Form 1095-C XML Schema Elements Form1095CUpstreamDetailType	Form Line Number	eFile Type	eFile Type Definition	minOccurs	maxOccurs	Element Required or Optional	Description
RecordId	N/A	RecordIdType	string maxLength value="10" pattern value="[1-9][0-9]*"	1	1	Required	A sequential number (non-negative integer) that uniquely identifies each record within a submission - every Form 1095-C requires a <i>Recordid . Recordid</i> should start at 1 and increment by 1 sequentially for each Form 1095-C in the submission.
TestScenariold	N/A	TestScenarioIdType	string pattern ([1-9] [1-9][0-9])C{0,1}-([0- 9] [1-9][0-9])	0	1	Optional	The TestScenariold is only applicable to transmissions submitted to AATS and identifies which test scenario the Form 1095-C represents.
CorrectedInd	N/A	DigitBooleanType	string enumerations: "0" or "1"	1	1	Required	CorrectedInd indicates if the record is an original (0) or a correction (1) to a record that the IRS has already received, processed, and accepted.
CorrectedRecordInfoGrp	N/A	CorrectedRecordInfoGrpType	complexType	0	1	Optional	CorrectedRecordInfoGrp contains information to identify the submission being corrected.
CorrectedUniqueRecordId	N/A	UniqueRecordIdType	string pattern value="[^\s].[^\s]{1,80}\ [1- 9]{1}[0-9]{0,15}\ [1-9]{1}[0-9]{0,15}"	1	1	Required	CorrectedRecordUniqueId is the unique identifier of the record being corrected. ReceiptId SubmissionId RecordId
CorrectedRecordPayeeName	N/A	OtherCompletePersonNameType	complexType	0	1	Optional	The CorrectedRecordPayeeName is a complex element. It is not required. However, if it is included in the XML, the simple elements must follow the schema definition. This is the name of the person reported on the record being corrected.
PersonFirstNm	N/A	PersonFirstNameType	string maxLength="20" ([A-Za-z\-] ?)*[A-Za-z\-]	1	1	Required	The PersonFirstNm is required if CorrectedRecordPayeeName is included in the XML. Typically used for a person's first name. Legal Characters: A-Z, a-z, hyphen and single space. Illegal Character: leading space, trailing space, adjacent spaces, and other symbols.
PersonMiddleNm	N/A	PersonMiddleNameType	string maxLength="20" ([A-Za-z\-] ?)*[A-Za-z\-]	0	1	Optional	The PersonMiddleNm is not required. It is a string containing the middle name of the contact person. Typically used for a person's Middle name. Legal Characters: A-Z, a-z, hyphen and single space. Illegal Character: leading space, trailing space, adjacent spaces, and other symbols.
PersonLastNm	N/A	PersonLastNameType	string maxLength="20" ([A-Za-z\-] ?)*[A-Za-z\-]	1	1	Required	The PersonLastNm is required if CorrectedRecordPayeeName is included in the XML. Typically used for a person's last name. Legal Characters: A-Z, a-z, hyphen and single space. Illegal Character: leading space, trailing space, adjacent spaces, and other symbols.
SuffixNm	N/A	SuffixNameType	string maxLength="20" ([A-Za-z\-] ?)*[A-Za-z\-]	0	1	Optional	The SuffixNm is not required. Typically used for a person's Suffix. Legal Characters: A-Z, a-z, hyphen and single space. Illegal Character: leading space, trailing space, adjacent spaces, and other symbols.
CorrectedRecordPayeeTIN	N/A	SSNType	string pattern [0-9]{9}	0	1	Optional	The CorrectedRecordPayeeTin is the SSN of the Payee that was reported on the record being corrected.
TaxYr	N/A	YearType	string pattern value="[1-9][0-9]{3}"	1	1	Required	IRS $Taxyr$ is required. It is the tax year for which the data on the Form 1095-C is being submitted.
EmployeeInfoGrp	N/A	EmployeeInformationGrpType	complexType	1	1	Required	The EmployeeInfoGrp is required.
OtherCompletePersonName	N/A	OtherCompletePersonNameType	complexType	1	1	Required	The OtherCompletePersonName is required.
PersonFirstNm	Line 1	PersonFirstNameType	string maxLength="20" ([A-Za-z\-] ?)*[A-Za-z\-]	1	1	Required	The PersonFirstNm is required. Legal Characters: A-Z, a-z, hyphen and single space. Illegal Character: leading space, trailing space, adjacent spaces, and other symbols.
PersonMiddleNm	Line 1	PersonMiddleNameType	string maxLength="20" ([A-Za-z\-]?)*[A-Za-z\-]	0	1	Optional	The PersonMiddleNm is not required. Typically used for a person's Middle name. Legal Characters: A-Z, a-z, hyphen and single space. Illegal Character: leading space, trailing space, adjacent spaces, and other symbols.
PersonLastNm	Line 1	PersonLastNameType	string maxLength="20" ([A-Za-z\-] ?)*[A-Za-z\-]	1	1	Required	The PersonLastNm is required. Typically used for a person's last name. Legal Characters: A-Z, a-z, hyphen and single space. Illegal Character: leading space, trailing space, adjacent spaces, and other symbols.

SuffixNm	Line 1	SuffixNameType	string	0	1	Optional	The SuffixNm is not required.
- 2		,	maxLength="20" ([A-Za-z\-] ?)*[A-Za-z\-]				Typically used for a person's Suffix. Legal Characters: A-Z, a-z, hyphen and single space. Illegal Character: leading space, trailing space, adjacent spaces, and other symbols.
PersonNameControlTxt	N/A	PersonNameControlType	string maxlength value = "4" [A-Z][A-Z\-]{0,3}	0	1	Optional	The PersonNameControlTxt is a string that conforms to the pattern described in the XML Schema. Legal Characters: A-Z, hyphen and space. Illegal Characters: numbers and symbols
TINRequestTypeCd	N/A	TINRequestTypeCodeType	string enumerations: INDIVIDUAL_TIN BUSINESS_TIN UNKNOWN	0	1	Optional	The TINRequestTypeCd is a code used to identify the TIN Request Type of the employee. The code for the Employee should be INDIVIDUAL_TIN.
SSN	Line 2	SSNType	string pattern [0-9]{9}	0	1	Optional	The SSN is the 9 digit Social Security Number or Taxpayer Identification Number of the employee.
MailingAddressGrp	Lines 3-6	BusinessAddressGrpType	complexType	0	1	Optional	MailingAddressGrp is a choice of USAddressGrp or ForeignAddressGrp.
USAddressGrp	N/A	USAddressGrpType	complexType	1	1	Required	USAddressGrp or ForeignAddressGrp simple elements are only required if the XML includes MailingAddressGrp. Note: either USAddressGrp or ForeignAddressGrp simple elements are required - not both - depending on the address.
AddressLine1Txt	Line 3	StreetAddressType	string maxLength="35" pattern [A-Za-z0-9](?[A-Za-z0-9\-/])*	1	1	Required	AddressLine1Txt is the first line containing the street address of the employee. This simple element is required if the XML includes USAddressGrp. Legal Characters: A-Z, a-z, 0-9, hyphen, slash and single space. Illegal Character: leading space, trailing space, adjacent spaces, and other symbols.
AddressLine2Txt	Line 3	StreetAddressType	string maxLength="35" pattern [A-Za-z0-9](?[A-Za-z0-9\-/])*	0	1	Optional	AddressLine2Txt is an optional second line containing the street address of the employee. Legal Characters: A-Z, a-z, 0-9, hyphen, slash and single space. Illegal Character: leading space, trailing space, adjacent spaces, and other symbols.
CityNm	Line 4	CityType	string maxLength="22" pattern ([A-Za-z] ?)*[A-Za-z]	1	1	Required	$\it CityNm$ is the name of the city of the employee. This simple element is required if the XML includes $\it USAddressGrp$.
USStateCd	Line 5	StateType	string 2 character code required as specified in the enumerations listed within the XML schema	1	1	Required	<u>USStateCd</u> is the abbreviation for the state, US Territory, or Military designation of the employee. This simple element is required if the XML includes <u>USAddressGrp</u> .
USZIPCd	Line 6	USZIPCdType	string pattern [0-9]{5}	1	1	Required	USZIPCd is the 5-digit zip code for the address of the employee. This simple element is required if the XML includes USAddressGrp.
USZIPExtensionCd	Line 6	USZIPExtensionCdType	string pattern [0-9]{4}	0	1	Optional	USZIPExtensionCd is the 4-digit extension zip code for the address of the employee.
ForeignAddressGrp	N/A	ForeignAddressGrpType	complexType	1	1	Required	USAddressGrp or ForeignAddressGrp are only required if the XML includes MailingAddressGrp. Note: either USAddressGrp or ForeignAddressGrp are required - not both - depending on the address.
AddressLine1Txt	Line 3	StreetAddressType	string maxLength="35" pattern [A-Za-z0-9](?[A-Za-z0-9\-/])*	1	1	Required	AddressLine1Txt is the first line containing the foreign street address of the employee. This simple element is required if the XML includes Foreign AddressGrp. Legal Characters: A-Z, a-z, 0-9, hyphen, slash and single space. Illegal Character: leading space, trailing space, adjacent spaces, and other symbols.
AddressLine2Txt	Line 3	StreetAddressType	string maxLength="35" pattern [A-Za-z0-9](?[A-Za-z0-9\-/])*	0	1	Optional	AddressLine2Txt is an optional second line containing the foreign street address of the employee. Legal Characters: A-Z, a-z, 0-9, hyphen, slash and single space. Illegal Character: leading space, trailing space, adjacent spaces, and other symbols.
CityNm	Line 4	CityType	string maxLength="22" pattern ([A-Za-z] ?)*[A-Za-z]	0	1	Optional	CityNm is the name of the city of the employee.

CountryCd	Line 6	CountryType	string	1	1	Required	CountryCd is the Foreign Country Code of the employee. CountryCd or
CountryCa	Lille 6	CountryType	2 character code required as specified in the enumerations listed within the XML schema	1	1	Required	CountryNm is required if the XML includes ForeignAddressGrp.
CountryNm	Line 6	CountryNameType	string maxLength="35" pattern [A-Za-z](?[A-Za-z])*	1	1	Required	CountryNm is the Foreign Country Name of the employee. CountryNm or CountryCd is required if the XML includes ForeignAddressGrp. Legal characters: A-Z, a-z, and single space
ForeignProvinceNn	n Line 5	ForeignProvinceNameType	string maxLength="17" [A-Za-z0-9](?[A-Za-z0-9\.\-/'])*	0	1	Optional	ForeignProvinceNm is the name of the Province of the large employer that is filing the Form 1094-C and associated Form(s) 1095-C. Foreign Province Name Type (valid characters are alphas (a-z), numeric (0-9), period (.), slash (/), hyphen (-), apostrophe ('), and "blank".).
ForeignPostalCd	Line 6	ForeignPostalCodeType	string maxLength="16" [A-Za-z0-9](?[A-Za-z0-9\.\-/])*	0	1	Optional	ForeignPostalCd is the postal code of the large employer that is filing the Form 1094-C and associated Form(s) 1095-C. Standard foreign postal code type definition (valid characters are alphas (a-z), numeric (0-9), period (.), slash (/), hyphen (-) and blank).
The ALE Member information will be populated from Form 1094-C.	Lines 7-13	N/A	N/A	N/A	N/A	N/A	N/A
ALEContactPhoneNum	Line 10	ContactPhoneNumberType	string minLength="10" maxLength="15" pattern ([0-9])*	0	1	Optional	ALEContactPhoneNum is the phone number for the Applicable Large Employer Member who can be contacted about the information reported on the form. Omit hyphens and include extensions if applicable.
StartMonthNumberCd	N/A	PlanStartMonthType	string maxLength="2" pattern (0[0-9] 1[0-2])	0	1	Optional	StartMonthNumberCd is the Plan Start Month Number Code ("00" to "12").
EmployeeOfferAndCoverageGrp	Lines 14 - 16	EmployeeOfferAndCoverageGrpType	complexType	0	1	Optional	The complex element <code>EmployeeOfferAndCoverageGrp</code> contains the information to specify the type of coverage, if any, offered to an employee, the employee's spouse and the employee's dependents.
AnnualOfferOfCoverageCd	Line 14	OfferCoverageType	string maxLength="2" enumerations 1A-1K or 1a-1k	0	1	Optional	Enter the Code Series 1 that applies. Enter the applicable code in the "All 12 Months" box only if it was the same for every month of the year. Code Series: "1A", "1B", "1C", "1D", "1E", "1F", "1G", "1H", "1J" or "1K". (Code 1I reserved in TY2016.)
MonthlyOfferCoverageGrp	Line 14	OfferCoverageByMonthType	complexType	0	1	Optional	Group for entering OfferOfCoverageCd monthly.
JanOfferCd	Line 14	OfferCoverageType	string maxLength="2" enumerations 1A-1K or 1a-1k	0	1	Optional	Enter the Code Series 1 that applies. Code Series: "1A", "1B", "1C", "1D", "1E", "1F", "1G", "1H", "1J" or "1K". (Code 1I reserved in TY2016)
FebOfferCd	Line 14	OfferCoverageType	string maxLength="2" enumerations 1A-1K or 1a-1k	0	1	Optional	Enter the Code Series 1 that applies. Code Series: "1A", "1B", "1C", "1D", "1E", "1F", "1G", "1H", "1J" or "1K". (Code 1I reserved in TY2016)
MarOfferCd	Line 14	OfferCoverageType	string maxLength="2" enumerations 1A-1K or 1a-1k	0	1	Optional	Enter the Code Series 1 that applies. Code Series: "1A", "1B", "1C", "1D", "1E", "1F", "1G", "1H", "1J" or "1K". (Code 1I reserved in TY2016)
AprOfferCd	Line 14	OfferCoverageType	string maxLength="2" enumerations 1A-1K or 1a-1k	0	1	Optional	Enter the Code Series 1 that applies. Code Series: "1A", "1B", "1C", "1D", "1E", "1F", "1G", "1H", "1J" or "1K". (Code 1I reserved in TY2016)
MayOfferCd	Line 14	OfferCoverageType	string maxLength="2" enumerations 1A-1K or 1a-1k	0	1	Optional	Enter the Code Series 1 that applies. Code Series: "1A", "1B", "1C", "1D", "1E", "1F", "1G", "1H", "1J" or "1K". (Code 1I reserved in TY2016)
JunOfferCd	Line 14	OfferCoverageType	string maxLength="2" enumerations 1A-1K or 1a-1k	0	1	Optional	Enter the Code Series 1 that applies. Code Series: "1A", "1B", "1C", "1D", "1E", "1F", "1G", "1H", "1J" or "1K". (Code 1I reserved in TY2016)
JulOfferCd	Line 14	OfferCoverageType	string maxLength="2" enumerations 1A-1K or 1a-1k	0	1	Optional	Enter the Code Series 1 that applies. Code Series: "1A", "1B", "1C", "1D", "1E", "1F", "1G", "1H", "1J" or "1K". (Code 1I reserved in TY2016)
AugOfferCd	Line 14	OfferCoverageType	string maxLength="2" enumerations 1A-1K or 1a-1k	0	1	Optional	Enter the Code Series 1 that applies. Code Series: "1A", "1B", "1C", "1D", "1E", "1F", "1G", "1H", "1J" or "1K". (Code 1I reserved in TY2016)
SepOfferCd	Line 14	OfferCoverageType	string maxLength="2" enumerations 1A-1K or 1a-1k	0	1	Optional	Enter the Code Series 1 that applies. Code Series: "1A", "1B", "1C", "1D", "1E", "1F", "1G", "1H", "1J" or "1K". (Code 1I reserved in TY2016)

OctOfferCd	Line 14	OfferCoverageType	string	0	1	Optional	Enter the Code Series 1 that applies. Code Series: "1A", "1B", "1C", "1D", "1E",
			maxLength="2" enumerations 1A-1K or 1a-1k				"1F", "1G", "1H", "1J" or "1K". (Code 1l reserved in TY2016)
NovOfferCd	Line 14	OfferCoverageType	string maxLength="2" enumerations 1A-1K or 1a-1k	0	1	Optional	Enter the Code Series 1 that applies. Code Series: "1A", "1B", "1C", "1D", "1E", "1F", "1G", "1H", "1J" or "1K". (Code 1I reserved in TY2016)
<i>DecOfferCd</i>	Line 14	OfferCoverageType	string maxLength="2" enumerations 1A-1K or 1a-1k	0	1	Optional	Enter the Code Series 1 that applies. Code Series: "1A", "1B", "1C", "1D", "1E", "1F", "1G", "1H", "1J" or "1K". (Code 1I reserved in TY2016)
AnnlShrLowestCostMthlyPremAmt	Line 15	AmountType	string maxLength value="19"/> pattern value="([0-9]+\.[0-9][0-9]?)"	0	1	Optional	Complete only if code 1B, 1C, 1D, 1E, 1J or 1K is entered on line 14. If the employee is offered coverage but is not required to contribute any amount towards the premium, enter 0.00. Do not leave blank. Values must be entered as dollars and cents. Enter premium amount in "All 12 Months" box only if it was the same for every month of the year.
MonthlyShareOfLowestCostMonthlyPremGrp	Line 15	AmountByMonthDetailType	complexType	0	1	Optional	Group for entering employee share of premium amount by month.
JanuaryAmt	Line 15	AmountType	string maxLength value="19"/> pattern value="([0-9]+\.[0-9][0-9]?)"	0	1	Optional	Complete only if code 1B, 1C, 1D, 1E, 1J or 1K is entered on line 14. If the employee is offered coverage but is not required to contribute any amount towards the premium, enter 0.00. Do not leave blank. Values must be entered as dollars and cents.
FebruaryAmt	Line 15	AmountType	string maxLength value="19"/> pattern value="([0-9]+\.[0-9][0-9]?)"	0	1	Optional	Complete only if code 1B, 1C, 1D, 1E, 1J or 1K is entered on line 14. If the employee is offered coverage but is not required to contribute any amount towards the premium, enter 0.00. Do not leave blank. Values must be entered as dollars and cents.
MarchAmt	Line 15	AmountType	string maxLength value="19"/> pattern value="([0-9]+\.[0-9][0-9]?)"	0	1	Optional	Complete only if code 1B, 1C, 1D, 1E, 1J or 1K is entered on line 14. If the employee is offered coverage but is not required to contribute any amount towards the premium, enter 0.00. Do not leave blank. Values must be entered as dollars and cents.
AprilAmt	Line 15	AmountType	string maxLength value="19"/> pattern value="([0-9]+\.[0-9][0-9]?)"	0	1	Optional	Complete only if code 1B, 1C, 1D, 1E, 1J or 1K is entered on line 14. If the employee is offered coverage but is not required to contribute any amount towards the premium, enter 0.00. Do not leave blank. Values must be entered as dollars and cents.
MayAmt	Line 15	AmountType	string maxLength value="19"/> pattern value="([0-9]+\.[0-9][0-9]?)"	0	1	Optional	Complete only if code 1B, 1C, 1D, 1E, 1J or 1K is entered on line 14. If the employee is offered coverage but is not required to contribute any amount towards the premium, enter 0.00. Do not leave blank. Values must be entered as dollars and cents.
JuneAmt	Line 15	AmountType	string maxLength value="19"/> pattern value="([0-9]+\.[0-9][0-9]?)"	0	1	Optional	Complete only if code 1B, 1C, 1D, 1E, 1J or 1K is entered on line 14. If the employee is offered coverage but is not required to contribute any amount towards the premium, enter 0.00. Do not leave blank. Values must be entered as dollars and cents.
JulyAmt	Line 15	AmountType	string maxLength value="19"/> pattern value="([0-9]+\.[0-9][0-9]?)"	0	1	Optional	Complete only if code 1B, 1C, 1D, 1E, 1J or 1K is entered on line 14. If the employee is offered coverage but is not required to contribute any amount towards the premium, enter 0.00. Do not leave blank. Values must be entered as dollars and cents.
AugustAmt	Line 15	AmountType	string maxLength value="19"/> pattern value="([0-9]+\.[0-9][0-9]?)"	0	1	Optional	Complete only if code 1B, 1C, 1D, 1E, 1J or 1K is entered on line 14. If the employee is offered coverage but is not required to contribute any amount towards the premium, enter 0.00. Do not leave blank. Values must be entered as dollars and cents.
SeptemberAmt	Line 15	AmountType	string maxLength value="19"/> pattern value="([0-9]+\.[0-9][0-9]?)"	0	1	Optional	Complete only if code 1B, 1C, 1D, 1E, 1J or 1K is entered on line 14. If the employee is offered coverage but is not required to contribute any amount towards the premium, enter 0.00. Do not leave blank. Values must be entered as dollars and cents.
OctoberAmt	Line 15	AmountType	string maxLength value="19"/> pattern value="([0-9]+\.[0-9][0-9]?)"	0	1	Optional	Complete only if code 1B, 1C, 1D, 1E, 1J or 1K is entered on line 14. If the employee is offered coverage but is not required to contribute any amount towards the premium, enter 0.00. Do not leave blank. Values must be entered as dollars and cents.
NovemberAmt	Line 15	AmountType	string maxLength value="19"/> pattern value="([0-9]+\.[0-9][0-9]?)"	0	1	Optional	Complete only if code 1B, 1C, 1D, 1E, 1J or 1K is entered on line 14. If the employee is offered coverage but is not required to contribute any amount towards the premium, enter 0.00. Do not leave blank. Values must be entered as dollars and cents.

<i>DecemberAmt</i>	Line 15	AmountType	string maxLength value="19"/> pattern value="([0-9]+\.[0-9][0-9]?)"	0	1	Optional	Complete only if code 1B, 1C, 1D, 1E, 1J or 1K is entered on line 14. If the employee is offered coverage but is not required to contribute any amount towards the premium, enter 0.00. Do not leave blank. Values must be entered as dollars and cents.
AnnualSafeHarborCd	Line 16	SafeHarborCdType	"string" maxLength="2" enumerations added 2A-2H, 2a-2h	0	1	Optional	Enter the Code Series 2 that applies. Enter the applicable code in the "All 12 Months" box only if it is the same for all year. Code Series 2: "2A", "2B", "2C", "2D", "2E", "2F", "2G", "2H".
MonthlySafeHarborGrp	Line 16	MonthlySafeHarborCdType	complexType	0	1	Optional	Group for entering Code Series 2 by month.
JanSafeHarborCd	Line 16	SafeHarborCdType	"string" maxLength="2" enumerations added 2A-2H, 2a-2h	0	1	Optional	Enter the Code Series 2 that applies. Code Series 2: "2A", "2B", "2C", "2D", "2E", "2F", "2G", or "2H".
FebSafeHarborCd	Line 16	SafeHarborCdType	"string" maxLength="2" enumerations added 2A-2H, 2a-2h	0	1	Optional	Enter the Code Series 2 that applies. Code Series 2: "2A", "2B", "2C", "2D", "2E", "2F", "2G", or "2H".
MarSafeHaborCd	Line 16	SafeHarborCdType	"string" maxLength="2" enumerations added 2A-2H, 2a-2h	0	1	Optional	Enter the Code Series 2 that applies. Code Series 2: "2A", "2B", "2C", "2D", "2E", "2F", "2G", or "2H".
AprSafeHarborCd	Line 16	SafeHarborCdType	"string" maxLength="2" enumerations added 2A-2H, 2a-2h	0	1	Optional	Enter the Code Series 2 that applies. Code Series 2: "2A", "2B", "2C", "2D", "2E", "2F", "2G", or "2H".
MaySafeHarborCd	Line 16	SafeHarborCdType	"string" maxLength="2" enumerations added 2A-2H, 2a-2h	0	1	Optional	Enter the Code Series 2 that applies. Code Series 2: "2A", "2B", "2C", "2D", "2E", "2F", "2G", or "2H".
JunSafeHarborCd	Line 16	SafeHarborCdType	"string" maxLength="2" enumerations added 2A-2H, 2a-2h	0	1	Optional	Enter the Code Series 2 that applies. Code Series 2: "2A", "2B", "2C", "2D", "2E", "2F", "2G", or "2H".
JulSafeHarborCd	Line 16	SafeHarborCdType	"string" maxLength="2" enumerations added 2A-2H, 2a-2h	0	1	Optional	Enter the Code Series 2 that applies. Code Series 2: "2A", "2B", "2C", "2D", "2E", "2F", "2G", or "2H".
AugSafeHarborCd	Line 16	SafeHarborCdType	"string" maxLength="2" enumerations added 2A-2H, 2a-2h	0	1	Optional	Enter the Code Series 2 that applies. Code Series 2: "2A", "2B", "2C", "2D", "2E", "2F", "2G", or "2H".
SepSafeHarborCd	Line 16	SafeHarborCdType	"string" maxLength="2" enumerations added 2A-2H, 2a-2h	0	1	Optional	Enter the Code Series 2 that applies. Code Series 2: "2A", "2B", "2C", "2D", "2E", "2F", "2G", or "2H".
OctSafeHarborCd	Line 16	SafeHarborCdType	"string" maxLength="2" enumerations added 2A-2H, 2a-2h	0	1	Optional	Enter the Code Series 2 that applies. Code Series 2: "2A", "2B", "2C", "2D", "2E", "2F", "2G", or "2H".
NovSafeHarborCd	Line 16	SafeHarborCdType	"string" maxLength="2" enumerations added 2A-2H, 2a-2h	0	1	Optional	Enter the Code Series 2 that applies. Code Series 2: "2A", "2B", "2C", "2D", "2E", "2F", "2G", or "2H".
DecSafeHarborCd	Line 16	SafeHarborCdType	"string" maxLength="2" enumerations added 2A-2H, 2a-2h	0	1	Optional	Enter the Code Series 2 that applies. Code Series 2: "2A", "2B", "2C", "2D", "2E", "2F", "2G", or "2H".
Coveredindividualind	N/A	DigitBooleanType	string enumerations: "0" or" 1"	0	1	Optional	Enter "0" for false or "1" for true to indicate if the employer offers employer- sponsored self-insured health coverage in which the employee or other individual is enrolled.
CoveredIndividualGrp	Lines 17-22	EmployerCoveredIndividualType	complexType	0	99	Optional	CoveredIndividualGrp is a complex Type. It allows for up to 99 covered individuals to be submitted on each 1095-C.
CoveredIndividualName	N/A	OtherCompletePersonNameType	complexType	0	1	Optional	Enter the name of each covered individual.
PersonFirstNm	Lines 17(a)- 22(a)	PersonFirstNameType	string maxLength="20" ([A-Za-z\-] ?)*[A-Za-z\-]	1	1	Required	The PersonFirstNm is required if CoveredIndividualName is included in the XML. Typically used for a person's first name. Legal Characters: A-Z, a-z, hyphen and single space. Illegal Character: leading space, trailing space, adjacent spaces, and other symbols.

PersonMiddleNm	Lines 17(a)-	PersonMiddleNameType	string	0	1	Optional	The PersonMiddleNm is not required.
	22(a)		maxLength="20" ([A-Za-z\-] ?)*[A-Za-z\-]				Typically used for a person's Middle name. Legal Characters: A-Z, a-z, hyphen and single space. Illegal Character: leading space, trailing space, adjacent spaces, and other symbols.
PersonLastNm	Lines 17(a)- 22(a)	PersonLastNameType	string maxLength="20" ([A-Za-z\-] ?)*[A-Za-z\-]	1	1	Required	The PersonLastNm is required if CoveredIndividualName is included in the XML. Typically used for a person's last name. Legal Characters: A-Z, a-z, hyphen and single space. Illegal Character: leading space, trailing space, adjacent spaces, and other symbols.
SuffixNm	Lines 17(a)- 22(a)	SuffixNameType	string maxLength="20" ([A-Za-z\-] ?)*[A-Za-z\-]	0	1	Optional	The SuffixNm is not required. Typically used for a person's Suffix. Legal Characters: A-Z, a-z, hyphen and single space. Illegal Character: leading space, trailing space, adjacent spaces, and other symbols.
PersonNameControlTxt	N/A	PersonNameControlType	string maxlength value = "4" [A-Z][A-Z\-]{0,3}	0	1	Optional	The PersonNameControlTxt is a string that conforms to the pattern described in the XML Schema. Legal Characters: A-Z, hyphen and space. Illegal Characters: numbers and symbols
TINRequestTypeCd	N/A	TINRequestTypeCodeType	string enumerations: INDIVIDUAL_TIN BUSINESS_TIN UNKNOWN	0	1	Optional	The TINRequestTypeCd is a string that conforms to the enumerations described in the XML Schema. The enumeration for the covered individual should be INDIVIDUAL_TIN.
SSN	Lines 17(b)- 22(b)	SSNType	string pattern [0-9]{9}	0	1	Optional	Enter the 9-digit SSN for each covered individual. For covered individuals a Taxpayer Identification Number (TIN), rather than an SSN, may be entered if the covered individual does not have an SSN.
BirthDt	Lines 17(c)- 22(c)	DateType	string pattern value="[1-9][0-9]{3}\-(0[1- 9] 1[012])\-(0[1-9] [12][0-9] 3[01])"	0	1	Optional	Enter a date of birth for the covered individual only if SSN in column (b) is blank. Format should be: YYYY-MM-DD.
CoveredIndividualAnnualInd	Lines 17(d)- 22(d)	DigitBooleanType	string enumerations: "0" or" 1"	0	1	Optional	Enter "0" for false or "1" for true to indicate if the individual was covered for at least one day per month for all 12 months of the calendar year.
CoveredIndividualMonthlyIndGrp	N/A	MonthIndGrpType	complexType	0	1	Optional	CoveredIndividualMonthlyInd Grp is a group of indicators for each month of coverage.
JanuaryInd	Lines 17(e)- 22(e)	DigitBooleanType	string enumerations: "0" or" 1"	0	1	Optional	If the individual was not covered for all months, include this element with the enumeration of "0" or "1". Use "0" if the individual was not covered during the month. Use "1" if the individual was covered for at least one day of the month.
FebruaryInd	Lines 17(e)- 22(e)	DigitBooleanType	string enumerations: "0" or" 1"	0	1	Optional	If the individual was not covered for all months, include this element with the enumeration of "0" or "1". Use "0" if the individual was not covered during the month. Use "1" if the individual was covered for at least one day of the month.
MarchInd	Lines 17(e)- 22(e)	DigitBooleanType	string enumerations: "0" or" 1"	0	1	Optional	If the individual was not covered for all months, include this element with the enumeration of "0" or "1". Use "0" if the individual was not covered during the month. Use "1" if the individual was covered for at least one day of the month.
Aprilind	Lines 17(e)- 22(e)	DigitBooleanType	string enumerations: "0" or" 1"	0	1	Optional	If the individual was not covered for all months, include this element with the enumeration of "0" or "1". Use "0" if the individual was not covered during the month. Use "1" if the individual was covered for at least one day of the month.
MayInd	Lines 17(e)- 22(e)	DigitBooleanType	string enumerations: "0" or" 1"	0	1	Optional	If the individual was not covered for all months, include this element with the enumeration of "0" or "1". Use "0" if the individual was not covered during the month. Use "1" if the individual was covered for at least one day of the month.
JuneInd	Lines 17(e)- 22(e)	DigitBooleanType	string enumerations: "0" or" 1"	0	1	Optional	If the individual was not covered for all months, include this element with the enumeration of "0" or "1". Use "0" if the individual was not covered during the month. Use "1" if the individual was covered for at least one day of the month.
JulyInd	Lines 17(e)- 22(e)	DigitBooleanType	string enumerations: "0" or" 1"	0	1	Optional	If the individual was not covered for all months, include this element with the enumeration of "0" or "1". Use "0" if the individual was not covered during the month. Use "1" if the individual was covered for at least one day of the month.

Augustind	Lines 17(e)- 22(e)	DigitBooleanType	string enumerations: "0" or" 1"	0	1	Optional	If the individual was not covered for all months, include this element with the enumeration of "0" or "1". Use "0" if the individual was not covered during the month. Use "1" if the individual was covered for at least one day of the month.
SeptemberInd	Lines 17(e)- 22(e)	DigitBooleanType	string enumerations: "0" or" 1"	0	1	Optional	If the individual was not covered for all months, include this element with the enumeration of "0" or "1". Use "0" if the individual was not covered during the month. Use "1" if the individual was covered for at least one day of the month.
OctoberInd	Lines 17(e)- 22(e)	DigitBooleanType	string enumerations: "0" or" 1"	0	1	Optional	If the individual was not covered for all months, include this element with the enumeration of "0" or "1". Use "0" if the individual was not covered during the month. Use "1" if the individual was covered for at least one day of the month.
NovemberInd	Lines 17(e)- 22(e)	DigitBooleanType	string enumerations: "0" or" 1"	0	1	Optional	If the individual was not covered for all months, include this element with the enumeration of "0" or "1". Use "0" if the individual was not covered during the month. Use "1" if the individual was covered for at least one day of the month.
DecemberInd	Lines 17(e)- 22(e)	DigitBooleanType	string enumerations: "0" or" 1"	0	1		If the individual was not covered for all months, include this element with the enumeration of "0" or "1". Use "0" if the individual was not covered during the month. Use "1" if the individual was covered for at least one day of the month.
recordType	N/A	string	string	1	1		The underlying COTS product requires the recordType and lineNum attributes for
lineNum	N/A	integer	integer	1	1	Required	every record in the file. These attributes are constants:
Depending on the developmental tool used there	may be a com	patibility issue and the displayed	results may differ with the filing p	atterns shov	vn.		