

Time Schedule

Date: 2006-07-21

Module/ Device	Purpose	discontinued	continued RoHS compl.	Follow-Up Model RoHS compl.	Samples avail.	Series avail.
HW 86010	DECT Module	•		HW 86012		now
HW 86020	FHSS Module	•		HW 86022	2007-02	2007-04
HW 86050	WLAN Module	•		HW 86052	2006-10	2006-11
HW 8612	DECT COM Port		•			2006-10
HW 8612/US	FHSS COM Port		•			2007-04
HW 8614	DECT Eth. AP		•			2006-10
HW 8615	DECT COM Port		•			2006-10
HW 8617	DECT USB Port		•			2006-10
HW 8655	WLAN Client Bridge	•		HW 8650		2007-02
HW 8660	DECT DataGate	•		HW 8650		2007-02
HW 86916	DECT Eval. Kit		•			now
HW 86926	FHSS Eval. Kit		•			2007-04
HW 86956	WLAN Eval. Kit	•		HW 86950		2006-11

Compatibility

Date: 2006-07-21

New Product	Form Factor	Power Supply	Pinning	Antenna System	Air Interface	RS-232 Settings	Config Settings
HW 86012 DECT Module	•	•	•	1)	•	2)	•
HW 86052 WLAN Module	3)	(•)	3)	•	•	2)	
HW 8612 DECT COM Port	•	•	•	•	•	2)	•
HW 8612/US FHSS COM Port	•	•	4)	•	•	2)	•
HW 8614 DECT Ethernet Access Point	•	•	•	•	•	-	•
HW 8615 DECT COM Port	•	•	•	•	•	2)	•
HW 8617 DECT USB Port	•	•	•	•	•	-	•
HW 8617/US FHSS USB Port	•	•	•	•	•	-	•

Legend:

- compatible
- not applicable
- 1) 2 U.FL coax plugs,
adaptor cables U.FL to SMA bulkhead jack available;
wire antenna optional

- 2) 9.6, 19.2, 57.6, 115.2, 230.4 kBd, 8N1
- 3) Adaptor board required
- 4) 2 RS-232 COM interfaces (D-Sub 9, male/female),
1 USB device interface