

Understanding the Product Code

The unit is fully identified using a five block alphanumeric code which records how the Converter was calibrated, and its various settings when despatched from the factory.

The Product Code appears as the “Model No.”. Each block of the Product Code is identified as below:

Block No.	Variable	Description
1	512C	Generic product
2	XX	Two numbers specifying the current output, for example: 04 = 4Amp 08 = 8Amp 16 = 16Amp 32 = 32Amp
3	XX	Two numbers specifying mechanical package including livery and mechanical package style, and any option installed over and above the standard features of the product: Two numbers Livery 00 Standard Parker Hannifin Manufacturing Limited livery 01-99 Defined customer liveries
4	XX	Two numbers specifying the cover: IP00 Open Frame
5	XX	Two numbers specifying the special options: 00 = Standard 01 - 99 = Documented Special Options