

Product Change Survey

Applicable for P910a, P910c and P910i

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1 Repair overview

1.1 Label content

Line nbr

1.	1447/x RXX Rywwxx P910x	△N12878
2.	Type FAB-102 1012-BV G1G2G3HY1Y2Y3	
3.		
4.	35abcdef-XXXXXX-X	
5.		
6.	ALXXXXXXXX yyWww CDAxxxxxx Rxx	
7.	IC: 4170B-FB021012	
8.	FCC ID: PY7FB021012	

9. 10. 11

Line	Text
1.	Reduced DPY-number, R-state, Repair week, Model name, Additional field (if necessary)
2.	Type number, G1,G2, G3, H, Y1, Y2, Y3 field, Additional field
3.	IMEI number as bar code
4.	IMEI number as characters
5.	Serial number as bar code
6.	Serial number as characters, production week, CDA number , R-state.
7.	Country approval mark 1.
8.	Country approval mark 2.
9.	Approval mark, angled 90° clw
10.	Sony Ericsson trademark, angled 90° clw
11.	Marking of origin, angled 90° clw

DPY number: 1447/x. The four last digits and country version.

Repair week: If repaired (R), year (Y), week (WW) and R-state (XX)

Type FAB-102 1012-BV: Type number.

G-fields = R-state of the Phone, Organizer and Bluetooth (CXC module-SW).

H-fields = R-state of the KRH (that requires new Type Approval).

Y-fields = R-state of the KRH, type of ROA and ROA R-state

IMEI: 35abcdef-12345-9: Type Approval Code-phone id-check sum.

Serial number: ALXXXXXXXX : Production code, identifies variant.

Factory codes, Flextronics Linköping A61

Ericsson Beijing CB5

Sony Alsace AL

04W36: Produced 2004 week 36

CDA number: CDA162005/n, identifies language variant.

IC: 4170B-FB021012: Canadian country approval

FCC ID: PY7FB021012: US country approval

△N12878 Australian country approval

1.2 Software description P910

Phone Software	CXC162042 CXC162050	P910i and P910c P910a (850 MHz)
Bluetooth Software	CXC162028	All variants
Organizer Software	CXC162041 CXC162043 CXC162044 CXC162045 CXC162046	Latin variants China (Mainland) Hong Kong Taiwan Singapore
CDA Software	CDA162005/n CDA162006/n	Generic variants Customized variants

TAC – code**	Language package	CDA language package no.	Languages included*
35423500-35582600-	NORDIC	CDA162005/1	Danish (DA), Finnish (FI), Norwegian (NO), Swedish (SV)
35423500-35582600-	ITALY/SWISS	CDA162005/2	Italian (IT), French (FR), German (DE)
35423500-35582600-	EMEA-APAC	CDA162005/3	Dutch (NL), French (FR), German (DE), Greek (EL), Turkish (TR)
35423500-35582600-	EAST-EMEA	CDA162005/4	Hungarian (HU), Russian (RU), Turkish (TR), Polish (PL), Czech (CS)
35423500-35582600-	IBERIA/NAM	CDA162005/5	American English (AE), Latin American Spanish (XL), Spanish (ES), Portuguese (PT), Brazilian Portuguese (PB), Canadian French (CF)
35423500-35582600-	APAC/LAM	CDA162005/6	American English (AE), Latin American Spanish (XL)
35423500-35582600-	FRANCE	CDA162005/7	French (FR)
35454500-	NAM	CDA162005/8	American English (AE), Latin American Spanish (XL), Canadian French (CF)
35454500-	LAM	CDA162005/9	American English (AE), Latin American Spanish (XL)
35423400-35582700-	CHINA	CDA162005/10	Chinese Simplified (ZS)
35423400-35582700-	APAC1	CDA162005/11	Chinese Traditional HK (ZH)
35423400-35582700-	APAC2	CDA162005/12	Chinese Traditional TW (ZT)
35423400-35582700-	APAC3	CDA162005/13	Chinese Simplified (ZS)

* English (UK) hard coded on all models.

** TAC 35582600 to be used from Latin MR3 and TAC 35582700 to be used from Chinese MR2.

1.3 Software revisions and variants P910i Latin

P910i Latin Release	Phone CXC162042	Bluetooth CXC162028	Organizer CXC162041	CDA* CDA162005/n	EMMA II Week	SEUS Week
RTL	R3E008	R2C	R1A30	R1A29 (1-3,5,7)	w436	na
MR1	R4A006	R2C	R2A17	R2A16	w439	w443
MR1.5**	R4A006	R2C	R2B01**	**	na	na
MR2	R4B002	R2F	R3A04	R3A04	w445	w446
MR2.5**	R4C001	R2F	R3A04	**	na	na
MR3	R4D006	R2F	R4A10	R4A10	w508	w509
MR4	R4E001	R2F	R5B01	R5A02	w520	w528

* Different revisions available from factory and backup/restore.

** Operator specific software only.

1.4 Software revisions and variants P910a Latin (850 MHz)

P910a Latin Release	Phone CXC162050	Bluetooth CXC162028	Organizer CXC162041	CDA* CDA162005/n	EMMA II Week	SEUS Week
MR1 (RTL)	R4A006	R2C	R2A17	R2A16	w439	w443
MR2	R4B002	R2F	R3A04	R3A04	w445	w446
MR3	R4D006	R2F	R4A10	R4A11	w508	w509
MR4	R4E001	R2F	R5B01	R5A02	w520	w528

* Different revisions available from factory and backup/restore.

1.5 Software revisions and variants P910c and P910i Chinese

P910c China Release	Phone CXC162042	Bluetooth CXC162028	Organizer CXC162043	CDA CDA162005/10	EMMA II Week	SEUS Week
RTL	R3E008	R2C	R1A17	R1A17	na	na
MR1	R4C001	R2F	R3A04	R3A04	w448	w448
MR2	R4D006	R2F	R4A02	R4A02	w511	w511
P910i Hong Kong Release	Phone CXC162042	Bluetooth CXC162028	Organizer CXC162044	CDA CDA162005/11	EMMA II Week	SEUS Week
RTL	R3E008	R2C	R1A17	R1A17	w439	w443
MR1	R4C001	R2F	R3A04	R3A04	w448	w448
MR2	R4D006	R2F	R4A02	R4A02	w511	w511
P910i Taiwan Release	Phone CXC162042	Bluetooth CXC162028	Organizer CXC162045	CDA CDA162005/12	EMMA II Week	SEUS Week
RTL	R3E008	R2C	R1A17	R1A17	w439	w443
MR1	R4C001	R2F	R3A04	R3A04	w448	w448
MR2	R4D006	R2F	R4A02	R4A02	w511	w511
P910i Singapore Release	Phone CXC162042	Bluetooth CXC162028	Organizer CXC162046	CDA CDA162005/13	EMMA II Week	SEUS Week
RTL	R3E008	R2C	R1A17	R1A17	w439	w443
MR1	R4C001	R2F	R3A04	R3A04	w448	w448
MR2	R4D006	R2F	R4A02	R4A02	w511	w511

1.6 P910 Markets

Language package	Markets
NORDIC	Denmark, Estonia, Finland, Latvia, Lithuania, Norway, Sweden
ITALY/SWISS	Italy, Switzerland
EMEA - APAC	Australia, Austria, Bahrain, Belgium, Germany, Greece, Ireland, Kenya, Kuwait, Lebanon, Netherlands, New Zealand, Nigeria, Oman, Qatar, South Africa, UAE, UK.
EAST - EMEA	Bosnia, Bulgaria, Croatia, Czech Republic, Hungary, Israel, Poland, Romania, Russia, Slovak Republic, Slovenia, Turkey, Ukraine
IBERIA/NAM	Brazil, Canada, Chile, Colombia, Paraguay, Panama, Portugal, Spain, Uruguay, USA. (P910i)
APAC/LAM	Argentina, Aruba, Bahamas, Bangladesh, Barbados, Caribbean, Costa Rica, Dominican Republic, El Salvador, Grenada, Guatemala, Honduras, Hong Kong (Lat), India, Indonesia, Jamaica, Malaysia, Mexico, Nicaragua, Pakistan, Peru, Philippines, Puerto Rico, Santa Lucia, St Vincent, Singapore (Lat), Sri Lanka, Thailand, Trinidad y Tobago, Venezuela, Vietnam. (P910i)
FRANCE	France, Morocco
NAM	Bolivia, Canada, Chile, Paraguay, USA. (P910a)
LAM	Argentina, Bahamas, Barbados, Cayman, Colombia, Ecuador, El Salvador, Guatemala, Honduras, Jamaica, Mexico, Puerto Rico and St Lucia. (P910a)
CHINA	China Mainland (Chinese)
APAC1	Hong Kong (Chinese)
APAC2	Taiwan (Chinese)
APAC3	Singapore, Malaysia (Chinese)

1.7 Revision description

The SI ref. is the original document; if you search on the first five digits in SI ref. you'll find your version of it on CSPN.

SI	Date	Header	Rev out
12568-44004	2004-09-07	SI – P910i SW (RTL) on EMMA II	
12623-44356	2004-09-24	SI – P910a SW (RTL) on EMMA II	
12631-44385	2004-09-27	SI – P910i SW (MR1) on EMMA II	
12632-44386	2004-09-27	SI – P910c and P910i Chinese SW (RTL) on EMMA II	
12647-44513	2004-09-29	SI – P900 touch screen repair instruction	
12714-44971	2004-10-18	SI – P910i Model name fix for CH, DE, FR and UK	
12798-45574	2004-11-10	SI – P910i and P910a SW (MR2) on EMMA II	
12800-45576	2004-11-10	SI – Interrupted SMS sending on customized P910i	
12802-45582	2004-11-10	SI – P910 - Phone Lock Reset & DPY/Z	
12819-45791	2004-11-17	SI – P910 Spare Parts	
12879-46176	2004-12-14	SI – P910 Repair documentation	
12880-46177	2004-12-14	SI – P910 updated Part List , Mechanical	
13111-47431	2005-03-01	SI – P910 Spare Parts	
13112-47461	2005-03-03	SI – P910i and P910a SW (MR3) on EMMA II	
13370-48788	2005-05-27	SI – P910i and P910a SW (MR4) on EMMA II	
13433-49124	2005-06-07	SI – Increased audio level in car HF with P910 units	
13540-49664	2005-07-08	SI – BlackBerry Push Email (MR1) for P910	
13544-49670	2005-07-08	SI – PC-Software (3.2.0) for P910, P900 and P800	

2 Additional Information

2.1 Description of Ambient Silver variants

DPY 101 1447/n	Handheld Phone Package P910i and P910c
DPY 101 1451/n	Handheld Phone Package P910a
CDA162005/n	Generic configuration file
CDA162006/n	Customized configuration file
DPY 101 1447/Zn	Swap unit P910i and P910c
DPY 101 1451/Zn	Swap unit P910a
SXX 107 2288/n	Keypad (QWERTY, QWERTZ, AZERTY and CYRILLIC)



DPY – number	CDA file	DPY/Zn	Keypad	Designation / Operator - Country
DPY 101 1447/1	CDA162005/6	DPY 101 1447/Z1	QWERTY	P910i/Argentina
DPY 101 1447/2	CDA162005/3	- " -	- " -	P910i/Australia
DPY 101 1447/3	CDA162005/3	- " -	QWERTZ	P910i/Austria
DPY 101 1447/4	CDA162005/3	- " -	AZERTY	P910i/Belgium
DPY 101 1447/5	CDA162005/5	- " -	QWERTY	P910i/Brazil
DPY 101 1447/6	CDA162005/4	- " -	CYRILLIC	P910i/Bulgaria
DPY 101 1447/7	CDA162005/4	- " -	QWERTZ	P910i/Croatia, Bosnia and Herzegovina
DPY 101 1447/8	CDA162005/4	- " -	QWERTY	P910i/Czech Republic
DPY 101 1447/9	CDA162005/1	DPY 101 1447/Z1	QWERTY	P910i/Denmark
DPY 101 1447/10	CDA162005/6	- " -	- " -	P910i/Dominican Republic, Venezuela, Costa Rica, El Salvador, Guatemala, Honduras, Nicaragua.

DPY 101 1447/11	CDA162005/1	DPY 101 1447/Z1	QWERTY	P910i/Estonia, Latvia, Lithuania
DPY 101 1447/12	CDA162005/1	- " -	- " -	P910i/Finland
DPY 101 1447/13	CDA162005/3	- " -	AZERTY	P910i/France, Morocco
DPY 101 1447/14	CDA162005/3	- " -	QWERTZ	P910i/Germany
DPY 101 1447/15	CDA162005/3	- " -	QWERTY	P910i/Greece
DPY 101 1447/16	CDA162005/6	- " -	- " -	P910i/Hong Kong (Latin version)
DPY 101 1447/17	CDA162005/4	- " -	QWERTZ	P910i/Hungary
DPY 101 1447/18	CDA162005/6	- " -	QWERTY	P910i/India, Pakistan, Bangladesh, Sri Lanka
DPY 101 1447/19	CDA162005/6	- " -	- " -	P910i/Indonesia
DPY 101 1447/20	CDA162005/2	- " -	- " -	P910i/Italy
DPY 101 1447/21	CDA162005/6	- " -	- " -	P910i/Jamaica, Trinidad and Tobago, Puerto Rico, Aruba, Barbados, Saint Lucia, Saint Vincent and the Grenadines, Bahamas
DPY 101 1447/22	CDA162005/6	- " -	- " -	P910i/Mexico
DPY 101 1447/23	CDA162005/3	- " -	- " -	P910i/Netherlands
DPY 101 1447/24	CDA162005/3	- " -	- " -	P910i/New Zealand
DPY 101 1447/25	CDA162005/1	- " -	- " -	P910i/Norway
DPY 101 1447/26	CDA162005/5	- " -	- " -	P910i/Paraguay, Chile, Uruguay
DPY 101 1447/27	CDA162005/6	- " -	- " -	P910i/Peru
DPY 101 1447/28	CDA162005/6	- " -	- " -	P910i/Philippines, Vietnam
DPY 101 1447/29	CDA162005/4	- " -	- " -	P910i/Poland
DPY 101 1447/30	CDA162005/5	- " -	- " -	P910i/Portugal
DPY 101 1447/31	CDA162005/4	- " -	QWERTZ	P910i/Romania
DPY 101 1447/32	CDA162005/4	- " -	CYRILLIC	P910i/Russia
DPY 101 1447/33	CDA162005/6	- " -	QWERTY	P910i/Singapore, Malaysia (Latin)
DPY 101 1447/34	CDA162005/4	- " -	QWERTZ	P910i/Slovak Republic, Slovenia
DPY 101 1447/35	CDA162005/3	- " -	QWERTY	P910i/South Africa
DPY 101 1447/36	CDA162005/5	- " -	- " -	P910i/Spain
DPY 101 1447/37	CDA162005/1	- " -	- " -	P910i/Sweden
DPY 101 1447/38	CDA162005/2	- " -	QWERTZ	P910i/Switzerland
DPY 101 1447/39	CDA162005/6	- " -	QWERTY	P910i/Thailand
DPY 101 1447/40	CDA162005/4	- " -	- " -	P910i/Turkey
DPY 101 1447/41	CDA162005/4	- " -	CYRILLIC	P910i/Ukraine
DPY 101 1447/42	CDA162005/3	- " -	QWERTY	P910i/UAE, Kuwait, Oman, Bahrain, Kenya, Lebanon, Nigeria, Qatar
DPY 101 1447/43	CDA162005/3	- " -	- " -	P910i/UK, Ireland
DPY 101 1447/44	CDA162005/5	- " -	- " -	P910i/USA, Colombia, Panama
DPY 101 1447/45	CDA162005/4	- " -	- " -	P910i/Israel
DPY 101 1447/46	CDA162005/12	DPY 101 1447/Z2	QWERTY/T	P910i/Taiwan (Chinese)
DPY 101 1447/47	CDA162005/10	- " -	QWERTY/C	P910c/China
DPY 101 1447/48	CDA162005/11	- " -	- " -	P910i/Hong Kong (Chinese)
DPY 101 1447/49	CDA162005/13	- " -	QWERTY	P910i/Singapore, Malaysia (Chinese)
DPY 101 1447/50	CDA162006/30	DPY 101 1447/Z1	QWERTZ	P910i/Mobilekom - Austria
DPY 101 1447/51	CDA162006/4	DPY 101 1447/Z3	- " -	P910i/T-Mobile "BBC" - Austria
DPY 101 1447/52	CDA162006/6	DPY 101 1447/Z1	AZERTY	P910i/Orange - France
DPY 101 1447/53	CDA162006/8	- " -	QWERTZ	P910i/Vodafone D2, "HBD" - Germany
DPY 101 1447/54	CDA162006/3	DPY 101 1447/Z3	- " -	P910i/T-Mobile "BBC" - Germany
DPY 101 1447/55	CDA162006/66	DPY 101 1447/Z1	QWERTY	P910i/TIM - Italy

DPY 101 1447/56	CDA162006/11	DPY 101 1447/Z1	QWERTY	P910i/Vodafone, "HBD" - Italy
DPY 101 1447/58	CDA162006/27	- " -	- " -	P910i/TeliaSonera - Sweden
DPY 101 1447/60	CDA162006/7	- " -	QWERTZ	P910i/Orange - Switzerland
DPY 101 1447/61	CDA162006/5	- " -	QWERTY	P910i/Orange - UK
DPY 101 1447/62	CDA162006/15	- " -	- " -	P910i/O2 - UK
DPY 101 1447/63	CDA162006/2	DPY 101 1447/Z3	- " -	P910i/T-Mobile - UK
DPY 101 1447/64	CDA162006/34	DPY 101 1447/Z1	- " -	P910i/Telstra - Australia
DPY 101 1447/66	CDA162006/35	- " -	QWERTZ	P910i/OneConnect - Austria
DPY 101 1447/71	CDA162006/10	- " -	AZERTY	P910i/Vodafone SFR "HBD" - France
DPY 101 1447/73	CDA162006/20	- " -	QWERTZ	P910i/E-Plus - Germany
DPY 101 1447/74	CDA162006/21	- " -	- " -	P910i/O2 - Germany
DPY 101 1447/75	CDA162006/49	- " -	QWERTY	P910i/TIM - Greece
DPY 101 1447/76	CDA162006/12	- " -	- " -	P910i/Vodafone-Panafone "HBD" - Greece
DPY 101 1447/77	CDA162006/47	- " -	- " -	P910i/Vodafone - Ireland
DPY 101 1447/85	CDA162006/54	- " -	- " -	P910i/Smart - Philippines
DPY 101 1447/86	CDA162006/45	- " -	- " -	P910i/Globe Telecom - Philippines
DPY 101 1447/87	CDA162006/47	- " -	- " -	P910i/Vodacom - South Africa
DPY 101 1447/89	CDA162006/9	- " -	- " -	P910i/Vodafone "HBD" - Spain
DPY 101 1447/90	CDA162006/40	- " -	- " -	P910i/Amena - Spain
DPY 101 1447/91	CDA162006/19	- " -	QWERTZ	P910i/Sunrice - Switzerland
DPY 101 1447/94	CDA162006/52	DPY 101 1447/Z3	QWERTY	P910i/T-Mobile – Czech Republic
DPY 101 1447/95	CDA162006/51	DPY 101 1447/Z1	QWERTZ	P910i/T-Mobile – Hungary (Note! DPY101 1447/Z1)
DPY 101 1447/100	CDA162006/59	- " -	QWERTY	P910i/TMN - Portugal
DPY 101 1447/103	CDA162006/28	DPY 101 1447/Z2	QWERTY/C	P910c/Generic Trade – China*
DPY 101 1447/104	CDA162006/1	DPY 101 1447/Z1	QWERTY	P910i/Vodafone "HBD" - UK
DPY 101 1447/105	CDA162006/16	- " -	- " -	P910i/Vodafone "Vanilla" - UK
DPY 101 1447/106	CDA162005/3	- " -	- " -	P910i/Generic Trade - UAE
DPY 101 1447/107	CDA162005/5	- " -	- " -	P910i/Canada
DPY 101 1447/109	CDA162006/17	- " -	QWERTZ	P910i/Vodafone D2 "Vanilla" - Germany
DPY 101 1447/110	CDA162006/18	- " -	AZERTY	P910i/Generic Trade - France
DPY 101 1447/111	CDA162006/24	- " -	QWERTZ	P910i/Swisscom - Switzerland
DPY 101 1447/112	CDA162006/25	- " -	QWERTY	P910i/Trade - Australia
DPY 101 1447/113	CDA162006/26	- " -	- " -	P910i/Optus - Australia
DPY 101 1447/114	CDA162006/29	- " -	- " -	P910i/CHT - Taiwan
DPY 101 1447/117	CDA162006/42	- " -	- " -	P910i/Microcell - Canada
DPY 101 1447/118	CDA162006/43	- " -	- " -	P910i/Digicel - Jamaica
DPY 101 1447/119	CDA162006/39	- " -	- " -	P910i/Vodafone "Vanilla" – New Zealand
DPY 101 1447/120	CDA162006/46	DPY 101 1447/Z2	QWERTY/C	P910c/CMCC – China**
DPY 101 1447/122	CDA162006/44	DPY 101 1447/Z1	QWERTY	P910i/Vodafone "Vanilla" – Spain
DPY 101 1447/123	CDA162006/57	- " -	- " -	P910i/Generic Trade – Brazil
DPY 101 1447/124	CDA162006/48	- " -	AZERTY	P910i/Proximus – Belgium
DPY 101 1447/125	CDA162006/50	- " -	QWERTY	P910i/PTC ERA – Poland
DPY 101 1447/127	CDA162006/56	- " -	- " -	P910i/Eurotel – Czech Republic
DPY 101 1447/128	CDA162006/58	- " -	- " -	P910i/Vodafone – Portugal
DPY 101 1447/130	CDA162006/61	- " -	- " -	P910i/Generic Trade - Sweden
DPY 101 1447/134	CDA162006/65	- " -	- " -	P910i/Polkomtel, PLUS - Poland
DPY 101 1447/138	CDA162006/80	- " -	QWERTZ	P910i/Swisscom "BBC" – Switzerland
DPY 101 1447/139	CDA162006/69	- " -	QWERTY	P910i/PTK Centertel - Poland

DPY 101 1447/140	CDA162006/71	DPY 101 1447/Z1	QWERTY	P910i/Generic Trade - Spain
DPY 101 1447/143	CDA162006/74	- " -	- " -	P910i/Optus "BBC" - Australia
DPY 101 1447/146	CDA162006/72	- " -	AZERTY	P910i/Proximus "HBD" - Belgium
DPY 101 1447/150	CDA162006/77	- " -	QWERTY	P910i/Orange - Poland
DPY 101 1451/1	CDA162005/9	DPY 101 1451/Z1	QWERTY	P910a/Argentina
DPY 101 1451/2	CDA162005/8	- " -	- " -	P910a/Canada
DPY 101 1451/3	CDA162005/9	- " -	- " -	P910a/El Salvador, Colombia, Ecuador, Guatemala, Honduras, Mexico, Panama
DPY 101 1451/4	CDA162005/9	- " -	- " -	P910a/Jamaica, Puerto Rico, Barbados, Saint Lucia, Bahamas, Cayman Islands
DPY 101 1451/5	CDA162005/8	- " -	- " -	P910a/Paraguay, Bolivia
DPY 101 1451/6	CDA162005/8	- " -	- " -	P910a/USA
DPY 101 1451/8	CDA162006/23	- " -	- " -	P910a/AT&T - USA
DPY 101 1451/9	CDA162006/31	- " -	- " -	P910a/Concel - Ecuador
DPY 101 1451/10	CDA162006/32	- " -	- " -	P910a/Telcel – Mexico
DPY 101 1451/11	CDA162006/33	- " -	- " -	P910a/Telefonica – Mexico
DPY 101 1451/15	CDA162006/64	- " -	- " -	P910a/AWS - USA

* Have also been sold under the name of CMCC - China

** Fully customized version of CMCC – China

BBC stands for "Black Berry Connect"

HBD stands for "Handheld Business Device"

2.2 Compatibility of swap variants

There are two hardware variants of the DPY 101 1447/Zn swap units.

DPY 101 1447/Z1, 3	Swap unit P910i with TAC 35423500
DPY 101 1447/Z11, 13	Swap unit P910i with TAC 35582600
DPY 101 1447/Z2	Swap unit P910c/P910i with TAC 35423400
DPY 101 1447/Z12	Swap unit P910c/P910i with TAC 35582700

DPY 101 1447/Z1 is compatible with DPY 101 1447/Z11 and /2 with /12 etc.

The swap unit DPY 101 1447/Z11, 13 can only be used with latin software MR3 or later, and DPY 101 1447/12 can only be used with Chinese software MR2 or later.

2.3 Keypad variants

The keypad variants (QWERTY, QWERTZ, AZERTY and CYRILLIC) are specified as follows;

SXK 107 2288/1	QWERTY (Latin)
SXK 107 2288/2	QWERTZ
SXK 107 2288/3	AZERTY
SXK 107 2288/5	CYRILLIC
SXK 107 2288/7	QWERTY/C (Chinese)
SXK 107 2288/8	QWERTY/T (Taiwanese)

3 Revision History

Rev.	Date	Changes / Comments
A	2004-09-03	First revision
B	2004-09-27	P910a, P910c/i and languages to SW rev. MR1 added. New CDA-files added.
C	2004-11-11	MR2 for P910a and P910i added. New CDA-files added.
D	2005-04-06	MR2 for P910c and P910i Chinese added. MR3 for P910a and P910i added. New CDA-files, TAC numbers and swap variants added.
E	2005-05-27	MR4 for P910a and P910i added. New CDA-files added.
F	2005-08-23	Keypad variants and new CDA-files added.