

# **Notes for decoding:**

## 1a) Production date

YYYY.MM = (Example 2012.06) Production Date or Datecode from the Supplier YY / MM Rx = (Example 12 / 03 Rx) Repair date code from the supplier (for repair centre) Repair centre identification

Repair centre identi

#### 2a) Consecutive numbers

S-No. = digitally coded data, according document PA-001013-00

xx810xxxxxxx

- 2' Year and month of Manufacture (EN 60062)
- 1' Vendor identification
- 2' Product and Brand Type
- 6' Serial number (000001 999999) same output Barcode 6), 7)
- 1' Check digit

(Handset 622d)

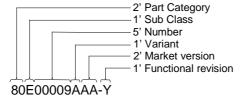
#### 3a) IPEI number

IPEI = IPEI - No is taken from the IPEI-number-pool after final test

## 4a) PDM Rev.

PDM Rev. = According current PDM Revision

#### 5a) GIM / ERP Part number coding (fix)



(Handset 622d)

# **Barcodes & Datamatrix:**

Pos	Code	Тур	Detail (Resolution)	Code content	fix data content	Remarks		
2)	128	Auto	M = 13 mil / 0.3302 mm	constant	QTY 1	Quantity		
4)	EAN-13		M = 13 mil / 0.3302 mm	constant	763001381989 *(9)	76 Country Code ( Switzerland ) 300138 Global Company Prefix 1989 Range of allocable Numbers * (9) (check digit)		
5)	128	Auto	M = 10 mil / 0.254 mm	variable	80E00009AAA-Y	ERP no. handset 622d		
6)	Data Matrix ECC200	Auto	M = 25 mil / 0.10 mm	constant constant variable	63-001543-90; 80E00009AAAY; xx810xxxxxxx	PDM no. handset 622d ERP no. handset box 622d serial no. handset 622d, same output <b>2a)</b> (The separator must be a semikolon, without		
7)	Data Matrix ECC200	Auto	M = 15 mil / 0.3810 mm	constant variable	63-001543-90; xx810xxxxxxx	blanks between the different numbers)  PDM no. handset 622d and serial no. handset 622d, same output <b>2a</b> )  (The separator must be a semikolon, without blanks between the different numbers)		

## **Symbols:**

Symbols F			File names			Symbols		File names
AASTRA			aastra_black.jpg			CE		ce.jpg
$\triangle$			australia-a-tick.jpg					
System: MS Word			edited:	28.08.2012	3033	hae	Hondoot	
Format:	ormat: A4		checked:				Handset	
^	ACTDA		released:	28.08.2012	3612	eber	622d	

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Document number

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Rev. **02**