

Item Name: Charge Code**Item Reference:** Jnew**Item Ownership:** MRA**Item Description:** A code assigned to unmetered equipment that specifies the associated circuit watts and other technical information for the equipment**Units:** None**Valid Set:** As defined within Market Domain Data**Validation:** As Valid Set**Domain:** Code**Logical Format:** INT(13)**Physical Length:** 13**Has Synonyms:****Has Aliases:****Notes:****Item Name: CMS Unit Reference****Item Reference:** Jnew**Item Ownership:** MRA**Item Description:** The CMS Unit Reference is a unique identifier of the unit under CMS control, 12 characters in length and to which the Charge Code and Switch Regime pertains. The CMS Unit Reference may have upper- and lower-case characters but their uniqueness is not case sensitive, so upper and lower case are treated as the same character.**Units:** None**Valid Set:** Any within the constraints of the format**Validation:** As Valid Set**Domain:** Code**Logical Format:** CHAR(12)**Physical Length:** 12**Has Synonyms:****Has Aliases:****Notes:** Special case for CMS Controllers, where the CMS Unit Ref is defined as "Control <padded with spaces to make a total of 12 characters>". This means there may be valid multiple entries for this special case on a single inventory submission which are not unique.

Item Name: Effective From Date {UMS}**Item Reference:** Jnew**Item Ownership:** MRA**Item Description:** Effective date from which the inventory details are applicable**Units:** None**Valid Set:** A valid date within the constraints of the format.**Validation:** As Valid Set**Domain:** Date**Logical Format:** DATE**Physical Length:** 8**Has Synonyms:****Has Aliases:****Notes:****Item Name: Inventory Sequence Number****Item Reference:** Jnew**Item Ownership:** MRA**Item Description:** A sequential number used to positively identify a later version of inventory data for that relevant MPAN.**Units:** None**Valid Set:** Any positive integer equal to or greater than 1, within the constraints of the format.**Validation:** As Valid Set**Domain:** Integer**Logical Format:** INT(4)**Physical Length:** 4**Has Synonyms:****Has Aliases:****Notes:**

Item Name: Number of Items**Item Reference:** Jnew**Item Ownership:** MRA**Item Description:** Number of Items of unmetered equipment applicable to the entry in the inventory**Units:** None**Valid Set:** Any within the constraints of format**Validation:** As Valid Set**Domain:** Integer**Logical Format:** INT(6)**Physical Length:** 6**Has Synonyms:****Has Aliases:****Notes:****Item Name: Response Reason Code****Item Reference:** Jnew**Item Ownership:** MRA**Item Description:** A code to show whether the information has been accepted or reasons for rejection**Units:** None**Valid Set:** Values are:

- A Accepted
- B Received from incorrect UMISO
- C Version number error
- D Invalid Effective From Date{UMS}
- E Appointment error
- F Invalid Sub-Meter
- G Errors with CC, SR or CMS Unit Ref

Validation: As Valid Set**Domain:** String**Logical Format:** CHAR(1)**Physical Length:** 1**Has Synonyms:****Has Aliases:****Notes:**

Item Name: **Sub-meter**

Item Reference: Jnew

Item Ownership: MRA

Item Description: A unique identifier that an Equivalent Meter uses to associate the inventory items within an MSID with different groupings such as PECU array, CMS or split of inventory at customer request

Units: None

Valid Set: Any within the constraints of the format

Validation: As Valid Set

Domain: String

Logical Format: CHAR(7)

Physical Length: 7

Has Synonyms:

Has Aliases:

Notes:

Item Name: **Switch Regime**

Item Reference: Jnew

Item Ownership: MRA

Item Description: A code assigned to unmetered equipment that specifies the switching, dimming times and other technical information for the equipment.

Units: None

Valid Set: As defined within Market Domain Data

Validation: As Valid Set

Domain: Code

Logical Format: CHAR(3)

Physical Length: 3

Has Synonyms:

Has Aliases:

Notes: