filename	control picture scale 1:1	location ⦙ assembly label blank size (mm)
80E00008AAA_Y90_LB000_02_equipment.lab Printed label must fulfill the durability requirements according EN60950 Contact pressure: 10N – 15N		Equipment 42-001333-00 31.8 x 20.6
80E00008AAA_Y90_LB000_02_box side.lab		Box side 42-001461-00 30.0 x 100.0
80E00008AAA_Y90_LB000_02_box top.lab		Box top 42-001565-00 90.0 x 90.0

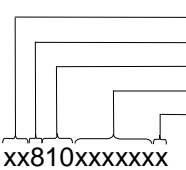| System:	MS Word	edited:	28.08.2012	3033hae	**Handset**		
Format:	A4	checked:					
AASTRA Aastra Deutschland GmbH		released:	28.08.2012	3612eber	612d		
					Document number		Rev.
„Copyright reserved"		Shee t:	1 of 2		**80E00008AAA-Y90-LB000**		02

Notes for decoding:

1a) Production date / Repair 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

2a) Consecutive numbers

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

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 612d)   xx810xxxxxxx

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)

2' Part Category
1' Sub Class
5' Number
1' Variant
2' Market version
1' Functional revision

(Handset 612d)   80E00008AAA-Y

Barcodes & Datamatrix:

Pos	Code	Typ	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	763001381988 *(2)	**76** Country Code (Switzerland) **300138** Global Company Prefix **1988** Range of allocable Numbers *** (2)** (check digit)
5)	128	Auto	M = 10 mil / 0.254 mm	variable	80E00008AAA-Y	ERP no. handset 612d box
6)	Data Matrix ECC200	Auto	M = 25 mil / 0.10 mm	constant constant variable	63-001544-90; 80E00008AAA-Y; xx810xxxxxxx	PDM no. handset 612d ERP no. handset box 612d serial no. handset 612d, same output 2a) (The separator must be a semikolon, without blanks between the different numbers)
7)	Data Matrix ECC200	Auto	M = 15 mil / 0.3810 mm	constant variable	63-001544-90; xx810xxxxxxx	PDM no. handset 612d and serial no. handset 612d, same output 2a) (The separator must be a semikolon, without blanks between the different numbers)

Symbols:

Symbols	File names	Symbols	File names
AASTRA	aastra_black.jpg	CE	ce.jpg