

# SALES NOMENCLATURE – Generator Sets

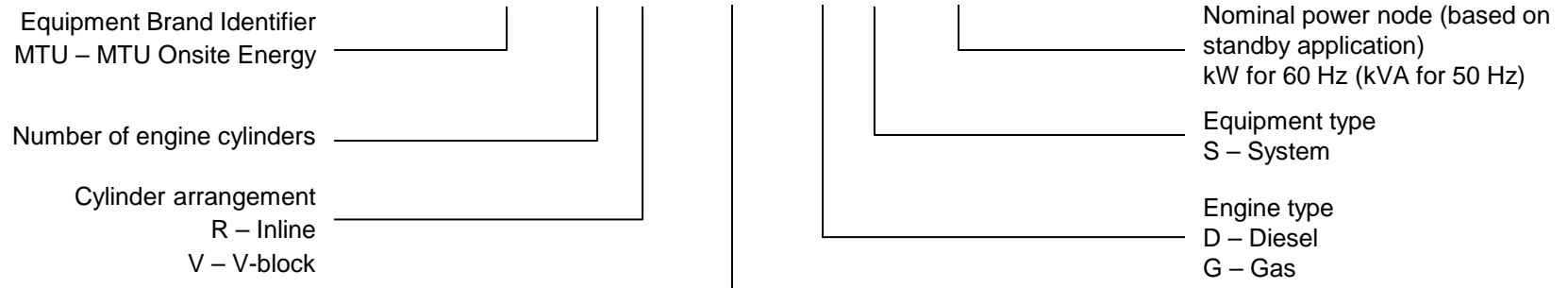
## Structure Definition

**Purpose:** For referencing generator set models for MTU Onsite Energy's globally standardized product line.

Effective August 1, 2014, the following sales nomenclature replaces all previous MTU Onsite Energy generator set model number definitions.

**Example:** MTU 18V2000 DS1250

**MTU 18 V 2000 D S 1250**



**Examples:**

**For MTU Series Units**  
1600, 2000, 4000

**For Non-MTU Engine Units - Use Nominal Displacement per Cylinder calculation**  
NOTE: Standard rounding rules applied after calculation. Leading zero added when calculations result in 3 digits.

$$\left( \frac{\text{Engine Displacement}}{\text{Number of Cylinders}} \right) * 100$$

For an engine with a 4.5L displacement and 4 cylinders the calculation is:  
(4.5 / 4) \* 100 = 0113

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