



## MOST COMMON METERS FOR LOW VOLTAGE CONNECTIONS (DUoS & MCCs)

Duos Group	Proposed Duos Group Name	Payment Type	Phase (Single or 3-phase)	Proposed Rate Category Code	Comment	MCC Codes
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T01	Domestic	Maximum MIC <= 69kVA    Examples: Exclusively for domestic purposes or places of worship				
Single rate	Standard Rate	Credit	Both	T011	Standard 24Hr Single Rate Meter (Single or Three phase) (Normal House or Apartment)	N001
Multi-rate (2 Rate)	Economy 7	Credit	Both	T012	Day and Night only (House or Apartment with Economy 7 eg Heat Pump)	N002
Single rate PPM*	Standard Rate PPM*	PPM*	Both	T053	1E Standard Keypad Meter (Single or Three Phase) (Normal House or Apartment)	N001
Multi-rate PPM* (3 rate)	Domestic - Day / Night / Heat Rate PPM*	PPM*	Single	T054	3E Keypad Meter with Economy 7 (Non auto) (Heating and water storage heating)	N006

PPM\* = Pre-payment meter

T02	Combined Residential / Business	Maximum MIC <= 69kVA    Examples: Shops with apartments above or combined residential / farms				
Single rate	Standard Rate	Credit	Both	T021	Standard 24Hr Single Rate Meter (Single or Three phase) (Shop with apartment above / farm etc)	N001

T03	Business / Non Domestic	Maximum MIC <= 69kVA    Examples: Hotels, clubs, schools, shops, offices, meeting halls				
Single rate	Standard Rate	Credit	Both	T031	Standard 24Hr Single Rate Meter (Single or Three phase)	N001
Multi-rate (Weekend) (2 Rate)	Evening and Weekend Rate	Credit	Both	T033	W01 & W02 (2 Rate & 3/3 Time Sw or Programmable) (Pubs & Clubs)	N003
Interval Import T035	Non Dom - <= 69kVA - Interval Rate	Credit	N/A	T035	Programmable Half Hourly import meter with communications (Non-Domestic customers excluding those mentioned)	H100

T10	Commercial & Industrial LV	MIC >=70kVA    Industrial, Commercial and Miscellaneous Premises @ LV where supply is greater than or equal to 70kVA				
Interval Import - T101	C&I - 70-1000kVA < 1kV Interval Rate	Credit	N/A	T101	>= 70 and <= 1000kVA Programmable Half Hourly import meter with communications	H100

**DUoS** - Stands for **D**istribution **U**se of **S**ystem. A DUoS charge is a fee that Northern Ireland Electricity Limited charges the electricity supplier's for use of the electricity distribution system. In most cases the electricity supplier will pass this on in the electricity bill. The amount of DUoS that is charged to a supplier for each customer depends on which **DUoS Group** a customer is classified as.

**MCC** - Stands for **M**eter **C**onfiguration **C**ode. It is a code that is used to describe the type of meter that measures the amount of electricity that passes through a connection point at a premises. It also supports the tariff which is agreed with the electricity supplier