
TotalAdjustmer Value	ntGross //SchUnaffixedStampReport/ TotalAdjustmentGrossValue	О	USDecimalAmountType – Dollars and cents – Total gross value of stamps adjustments
Adjustments	//SchUnaffixedStampReport/ Adjustment	s R	Parent of AdjustmentsType – Repeats as needed
Date	//Adjustments/Date	R	DateType – ccyy-mm-dd – Date of adjustment
TypeOfAdjustn	nent //Adjustments/TypeOfAdjustment	R	CigAdjustmentType – Adjustments for lost, stolen or destroyed stamps – enumeration Damaged Destroyed Floor Stock Small Cigar Counting Error Returned Shipment Error Stolen Transfer Shrinkage Timing
Explanation	//Adjustments/Explanation	0	LineExplanationType – Explanation to support adjustment
Stamps	// Adjustments /Stamps	R	Parent for CigDenomGVType
TaxJurisdiction		R	CigTaxJurisdictionType – repeats up to 10 times – Tax jurisdiction abbreviations – WITRB – Wisconsin Tribal WI - Wisconsin

Attribute	// Stamps /Attribute	О	Not used in Wisconsin – Special Identifiers, such as Blue, Red, etc
StampUOM	// Stamps /StampUOM	R	CigStampUOMType – Enumerated – 10 20 25
Count	// Stamps /Count	R	IntegerType- Total number of stamps
GrossValue	// Stamps /GrossValue	R	USDecimalAmountType – Dollars and cents – Gross value of stamps at time of reporting
NoAdjustments	//SchUnaffixedStampReport/NoAdjustmen ts	R C	CheckboxType – Value us "X" if checked stating there were no adjustments for the period
EndInventory	//SchUnaffixedStampReport/EndInventory	R	Parent for StampInvType – Ending inventory of unaffixed stamps
TotalInventoryCount	// EndInventory /TotalInventoryCount	R - Wisconsin	IntegerType – Count of stamps at end of period
TotalInventoryGrossVa ue	/TotalInventoryGrossValue	0	USDecimalAmountType – Dollars and cents – Gross value of stamps at end of period
Details	// EndInventory /Details	R	Parent – CigDenomGVType – repeats as needed
TaxJurisdiction	// Details /TaxJurisdiction	R	CigTaxJurisdictionType – repeats up to 10 times – Tax jurisdiction abbreviations – WITRB – Wisconsin Tribal WI - Wisconsin
Attribute	// Details /Attribute	О	Not used in Wisconsin – Special Identifiers, such as Blue, Red, etc
StampUOM	// Details /StampUOM	R	CigStampUOMType – Enumerated – 10 20 25
Count	// Details /Count	R	IntegerType- Total number of stamps
GrossValue	// Details /GrossValue	R	USDecimalAmountType – Dollars and cents – Gross value of stamps at time of reporting
StampsAffixed	//SchUnaffixedStampReport/StampsAffixe d	O	StampInvType – Stamps affixed
TotalInventoryCount	// StampsAffixed /TotalInventoryCount	R - Wisconsin	IntegerType – Count of stamps affixed
TotalInventoryGrossVa ue	/TotalInventoryGrossValue	О	USDecimalAmountType – Dollars and cents – Gross value of stamps affixed
Details	// StampsAffixed /Details	R	Parent – CigDenomGVType – repeats as needed
TaxJurisdiction	// Details /TaxJurisdiction	R	CigTaxJurisdictionType – repeats up to 10 times – Tax jurisdiction abbreviations –

				WITRB – Wisconsin Tribal WI - Wisconsin
1	Attribute	// Details /Attribute	0	Not used in Wisconsin – Special Identifiers, such as Blue, Red, etc
	StampUOM	// Details /StampUOM	R	CigStampUOMType – Enumerated – 10 20 25
	Count	// Details /Count	R	IntegerType- Total number of stamps
	GrossValue	// Details /GrossValue	R	USDecimalAmountType – Dollars and cents – Gross value of stamps at time of reporting

Table 6 – Schedule CT-115 – SchCT115

Cigarette Schema	Element	XPath	Required/ Optional/ Choice	Expected Value
CigaretteReturnWICT100 or CigaretteReturnWICT105	ReturnState	ReturnState	R	Root element
ReturnHeaderState	ReturnHeaderState	ReturnState/ReturnHeaderState	R	Parent for header info shown in Table 1
ReturnDataState	ReturnDataState	ReturnState/ReturnDataState	R	Parent for complete Cigarette return
FormCT100 or FormCT105	FormCT100 FormCT105	//ReturnDataState/FormCT100 //ReturnDataState/FormCT105	R	Parent for Wisconsin Distributor's Cigarette Tax Return – CT-100 or Wisconsin Distributor's Cigarette Tax Return Out of State – CT-105
Uniform Transaction Schedule	SchTransaction	/ReturnDataState/SchTransaction	R	Parent for the uniform transaction schedule contains the choice of Schedule or NoTransactions
Unaffixed Stamp Report	SchUnaffixedStampRep ort	//ReturnDataState/SchUnaffixedStampRep ort	О	Parent for the Unaffixed Stamp Report -
Stamped Cigarette Sales	SchCT115	//ReturnDataState/SchCT115	0	Parent for Schedule CT-115 – Wisconsin stamped cigarette sales to/returns from authorized retail stores on Native American Reservations
	Invoice	//SchCT115/Invoice	R	Parent for an invoice – Repeats as needed
	LineNumber	//Invoice/LineNumber	R	IntegerType – Line number of invoice
	InvoiceDate	//Invoice/InvoiceDate	R	DateType – ccyy-mm-dd – Invoice date
	InvoiceNumber	//Invoice/InvoiceNumber	R	String20Type – Invoice number
	TribeName	//Invoice/TribeName	R	String50Type – Name of tribe

AuthorizedStore	//Invoice/AuthorizedStore	R	String50Type – Name of authorized retail store
StoreLocation	//Invoice/StoreLocation	R	USAddressType
AddressLine1Txt	// StoreLocation /AddressLine1Txt	R	StreetAddressType - Used for a street address.
AddressLine2Txt	// StoreLocation /AddressLine2Txt	O	StreetAddressType - Used for a street address.
CityNm	// StoreLocation /CityNm	R	CityType - Used for a city.
StateAbbreviationCd	// StoreLocation /StateAbbreviationCd	R	StateType - State abbreviations, a.k.a. state codes
ZIPCd	// StoreLocation /ZIPCd	R	ZIPCodeType - ZIP Code - 5 digits plus optional 4 or 7
			digits
StampedSingle	//Invoice/StampedSingle	R	IntegerType – Number of Wisconsin stamped single
			cigarettes
Total	//SchCT115/Total	R	IntegerType – Total stamped single cigarettes

Table 7 – Schedule CT-117 – SchCT117

Cigarette Schema	Element	XPath	<u>R</u> equired/ <u>O</u> ptional/	Expected Value
			<u>C</u> hoice	
CigaretteReturnWICT100	ReturnState	ReturnState	R	Root element
or				
CigaretteReturnWICT105				
ReturnHeaderState	ReturnHeaderState	ReturnState/ReturnHeaderState	R	Parent for header info shown in Table 1
	ReturnDataState		R	
ReturnDataState		ReturnState/ReturnDataState		Parent for complete Cigarette return
FormCT100 or	FormCT100	//ReturnDataState/FormCT100	R	Parent for Wisconsin Distributor's Cigarette Tax Return –
FormCT105	FormCT105	//ReturnDataState/FormCT105		CT-100 or Wisconsin Distributor's Cigarette Tax Return
				Out of State – CT-105
Uniform Transaction	SchTransaction	/ReturnDataState/SchTransaction	R	Parent for the uniform transaction schedule contains the
Schedule				choice of Schedule or NoTransactions
Unaffixed Stamp Report	SchUnaffixedStampRep	//ReturnDataState/SchUnaffixedStampRep	0	Parent for the Unaffixed Stamp Report -
	ort	ort		
Stamped Cigarette Sales	SchCT115	//ReturnDataState/SchCT115	0	Parent for Schedule CT-115 – Wisconsin stamped cigarette
				sales to/returns from authorized retail stores on Native
				American Reservations
Cigarette Distributor's Bad	SchCT117	//ReturnDataState/SchCT117	О	Parent for Schedule CT-117 – Cigarette Distributor's Bad
Debt				Debt Deduction for Uncollectible Wisconsin Cigarette Tax
	BadDebt	//SchCT117/BadDebt	R	Parent for Bad debt – Repeats as needed
	LineNumber	// BadDebt /LineNumber	R	IntegerType – Line number of invoice
	InvoiceDate	// BadDebt /InvoiceDate	R	DateType – ccyy-mm-dd – Invoice date

InvoiceNumber	// BadDebt /InvoiceNumber	R	String20Type – Invoice number
Name	// BadDebt /Name	R	String50Type – Sold to name
Address	// BadDebt /Address	R	USAddressType – Sold to address – Choice of USAddress
			or ForeignAddress
USAddress	// BadDebt /Address/USAddress	C	Parent for USAddress
AddressLine1Txt	// Address/USAddress /AddressLine1Txt	R	StreetAddressType - Used for a street address.
AddressLine2Txt	// Address/USAddress /AddressLine2Txt	О	StreetAddressType - Used for a street address.
CityNm	// Address/USAddress /CityNm	R	CityType - Used for a city.
StateAbbreviationCd	// Address/USAddress	R	StateType - State abbreviations, a.k.a. state codes
	/StateAbbreviationCd		
ZIPCd	// Address/USAddress /ZIPCd	R	ZIPCodeType - ZIP Code - 5 digits plus optional 4 or 7
			digits
InCareOfNm	//Address/USAddress/InCareOfNm	О	String50Type – In care of name is used
ForeignAddress	//BadDebt/Address/ForeignAddress	С	Parent for ForeignAddress
AddressLine1Txt	/ Address	R	StreetAddressType - Used for a street address.
	/ForeignAddress/AddressLine1Txt		
AddressLine2Txt	// Address	О	StreetAddressType - Used for a street address.
	/ForeignAddress/AddressLine2Txt		
CityNm	// Address /ForeignAddress/CityNm	О	TextType - City
ProvinceOrStateNm	// Address	О	TextType – Province or state
	/ForeignAddress/ProvinceOrStateNm		
CountryCd	// Address /ForeignAddress/CountryCd	R	CountryType
ForeignPostalCd	// Address	О	TextType – Postal code
	/ForeignAddress/ForeignPostalCd		
InCareOfNm	// Address /ForeignAddress/InCareOfNm	О	String50Type – In care of name is used
TIN	//BadDebt/TIN	R	Parent of TypeTIN and TINTypeValue
TypeTIN	//TIN/TypeTIN	R	String enumeration – FEIN or SSN
TINTypeVale	//TIN/TINTypeValue	R	9 digits, EIN or SSN
TypeOfCustomer	//BadDebt/TypeOfCustomer	R	String enumeration – Wholesaler or Retailer
WriteOffDate	//BadDebt/WriteOffDate	R	DateType – ccyy-mm-dd – Date wrote off as uncollectible
WIStampedSingleCigar	//BadDebt/WIStampedSingleCigarettes	R	Integer – Wisconsin stamped single cigarettes
ettes			
TaxRate	//BadDebt/TaxRate	R	WICigTaxRateType – Tax rate as of invoice date
UncollectibleCigaretteT	//BadDebt/UncollectibleCigaretteTax	R	AmountType – Dollars and cents – Uncollectible cigarette
ax	· · · · · · · · · · · · · · · · · · ·		tax
TotalUncollectibleTax	//SchCT117/TotalUncollectibleTax	R	AmountType – Dollars and cents – Total of uncollectible
			cigarette tax

Table 8 – Schedule Pack (WI CT-118) – SchPack

Cigarette Schema	Element	XPath	Required/ Optional/ Choice	Expected Value
CigaretteReturnWICT100 or CigaretteReturnWICT105	ReturnState	ReturnState	R	Root element
ReturnHeaderState	ReturnHeaderState	ReturnState/ReturnHeaderState	R	Parent for header info shown in Table 1
ReturnDataState	ReturnDataState	ReturnState/ReturnDataState	R	Parent for complete Cigarette return
FormCT100 or	FormCT100	//ReturnDataState/FormCT100	R	Parent for Wisconsin Distributor's Cigarette Tax Return –
FormCT105	FormCT105	//ReturnDataState/FormCT105		CT-100 or Wisconsin Distributor's Cigarette Tax Return Out of State – CT-105
Uniform Transaction Schedule	SchTransaction	/ReturnDataState/SchTransaction	R	Parent for the uniform transaction schedule contains the choice of Schedule or NoTransactions
Unaffixed Stamp Report	SchUnaffixedStampRep ort	//ReturnDataState/SchUnaffixedStampRep ort	О	Parent for the Unaffixed Stamp Report -
Stamped Cigarette Sales	SchCT115	//ReturnDataState/SchCT115	0	Parent for Schedule CT-115 – Wisconsin stamped cigarette sales to/returns from authorized retail stores on Native American Reservations
Cigarette Distributor's Bad Debt	SchCT117	//ReturnDataState/SchCT117	О	Parent for Schedule CT-117 – Cigarette Distributor's Bad Debt Deduction for Uncollectible Wisconsin Cigarette Tax
Schedule Pack	SchPack	//ReturnDataState/SchPack	0	Parent for the Uniformity Schedule Pack – Physical inventory of all cigarettes including saleable and unsaleable cigarettes in your possession
	BegInventory	//SchPack/BegInventory	R	Parent for PackInventoryType
	ReportingJurisdictionSti ckCnt	//BegInventory/ReportingJurisdictionStick Cnt	R	Integer – Reporting jurisdiction stick count check figure
	OtherJurisdictionStickC nt	//BegInventory/OtherJurisdictionStickCnt	О	Integer – Other jurisdiction stick count check figure
	Details	//BegInventory/Details	0	Parent for CigInventoryType – Repeats as needed
	FedDesc	//Details/FedDesc	R - Wisconsin	CigFedDescType – Enumeration – Cigarette Small Cigar
	MSAStatus	//Details/MSAStatus	R - Wisconsin	CigMSAStatusType – Enumeration – OPM SPM

			NPM
			NPM N/A
			PM
			NPM1
			NPM1 NPM2
			NSM
TaxJurisdiction	//Details/TaxJurisdiction	R -	CigTaxJurisdictionType – Enumeration – WI values are
TaxJurisdiction	//Details/TaxJurisdiction	Wisconsin	Cig rax jurisdiction rype – Enumeration – wr values are
		WISCONSIII	WITRB
UPCNumber	//Details/UPCNumber	R	CigAlphaNumeric25Type – Universal product code for
OFCINIIIIDEI	//Details/OFCIvullibel	K	brand
UPCUOM	//Details/UPCUOM	R -	CigUPCUOMType – Enumeration – CAR – Carton
or coom	//Betails/ Of Coolvi	Wisconsin	CSE – Case
		Wisconsin	PAK – Pack
			STK - Stick
Manufacturer	//Details/Manufacturer	R	CigString85Type – Manufacturer name
ManufacturerEIN	//Details/ManufacturerEIN	R -	EINType – 9 digits – Federal employer identification
WandacturerEnv	//Details/Walluracture/Eliv	Wisconsin	number for manufacturer
BrandFamily	//Details/BrandFamily	R	CigString85Type – Brand family name of product
Quantity	//Details/Quantity	R -	Integer – Number of units
Quantity	//Details/Qualitity	Wisconsin	integer – Number of units
SticksPerPack	//Details/SticksPerPack	R -	Integer – Number of cigarette sticks per pack
Sticksi cii ack	//Details/Sticksi eff dek	Wisconsin	integer – Number of eightette sticks per pack
TotalSticks	//Details/TotalSticks	R	Integer – Total number of cigarette sticks
InventoryAdj	SchPack/InventoryAdj	С	Parent for Pack InventoryAdjType – Choice with
			NoAdjustments
ReportingJurisdictionSti	//InventoryAdj/ReportingJurisdictionStick	R	Integer – Reporting jurisdiction stick count check figure
ckCnt	Cnt		
OtherJurisdictionStickC	//InventoryAdj/OtherJurisdictionStickCnt	О	Integer – Other jurisdiction stick count check figure
nt			
Details	//InventoryAdj/Details	О	Parent for CigInventoryType – Repeats as needed
FedDesc	//Details/FedDesc	R -	CigFedDescType – Enumeration – Cigarette
		Wisconsin	Small Cigar
MSAStatus	//Details/MSAStatus	R -	CigMSAStatusType – Enumeration –
		Wisconsin	OPM
			SPM
			NPM
			N/A
			PM
			NPM1

			NPM2
			NSM
TaxJurisdiction	//Details/TaxJurisdiction	R -	CigTaxJurisdictionType – Enumeration – WI values are
		Wisconsin	WI
TIDON 1	(D + 11 (I D C)) 1	P.	WITRB
UPCNumber	//Details/UPCNumber	R	CigAlphaNumeric25Type – Universal product code for brand
UPCUOM	//Details/UPCUOM	R -	CigUPCUOMType – Enumeration – CAR – Carton
		Wisconsin	CSE – Case
			PAK – Pack
			STK - Stick
Manufacturer	//Details/Manufacturer	R	CigString85Type – Manufacturer name
ManufacturerEIN	//Details/ManufacturerEIN	R -	EINType – 9 digits – Federal employer identification
		Wisconsin	number for manufacturer
BrandFamily	//Details/BrandFamily	R	CigString85Type – Brand family name of product
Quantity	//Details/Quantity	R -	Integer – Number of units
		Wisconsin	
SticksPerPack	//Details/SticksPerPack	R -	Integer – Number of cigarette sticks per pack
		Wisconsin	
TotalSticks	//Details/TotalSticks	R	Integer – Total number of cigarette sticks
TypeOfAdj	//Details/TypeOfAdj	R	CigAdjustmentType – Enumeration – Damaged
			Destroyed
			Floor Stock
			Small Cigar
			Counting Error
			Returned
			Shipment Error Stolen
			Transfer
			Shrinkage
			Timing
NoAdjustments	//SchPack/NoAdjustments	С	CheckboxType – Value is "X" if checked – choice with
TOAUJUSHIICHIS	//Bein den/110/Aujusunenis		InventoryAdj
EndingInventory	//SchPack/EndingInventory	R	Parent for PackInventoryType – Ending inventory of packs
 ReportingJurisdictionSti	//EndingInventory/ReportingJurisdictionSt	R	Integer – Reporting jurisdiction stick count check figure
ckCnt	ickCnt		
 OtherJurisdictionStickC	//EndingInventory/OtherJurisdictionStickC	O	Integer – Other jurisdiction stick count check figure
nt	nt		·
Details	//EndingInventory/Details	O	Parent for CigInventoryType – Repeats as needed

FedDesc	//Details/FedDesc	R -	CigFedDescType – Enumeration – Cigarette
		Wisconsin	Small Cigar
MSAStatus	//Details/MSAStatus	R -	CigMSAStatusType – Enumeration –
		Wisconsin	OPM
			SPM
			NPM
			N/A
			PM
			NPM1
			NPM2
			NSM
TaxJurisdiction	//Details/TaxJurisdiction	R -	CigTaxJurisdictionType – Enumeration – WI values are
		Wisconsin	WI
			WITRB
UPCNumber	//Details/UPCNumber	R	CigAlphaNumeric25Type – Universal product code for
			brand
UPCUOM	//Details/UPCUOM	R -	CigUPCUOMType – Enumeration – CAR – Carton
		Wisconsin	CSE – Case
			PAK – Pack
			STK - Stick
Manufacturer	//Details/Manufacturer	R	CigString85Type – Manufacturer name
ManufacturerEIN	//Details/ManufacturerEIN	R -	EINType – 9 digits – Federal employer identification
		Wisconsin	number for manufacturer
BrandFamily	//Details/BrandFamily	R	CigString85Type – Brand family name of product
Quantity	//Details/Quantity	R -	Integer – Number of units
		Wisconsin	
SticksPerPack	//Details/SticksPerPack	R -	Integer – Number of cigarette sticks per pack
		Wisconsin	
TotalSticks	//Details/TotalSticks	R	Integer – Total number of cigarette sticks

Table 9 – ReturnDataState – TT-100

Tobacco Schema	Element	XPath	Required/ Optional/ Choice	Expected Value
TobaccoReturnWITT100	ReturnState	ReturnState	R	Root element

ReturnHeaderState	ReturnHeaderState	ReturnState/ReturnHeaderState	R	Parent for header info shown in Table 1
ReturnDataState	ReturnDataState	ReturnState/ReturnDataState	R	Parent for complete Cigarette return
FormTT100	FormTT100	//ReturnDataState/FormTT100	R	Parent for Wisconsin Distributor's Tobacco and Vapor
				Products Tax Return – TT-100
	CancelPermitEffective	FormTT100/CancelPermitEffectiveDt	О	DateType – ccyy-mm-dd – Has a value of the permit is to
	Dt			be cancelled on the provided date
	AddressNameEntityCha	FormTT100/AddressNameEntityChange	О	CheckboxType – value is "X" if the address or entity
	nge			name has changed
	CorrespondenceAttache	FormTT100/CorrespondenceAttached	О	CheckboxType – value is "X" if any correspondence is
	d			attached
	TobaccoProductsTax	FormTT100/TobaccoProductsTax	0	AmountType – Tobacco products tax. Section 1 Line 6
	MoistSnuffTax	FormTT100/MoistSnuffTax	0	AmountType – Moist snuff tax. Section 2 Line 10
	NetCigarTax	FormTT100/NetCigarTax	0	AmountType – Net cigar tax. Section 3 Line 14
	VaporProductsTax	FormTT100/VaporProductsTax	0	AmountType – Net vapor products tax. Section 4 Line 20
	TaxReconciliation	FormTT100/TaxReconciliation	R	Parent for reconciliation
	BadDebtTaxRepayment	FormTT100/TaxReconciliation/BadDebtT	О	Parent for BadDebtAmt and Explanation. Section 5 Line
		axRepayment		21
	BadDebtAmt	FormTT100/TaxReconciliation/BadDebtT	R	AmountType – Bad debt tax repayment, Section 5 Line 21
		axRepayment/BadDebtAmt		
	Explanation	FormTT100/TaxReconciliation/BadDebtT	R	String255Type – Bad debt explanation, Section 5 Line 21
		axRepayment/Explanation		
	TotalAmtDue	FormTT100/TaxReconciliation/TotalAmt	C	AmountType – Total amount due, Section 5 Line 24
		Due		
	TotalRefundClaimed	FormTT100/TaxReconciliation/TotalRefu	C	AmountType – Total refund claimed, Section 5 Line 25
		ndClaimed		
	HaveMSARequirement	FormTT100/HaveMSARequirement	R	WIYesNoType – requires a Yes or No value – Do you
				have any MSA reporting requirement for this period? –
				Section 6 Line 26
	MSAEmailChange	FormTT100/MSAEmailChange	О	EmailAddressType – enter updated email address if the
D				MSA email address has changed. Section 6 Line 26

Table 10 – Uniform Transaction Schedule – Schedule TT-101

Tobacco Schema	Element	XPath	Required/ Optional/ Choice	Expected Value
TobaccoReturnWITT100	ReturnState	ReturnState	R	Root element
ReturnHeaderState	ReturnHeaderState	ReturnState/ReturnHeaderState	R	Parent for header info shown in Table 1
ReturnDataState	ReturnDataState	ReturnState/ReturnDataState	R	Parent for complete Tobacco return
FormTT100	FormTT100	//ReturnDataState/FormTT100	R	Parent for Wisconsin Tobacco Product Tax Return – TT- 100
Uniform Transaction Schedule	SchTransaction	/ReturnDataState/SchTransaction	R	Parent for the uniform transaction schedule contains the choice of Schedule or NoTransactions
	Schedule	/ReturnDataState/SchTransaction/Schedul	С	Schedule node – repeats as needed – Contains TypeOfSchedule and TransactionDocument
	TypeOfSchedule	//Schedule/TypeOfSchedule	R	TobScheduleType – Enumerated values – 1A - OTP received from manufacturer or first importer 1B - OTP received from a person other than a manufacturer or first importer 1C - OTP received from a retailer or end user 1D - OTP received by manufacturer or first importer from a person other than a manufacturer or first importer 2A - OTP disbursed by a manufacturer or first importer 2B - OTP disbursed to a person other than a manufacturer or first importer 2C - OTP disbursed to a retailer or end user 2D - OTP returned to the manufacturer
	TransactionDocument	//Schedule/TransactionDocument	R	Parent for a transaction – repeats as needed – Uses InvoiceType
	Date	//TransactionDocument/Date	R	DateType – ccyy-mm-dd – Invoice date
	TypeOfTransDoc	//TransactionDocument/TypeOfTransDoc	R - Wisconsin	TobTransDocumentType – Enumeration – Invoice Purchase Order Credit Memo Affidavit Returned Goods Authorization Confirmation Bill of Lading Other
	DocNumber	//TransactionDocument/DocNumber	R	String20Type – Document number
	TypeOfCustomer	//TransactionDocument/TypeOfCustomer	R - Wisconsin	TobTypeOfCustomerType – Type of entity sold to or purchased from. Enumeration –

			Manufacturer
			Retailer
			Subjobber
			Wholesaler
			Delivery Seller
			Native
			Military
			Government
			InterBranch Transfer
			Distribution Center
			Customer
	//D 1 D 101		Employee
Name	//TransactionDocument/Name	R	Parent for BusniessNameLine1Txt and
	(27	-	BusinessNameLine2Txt
BusinessNameLine1Txt	//Name/BusinessNameLine1Txt	R	Business Name
BusinessNameLine2Txt	//Name/BusinessNameLine2Txt	0	Business Name line 2, if needed
Address	//TransactionDocument/Address	R	TobAddressType – Repeats up to 4 times Contains choice
			of USAddress or ForeignAddress and a TypeOfAddress
		_	node
USAddress	// Address /USAddress	С	Filer address
AddressLine1Txt	// Address /USAddress/AddressLine1Txt	R	StreetAddressType - Used for a street address.
AddressLine2Txt	// Address /USAddress/AddressLine2Txt	0	StreetAddressType - Used for a street address.
CityNm	// Address /USAddress/CityNm	R	CityType - Used for a city.
StateAbbreviationCd	// Address	R	StateType - State abbreviations, a.k.a. state codes
	/USAddress/StateAbbreviationCd		
ZIPCd	// Address /USAddress/ZIPCd	R	ZIPCodeType - ZIP Code - 5 digits plus optional 4 or 7 digits
InCareOfNm	//Address/USAddress/InCareOfNm	O	String50Type – In care of name, if used
ForeignAddress	// Address /ForeignAddress	С	Parent of ForeignAddress elements – AddressLine1Txt,
	Č		AddressLine2Txt, CityNm, ProvinceOrStateNm.
			CountryCd, and ForeignPostalCd
AddressLine1Txt	/ Address	R	StreetAddressType - Used for a street address.
	/ForeignAddress/AddressLine1Txt		
	C	0	StreetAddressType - Used for a street address.
AddressLine2Txt	// Address	10	
AddressLine2Txt	// Address /ForeignAddress/AddressLine2Txt	0	
AddressLine2Txt CityNm	1 //	0	
	/ForeignAddress/AddressLine2Txt		TextType - City TextType – Province or state
CityNm	/ForeignAddress/AddressLine2Txt // Address /ForeignAddress/CityNm	0	TextType - City

ForeignPostalCd	// Address /ForeignAddress/ForeignPostalCd	0	TextType – Postal code
InCareOfNm	//Address/ ForeignAddress /InCareOfNm	O	String50Type – In care of name, if used
TypeOfAddress	//Address/TypeOfAddress	R	TobTypeOfAddressType – Enumeration –
1			Mailing
			Location
			Billing
			Delivery
EIN	//TransactionDocument/EIN	R	EINType – 9 digits - FEIN
StateEIN	//TransactionDocument/StateEIN	O	Optional in Wisconsin – 15 digit Wisconsin Tax Account
			Number for entity sold to or purchased from
CustomerID	//TransactionDocument/CustomerID	0	String35Type – Customer identification of entity sold to or
			purchased from, if used
Transactions	//TransactionDocument/Transactions	R	Parent for TobInventoryType – Repeats as needed
FedDesc	//Transactions/FedDesc	R -	TobFedDescType – Enumeration
		Wisconsin	Chewing Tobacco
			Cigarette
			Cigarette Paper
			Cigarette Tube
			Large Cigar
			Pipe Tobacco
			Roll Your Own
			Small Cigar
			Snuff
			Alternative Nicotine Product
			E-Liquid Product
			Vapor Product
			Other
StateDesc	//Transactions/StateDesc	R -	TobStateDescType – State description of product –
		Wisconsin	Enumeration
			WI-TP1 – Taxable – Unused. If used Wisconsin will
			process as OTP.
			WI-OTP1 – OTP
			WI-CGR1 – Cigar50 per stick
			WI-CGR2 – Cigar at 71% of cost
			WI-MS1 – Moist Snuff
			WI-NT1 – Non Taxable
MSAStatus	//Transactions/MSAStatus	R -	WI-VAP1 – Vapor products
MISAStatus	// Transactions/ivioAstatus	Wisconsin	TobMSAStatusType – Enumeration OPM
		vv isconsin	SPM
			STIVI

			NDM
			NPM
			N/A
			PM
			NPM1
			NPM2
			NSM
Price	//Transactions/Price	0	USDecimalAmountType – Price of product
TaxJurisdiction	//Transactions/TaxJurisdiction	R -	TobTaxJurisdIctionType – repeats up to 10 times – Tax
		Wisconsin	jurisdiction abbreviations –
			WI - Wisconsin
			WITRB – Wisconsin Tribal
			UNSTP – Untaxed
			UNTAXED - Untaxed
ProductDescription	//Transactions/ProductDescription	R	TobString85Type – Product description
Manufacturer	//Transactions/Manufacturer	R	TobString85Type – Manufacturer name of product
ManufacturerEIN	//Transactions/ManufacturerEIN	R -	EINType – 9 digit FEIN of manufacturer
		Wisconsin	
BrandFamily	//Transactions/BrandFamily	R	TobString85Type – Brand family name of product
Unit	//Transactions/Unit	R -	IntegerType – Lowest number of consumable units in retail
		Wisconsin	package
UnitDescription	//Transactions/UnitDescription	R -	TobUnitDescriptionType – Description of unit in retail
		Wisconsin	package – Enumeration
			PAK – Pack
			STK – Stick
			BOX – Box
			ECH – Eaches
			BAG – Bag
			TIN – Tin
			FOI – Foil
			CAN – Can
			BUL – Bulk
			TUB – Tub
			PCH – Pouch
			BUN – Bundle
			PLG – Plug
			CUT – Cut
			BOT – Bottle
			JAR – Jar
			OTH - Other
WeightVolume	//Transactions/WeightVolume	R -	TobDecimalType – Weight or volume of product
,, cigit v ordine	// Transactions/ Weight Volume	Wisconsin	100Decimal type - Weight of volume of product
		W ISCOIISIII	

	Value	//Transactions/Value	R - Wisconsin	TobDecimalType –Value of product
	Quantity	//Transactions/Quantity	R - Wisconsin	IntegerType – Number of units
	StickCount	//Transactions/StickCount	R - Wisconsin	IntegerType – Total number of tobacco product sticks
	ExtendedTaxableAmou nt	//Transactions/ExtendedTaxableAmount	R - Wisconsin	TobDecimalType This should equal Value * Quantity unless transaction is a stick based product such as Cigars. Extended taxable amount for cigars is either stick * quantity or value * quantity. To figure out which formula to use you need to determine the lesser amount of \$0.50 * # sticks or value * quantity * .71. Whichever is less then use the appropriate taxable amount formula. (WI-CGR1 = .50/stick, WI-CGR2 = 71%/cost of stick)
	DeliveryService	//TransactionDocument/DeliveryService	0	Parent for DeliveryServiceType
	Name	// DeliveryService /Name	R	Parent for BusniessNameLine1Txt and BusinessNameLine2Txt
	BusinessNameLine1Txt	//Name/BusinessNameLine1Txt	R	Business Name
]	BusinessNameLine2Txt	//Name/BusinessNameLine2Txt	0	Business Name line 2, if needed
]	EIN	//DeliveryService/EIN	0	EINType – 9 digits, FEIN of delivery service
	Address	/DeliveryService/Address	R	TobAddressType –Contains choice of USAddress or ForeignAddress and a TypeOfAddress node
1	USAddress	// Address /USAddress	С	Filer address
	AddressLine1Txt	// Address /USAddress/AddressLine1Txt	R	StreetAddressType - Used for a street address.
	AddressLine2Txt	// Address /USAddress/AddressLine2Txt	О	StreetAddressType - Used for a street address.
	CityNm	// Address /USAddress/CityNm	R	CityType - Used for a city.
	StateAbbreviationCd	// Address /USAddress/StateAbbreviationCd	R	StateType - State abbreviations, a.k.a. state codes
	ZIPCd	// Address /USAddress/ZIPCd	R	ZIPCodeType - ZIP Code - 5 digits plus optional 4 or 7 digits
	InCareOfNm	//Address/USAddress/InCareOfNm	0	String50Type – In care of name, if used
	ForeignAddress	// Address /ForeignAddress	С	Parent of ForeignAddress elements – AddressLine1Txt, AddressLine2Txt, CityNm, ProvinceOrStateNm. CountryCd, and ForeignPostalCd
	AddressLine1Txt	/ Address /ForeignAddress/AddressLine1Txt	R	StreetAddressType - Used for a street address.
-	AddressLine2Txt	// Address /ForeignAddress/AddressLine2Txt	О	StreetAddressType - Used for a street address.
	CityNm	// Address /ForeignAddress/CityNm	0	TextType - City

ProvinceOrStateNm	// Address	O	TextType – Province or state
CountryCd	/ForeignAddress/ProvinceOrStateNm // Address /ForeignAddress/CountryCd	R	CountryType
ForeignPostalCd	// Address	0	TextType – Postal code
InCareOfNm	/ForeignAddress/ForeignPostalCd //Address/ ForeignAddress /InCareOfNm	0	String50Type – In care of name, if used
TypeOfAddress	//Address/TypeOfAddress	R	TobTypeOfAddressType – Enumeration – Mailing Location Billing Delivery
Phone	//DeliveryService/Phone	R	PhoneNumberType – 10 digits – no dashes – Phone number of delivery service
NoTransactions	//SchTransaction/NoTransactions	С	CheckboxType – Value is "X", checked if there are no transactions

Return to Table of Contents

Table 11 – Schedule TT-115 – SchTT115

Tobacco Schema	Element	XPath	Required/ Optional/ Choice	Expected Value
TobaccoReturnWITT100	ReturnState	ReturnState	R	Root element
ReturnHeaderState	ReturnHeaderState	ReturnState/ReturnHeaderState	R	Parent for header info shown in Table 1
ReturnDataState	ReturnDataState	ReturnState/ReturnDataState	R	Parent for complete Tobacco return
FormTT100	FormTT100	ReturnState/ReturnDataState/FormTT100	R	Parent for Wisconsin Tobacco Product Tax Return – TT- 100
Uniform Transaction Schedule	SchTransaction	ReturnState/ReturnDataState/SchTransacti on	R	Parent for the uniform transaction schedule contains the choice of Schedule or NoTransactions
Tobacco products sales to/returns from authorized retail stores on Native American Reservations	SchTT115	ReturnState/ReturnDataState/SchTT115	0	Parent for Schedule TT-115 – Tobacco products sales to/returns from authorized retail stores on Native American Reservations
	Invoice	SchTT115/Invoice	R	ReservationStoreType - Parent for an invoice – Repeats as needed
	LineNumber	SchTT115/Invoice/LineNumber	R	IntegerType – Line number of invoice
	InvoiceDate	SchTT115/Invoice/InvoiceDate	R	DateType – ccyy-mm-dd – Invoice date
	InvoiceNumber	SchTT115/Invoice/InvoiceNumber	R	String20Type – Invoice number
	TribeName	SchTT115/Invoice/TribeName	R	String50Type – Name of tribe
	AuthorizedStore	SchTT115/Invoice/AuthorizedStore	R	String50Type – Name of authorized retail store

StoreLocation	SchTT115/Invoice/StoreLocation	R	AddressType - Choice of USAddress or ForeignAddress
USAddress	SchTT115/Invoice/StoreLocation/USAddr ess	С	Parent for USAddress
AddressLine1Txt	SchTT115/Invoice/StoreLocation/USAddr ess/AddressLine1Txt	R	StreetAddressType - Used for a street address.
AddressLine2Txt	SchTT115/Invoice/StoreLocation/USAddr ess/AddressLine2Txt	О	StreetAddressType - Used for a street address.
CityNm	SchTT115/Invoice/StoreLocation/USAddr ess/CityNm	R	CityType - Used for a city.
StateAbbreviationCd	SchTT115/Invoice/StoreLocation/USAddr ess/StateAbbreviationCd	R	StateType - State abbreviations, a.k.a. state codes
ZIPCd	SchTT115/Invoice/StoreLocation/USAddr ess/ZIPCd	R	ZIPCodeType - ZIP Code - 5 digits plus optional 4 or 7 digits
InCareOfNm	SchTT115/Invoice/StoreLocation/USAddr ess/InCareOfNm	О	String50Type – Individual name, if used
ForeignAddress	SchTT115/Invoice/StoreLocation/Foreign Address	С	Parent for ForeignAddress
AddressLine1Txt	SchTT115/Invoice/StoreLocation/Foreign Address/AddressLine1Txt	R	StreetAddressType - Used for a street address.
AddressLine2Txt	SchTT115/Invoice/StoreLocation/Foreign Address/AddressLine2Txt	О	StreetAddressType - Used for a street address.
CityNm	SchTT115/Invoice/StoreLocation/Foreign Address/CityNm	О	TextType - City
ProvinceOrStateNm	SchTT115/Invoice/StoreLocation/Foreign Address/ProvinceOrStateNm	О	TextType – Province or state
CountryCd	SchTT115/Invoice/StoreLocation/Foreign Address/CountryCd	R	CountryType
ForeignPostalCd	SchTT115/Invoice/StoreLocation/Foreign Address/ForeignPostalCd	0	TextType – Postal code
InCareOfNm	SchTT115/Invoice/StoreLocation/Foreign Address/InCareOfNm	О	String50Type – Individual name, if used
TobaccoProductsTax	SchTT115/Invoice/TobaccoProductsTax	R	AmountType – Tobacco products tax (not including tax on cigar and moist snuff) Column A
CigarTax	SchTT115/Invoice/CigarTax	R	AmountType – Cigar Tax Column B
MoistSnuffTax	SchTT115/Invoice/MoistSnuffTax	R	AmountType – Moist snuff tax Column C
TotalTax	SchTT115/Invoice/TotalTax	R	AmountType – Total Tax Column D
Total	SchTT115/Total	R	AmountType – Total tobacco product sales Line 24

Table 12 – Schedule TT-117 – SchTT117

Tobacco Schema	Element	XPath	Required/ Optional/ Choice	Expected Value
TobaccoReturnWITT100	ReturnState	ReturnState	R	Root element
ReturnHeaderState	ReturnHeaderState	ReturnState/ReturnHeaderState	R	Parent for header info shown in Table 1
ReturnDataState	ReturnDataState	ReturnState/ReturnDataState	R	Parent for complete Tobacco return
FormTT100	FormTT100	ReturnState/ReturnDataState/FormTT100	R	Parent for Wisconsin Tobacco Product Tax Return – TT-100
Uniform Transaction Schedule	SchTransaction	ReturnState/ReturnDataState/SchTransacti on	R	Parent for the uniform transaction schedule contains the choice of Schedule or NoTransactions
Tobacco products distributor bad debt deduction for uncollectible Wisconsin tobacco products tax	SchTT117	ReturnState/ReturnDataState/SchTT117	0	Parent for Schedule TT-117 – Tobacco products distributor bad debt deduction for uncollectible Wisconsin tobacco products tax
	BadDebt	SchTT117/BadDebt	R	BadDebtType - Parent for an invoice – Repeats as needed
	LineNumber	SchTT117/BadDebt/LineNumber	R	IntegerType – Line number of invoice
	InvoiceDate	SchTT117/BadDebt/InvoiceDate	R	DateType – ccyy-mm-dd – Invoice date – Column A
	InvoiceNumber	SchTT117/BadDebt/InvoiceNumber	R	String20Type – Invoice number – column A
	Name	SchTT117/BadDebt/Name	R	String50Type – Sold to name – column B
	Address	SchTT117/BadDebt/Address	R	Parent for choice of USAddress or ForeignAddress – Column B
	USAddress	SchTT117/BadDebt/Address/USAddress	С	Parent for USAddress
	AddressLine1Txt	SchTT117/BadDebt/Address/USAddress /AddressLine1Txt	R	StreetAddressType - Used for a street address.
	AddressLine2Txt	SchTT117/BadDebt/Address/USAddress AddressLine2Txt	0	StreetAddressType - Used for a street address.
	CityNm	SchTT117/BadDebt/Address/USAddress /CityNm	R	CityType - Used for a city.
	StateAbbreviationCd	SchTT117/BadDebt/Address/USAddress /StateAbbreviationCd	R	StateType - State abbreviations, a.k.a. state codes
	ZIPCd	SchTT117/BadDebt/Address/USAddress /ZIPCd	R	ZIPCodeType - ZIP Code - 5 digits plus optional 4 or 7 digits
	InCareOfNm	SchTT117/BadDebt/Address/USAddress /InCareOfNm	0	String50Type – Individual name, if used
	ForeignAddress	SchTT117/BadDebt/Address/ForeignAddr	С	Parent for ForeignAddress

AddressLine1Txt	SchTT117/BadDebt/Address/ForeignAddr ess/AddressLine1Txt	R	StreetAddressType - Used for a street address.
AddressLine2Txt	SchTT117/BadDebt/Address/ForeignAddr ess/AddressLine2Txt	O	StreetAddressType - Used for a street address.
CityNm	SchTT117/BadDebt/Address/ForeignAddr ess/CityNm	О	TextType - City
ProvinceOrStateNm	SchTT117/BadDebt/Address/ForeignAddr ess/ProvinceOrStateNm	О	TextType – Province or state
CountryCd	SchTT117/BadDebt/Address/ForeignAddr ess/CountryCd	R	CountryType
ForeignPostalCd	SchTT117/BadDebt/Address/ForeignAddr ess/ForeignPostalCd	O	TextType – Postal code
InCareOfNm	SchTT117/BadDebt/Address/ForeignAddr ess/InCareOfNm	O	String50Type – Individual name, if used
TIN	SchTT117/BadDebt/TIN	R	Parent for TINType – Column B
TypeTIN	SchTT117/BadDebt/TIN/TypeTIN	R	Type of TIN. Values are FEIN or SSN
TINTypeValue	SchTT117/BadDebt/TIN/TINTypeValue	R	9 Digit FEIN or SSN
TypeOfCustomer	SchTT117/BadDebt/TypeOfCustomer	R	String enumeration – Column C Retailer Wholesaler
WriteOffDate	SchTT117/BadDebt/WriteOffDate	R	DateType – Date wrote off as uncollectible – Column D
TobaccoProductsManLi stPrice	SchTT117/BadDebt/TobaccoProductsMan ListPrice	R	AmountType – Tobacco products manufacturers list price – Column E
TaxRate	SchTT117/BadDebt/TaxRate	R	WITobTaxRateType – Tax rate (as of date in InvoiceDate) – Column F – enumeration: 0.05 – Vapor products per milliliter = 5 cents per milliliter 0.50 – Cigars = \$.50 per cigar when less than 71% 0.71 – Cigars and Tobacco products = 71% when less than \$0.50 per cigar 1.00 – Moist Snuff = 100%
UncollectibleTobaccoPr odTax	SchTT117/BadDebt/UncollectibleTobacco ProdTax	R	AmountType – Uncollectible tobacco products tax – Column G
UncollectibleVaporProd Tax	SchTT117/BadDebt/UncollectibleVaporPr odTax	0	AmountType – Uncollectible vapor products tax – Column H
TotalUncollectibleTax	SchTT117/TotalUncollectibleTax	R	AmountType – Total column G – Line 13
TotlaUncollectivleVapo rTax	SchTT117/TotalUncollectibleVaporTax	0	AmountType – Total column H – Line 13

Table 13 – Binary Attachment

Cigarette and Tobacco Schemas	Element	XPath	Required/ Optional/ Choice	Expected Value
Binary Attachment	BinaryAttachment	ReturnState/BinaryAttachment	О	Parent for a binary attachment – Used to include a PDF to the zipped package
StateDocumentAttributes	documentId	//BinaryAttachment/documentId	О	IDType – Used to uniquely identify the document in this return - attribute
StateDocumentAttributes	documentName	//BinaryAttachment/documentName	О	String20Type – Name of document – must be unique within the return - attribute
StateDocumentAttributes	softwareId	//BinaryAttachment/softwareId	О	String10Type – Software Id – we collect this in the ReturnHeaderState - attribute
StateDocumentAttributes	softwareVersion	//BinaryAttachment/softwareVersion	0	20 digits max – Software version - attribute
	Reference	//BinaryAttachment/Reference	О	String20Type – Reference as needed
	DocumentTypeCd	//BinaryAttachment/DocumentTypeCd	О	Document type – Value is "PDF"
	Desc	//BinaryAttachment/Desc	О	Description of attachment

Table 14 – Financial Transaction

Cigarette/Tobacco Schema	Element	XPath	Required/ Optional/ Choice	Expected Value
Financial Transaction	FinancialTransaction	ReturnState/FinancialTransaction	O	Parent for a financial transaction – Allows ability to make a payment from checking, savings, or ACH. Payments can be warehoused and scheduled as needed
	StatePayment	//FinancialTransaction/StatePayment	С	Parent for a payment – repeats as needed – Choice with RefundDirectDeposit ACHCreditInfo, and EstimatedPayments
	Checking	//StatePayment/Checking	С	CheckboxType – Value is "X" if payment is from a checking account
	Savings	//StatePayment/Savings	С	CheckboxType – Value is "X" if payment is from a savings account
	RoutingTransitNumber	//StatePayment/RoutingTransitNumber	R	RoutingTransitNumberType – Value of RTN
	BankAccountNumber	//StatePayment/BankAccountNumber	R	BankAccountNumberType – Value of bank account number

PaymentAmount	//StatePayment/PaymentAmount	R	ACHAmountType – Decimal 10 with 2 decimal places.
IdentificationNumber	//StatePayment/IdentificationNumber	О	ACHIdentifierType – Used to identify the payment
AccountHolderName	//StatePayment/AccountHolderName	0	ACHNameType – Name of account holder
AccountHolderType	//StatePayment/AccountHolderType	0	BankAccountHolderType – Value is 1 for Business, 2 for
			Personal
RequestedPaymentDate	//StatePayment/RequestedPaymentDate	0	DateType – Format is ccyy-mm-dd – Date for payment to
			be made – can be warehoused
AddendaRecord	//StatePayment/AddendaRecord	0	Parent for AddendaRecordType – Repeats as needed
TaxpayerIdentification	//AddendaRecord/TaxpayerIdentification	O	ACHIdentifierType – Taxpayer id if appropriate
TaxTypeCode	//AddendaRecord/TaxTypeCode	0	Parent for FTACode and StateTaxTypeCode
FTACode	//TaxTypeCode/FTACode	R	3 digits – FTA Code
StateTaxTypeCode	//TaxTypeCode/StateTaxTypeCode	R	5 digits - Tax Type –
• •			Cigarette – 07200
			Tobacco – 07300
TaxPeriodEndDate	//AddendaRecord/TaxPeriodEndDate	0	DateType – Format is ccyy-mm-dd – Tax period end date
TXPAmount	//AddendaRecord/TXPAmount	0	Parent for SubAmountType and SubAmount – Repeats up
			to three times
SubAmountType	//TXPAmount/SubAmountType	R	TXP Sub amount
SubAmount	//TXPAmount/SubAmount	R	ACHAmountType – Amount
NotIATTransaction	//StatePayment/NotIATTransaction	R	CheckboxType – Value is "X" indicating the payment is
			not an international transaction
RefundDirectDeposit	//FinancialTransaction/RefundDirectDepos	С	Parent for StateDirectDepositType for the direct deposit of
	it		a refund – repeats up to 3 times.
TelephoneNumber	//RefundDirectDeposit/TelephoneNumber	0	PhoneNumberType – Telephone number, is used
RoutingTransitNumber	//RefundDirectDeposit/RoutingTransitNu	R	RoutingTransitNumberType – Value of RTN
	mber		
BankAccountNumber	//RefundDirectDeposit/BankAccountNum	R	BankAccountNumberType – Value of bank account
	ber		number
Amount	//RefundDirectDeposit/Amount	R	ACHAmountType – Decimal 10 with 2 decimal places.
Checking	//RefundDirectDeposit/Checking	С	CheckboxType – Value is "X" if payment is from a
			checking account
Savings	//RefundDirectDeposit/Savings	С	CheckboxType – Value is "X" if payment is from a
			savings account
NotIATTransaction	//RefundDirectDeposit/NotIATTransaction	R	CheckboxType – Value is "X" indicating the refund
	•		payment is not an international transaction
ACHCreditInfo	//FinancialTransaction/ACHCreditInfo	С	Parent for ACHCreditDetailType – for ACH payment
PaymentAmount	//ACHCreditInfo/PaymentAmount	R	ACHAmountType – Decimal 10 with 2 decimal places.
IdentificationNumber	//ACHCreditInfo/IdentificationNumber	O	ACHIdentifierType – Taxpayer id if appropriate
RequestedPaymentDate	//ACHCreditInfo/RequestedPaymentDate	0	DateType- Format is ccyy-mm-dd – Date payment is to be
Requesteur aymentDate	//ICITCICUITIIIO/Requestedi ayinciitDate		

AddendaRecord	//ACHCreditInfo/AddendaRecord	0	Parent for AddendaRecordType – Repeats as needed
TaxpayerIdentification	//AddendaRecord/TaxpayerIdentification	О	ACHIdentifierType – Taxpayer id if appropriate
TaxTypeCode	//AddendaRecord/TaxTypeCode	0	Parent for FTACode and StateTaxTypeCode
FTACode	//TaxTypeCode/FTACode	R	3 digits – FTA Code
StateTaxTypeCode	//TaxTypeCode/StateTaxTypeCode	R	5 digits - Tax Type –
			Cigarette – 07200
			Tobacco – 07300
TaxPeriodEndDate	//AddendaRecord/TaxPeriodEndDate	0	DateType – Format is ccyy-mm-dd – Tax period end date
TXPAmount	//AddendaRecord/TXPAmount	О	Parent for SubAmountType and SubAmount – Repeats up
			to three times
SubAmountType	//TXPAmount/SubAmountType	R	TXP Sub amount
SubAmount	//TXPAmount/SubAmount	R	ACHAmountType – Amount
EstimatedPayments	//FinancialTransaction/EstimatedPayments	0	Parent for ACHEntityDetailType – Repeats up to 4 times
Checking	//EstimatedPayments/Checking	С	CheckboxType – Value is "X" if payment is from a checking account
Savings	//EstimatedPayments/Savings	С	CheckboxType – Value is "X" if payment is from a
 D C T CALL	//E :	D	savings account
RoutingTransitNumber	//EstimatedPayments/RoutingTransitNumb er	R	RoutingTransitNumberType – Value of RTN
BankAccountNumber	//EstimatedPayments/BankAccountNumbe	R	BankAccountNumberType – Value of bank account
	r		number
PaymentAmount	//EstimatedPayments/PaymentAmount	R	ACHAmountType – Decimal 10 with 2 decimal places.
IdentificationNumber	//EstimatedPayments/IdentificationNumbe r	О	ACHIdentifierType – Used to identify the payment
AccountHolderName	//EstimatedPayments/AccountHolderName	O	ACHNameType – Name of account holder
AccountHolderType	//EstimatedPayments/AccountHolderType	0	BankAccountHolderType – Value is 1 for Business, 2 for Personal
RequestedPaymentDate	//EstimatedPayments/RequestedPaymentD	0	DateType – Format is ccyy-mm-dd – Date for payment to
1 4	ate		be made – can be warehoused
AddendaRecord	//EstimatedPayments/AddendaRecord	О	Parent for AddendaRecordType – Repeats as needed
TaxpayerIdentification	//AddendaRecord/TaxpayerIdentification	0	ACHIdentifierType – Taxpayer id if appropriate
TaxTypeCode	//AddendaRecord/TaxTypeCode	0	Parent for FTACode and StateTaxTypeCode
FTACode	//TaxTypeCode/FTACode	R	3 digits – FTA Code
StateTaxTypeCode	//TaxTypeCode/StateTaxTypeCode	R	5 digits - Tax Type –
J	J		Cigarette – 07200
			Tobacco – 07300
TaxPeriodEndDate	//AddendaRecord/TaxPeriodEndDate	0	DateType – Format is ccyy-mm-dd – Tax period end date
TXPAmount	//AddendaRecord/TXPAmount	O	Parent for SubAmountType and SubAmount – Repeats up
			to three times
SubAmountType	//TXPAmount/SubAmountType	R	TXP Sub amount

SubAmount	//TXPAmount/SubAmount	R	ACHAmountType – Amount
NotIATTransaction	//EstimatedPayments/NotIATTransaction	R	CheckboxType – Value is "X" indicating the payment is not an international transaction