085 Synthesized Classification Number Components (R)

Indicators

First	Undefined
☐	*Undefined*
Second	Undefined
☐	*Undefined*

Subfield Codes

$a	**Number where instructions are found – single number or beginning number of span (R)**
$b	**Base number (R)**
$c	**Classification number – ending number of span (R)**
$f	**Facet designator (R)**
$r	**Root number (R)**
$s	**Digits added from classification number in schedule or external table (R)**
$t	**Digits added from internal subarrangement or add table (R)**
$u	**Number being analyzed (R)**
$v	**Number in internal subarrangement or add table where instructions are found (R)**
$w	**Table identification – Internal subarrangement or add table (R)**
$y	**Table sequence number for internal subarrangement or add table (R)**
$z	**Table identification (R)**
$0	**Authority record control number or standard number (R)**
$6	**Linkage (NR)**
$8	**Field link and sequence number (R)**

FIELD DEFINITION AND SCOPE

Information about how a synthesized classification number or a portion of a synthesized classification number was built. It traces the different components of a synthesized number, showing the different portions of the number and where the add instructions are given. If a number was built using two or more instructions, a separate field 085 is given for each instruction.

GUIDELINES FOR APPLYING CONTENT DESIGNATORS

■ INDICATORS

Both indicators are undefined; each contains a blank (☐).

■ **SUBFIELD CODES**

$a   **Number where instructions are found – single number or beginning number of span**

$b   **Base Number**

Base classification number to which one or more other numbers are added. In many instances it may be the same as subfield $a. When two or more additions are used to build one number, the base number for the second and following 085 fields is the number resulting from the immediately preceding addition.

$c   **Classification number – ending number of span**

Ending number of a classification number span under which an internal subarrangement or add instructions are found.

$f   **Facet designator**

Extra character(s) to be added to classification numbers that indicate facets.

$r   **Root number**

Initial digits of the pattern number or span when these digits are not added. If this subfield is present, subfield $s or $t must also be present to specify the digits that are added.

$s   **Digits added from classification number in schedule or external table**

Digits that have been added from a classification number in a schedule or external table to make up the synthesized number.

$t   **Digits added from internal subarrangement or add table**

Digits that have been added from an internal subarrangement or add table to make up the synthesized number.

$u   **Number being analyzed**

Repeated when the same 085 field is applicable to more than one number appearing in the same record.

$v   **Number in internal subarrangement or add table where instructions are found**

Number (single number or beginning number of span) in an internal subarrangement or add table under which add instructions are found.

$w   **Table identification – Internal subarrangement or add table**

Classification number (single number or beginning number of span) under which an internal subarrangement or add table is found.

$y   **Table sequence number for internal subarrangement or add table**

Sequence number or other identifier for an internal classification subarrangement or add table. If the first or only add table found at a classification number is the number 1, and succeeding integers are used for any following add tables found at that number.

$z   **Table identification**

Identifies the table used in building a number. For a classification number span, subfield $z is given only once, before the first number.

$0   **Authority record control number or standard number**

See the description of this subfield in Appendix A: Control Subfields

$6   **Linkage**

See the description of this subfield in Appendix A: Control Subfields

$8   Field link and sequence number

See the description of this subfield in Appendix A: Control Subfields