Date Format Styles

Date format used to convert datetime or smalldatetime data to character data (nchar, nvarchar, char, varchar, nchar, or nvarchar data types)

(yy)	(yyyy)	Standard	Date Format
-	0 or 100	Default	mon dd yyyy hh:miAM (or PM)
1	101	USA	mm/dd/yy
2	102	ANSI	yy.mm.dd
3	103	British/French	dd/mm/yy
4	104	German	dd.mm.yy
5	105	Italian	dd-mm-yy
6	106	-	dd mon yy
7	107	-	Mon dd, yy
8	108	-	hh:mm:ss
-	9 or 109	Default + milliseconds	mon dd yyyy hh:mi:ss:mmmAM (or PM)
10	110	USA	mm-dd-yy
11	111	JAPAN	yy/mm/dd
12	112	ISO	yymmdd
-	13 or 113	Europe default + milliseconds	dd mon yyyy hh:mm:ss:mmm(24h)
14	114	-	hh:mi:ss:mmm(24h)
-	20 or 120	ODBC canonical	yyyy-mm-dd hh:mi:ss(24h)
-	21 or 121	ODBC canonical (with milliseconds)	yyyy-mm-dd hh:mi:ss.mmm(24h)
-	126	ISO8601	yyyy-mm-dd Thh:mm:ss:mmm(no spaces)
-	130	Kuwaiti	dd mon yyyy hh:mi:ss:mmmAM
-	131	Kuwaiti	dd/mm/yy hh:mi:ss:mmmAM

Format
CONVERT (datatype, source, format)

Example
CONVERT (CHAR, Order_Date, 105)
converts Order_Date into the character data
in the format of dd-mm-yyyy.

Format
datepart (attribute_name)

Example
YEAR (Order_Date)
selects the Year portion of Order_Date. Also
available are MONTH and DAY.