

Chapter 4 Product Code

	582	583	5831
<u>Block 1</u>	3 Digits identifying basic product (582)	3 Digits identifying basic product (583)	4 Digits identifying basic product (5831)
<u>Block 2</u>	4 Digits identifying the output power. 0375 - 0.375kW 0550 - 0.55kW 0750 - 0.75kW	4 Digits identifying the output power. 1100 - 1.1kW 1500 - 1.5kW 2200 - 2.2kW	4 Digits identifying the output power. 0375 - 0.375kW 0550 - 0.55kW 0750 - 0.75kW 1100 - 1.1kW 1500 - 1.5kW
<u>Block 3</u>	Single digit specifying single or 3-phase input. 1 - single phase 3 - three phase	Single digit specifying single or 3-phase input. 1 - single phase 3 - three phase	Single digit identifying Op-station. 1- No Op-station 2 - Including Op-station
<u>Block 4</u>	Single digit specifying type of enclosure. 0 - IP00 1 - IP20 2 - IP20 with Op-station	Single digit specifying type of enclosure. 0 - IP00 1 - IP20 2 - IP20 with Op-station	2 Digits to indicate option card requirements. 00 - No option card fitted 01 - Current Loop Option (4 - 20mA)
<u>Block 5</u>	2 Digits to indicate option card requirements. 00 - No option card fitted 01 - Current Loop Option (4 - 20mA)	2 Digits to indicate option card requirements. 00 - No option card fitted 01 - Current Loop Option (4 - 20mA)	2 Digits identifying special options. 00 - No special options 01 - 99 Documented special options
<u>Block 6</u>	2 Digits identifying special options 00 - No special options 01 - 99 Documented special options	2 Digits identifying special options. 00 - No special options 01 - 99 Documented special options	