	Serial Number	104798	101976	104647	104946	106010	SOLD	SOLD	129145	124969	115905	SOLD	119585	SOLD
		Photos	Photos	Photos	Photos	Photos			Photos	Photos	Photos		Photos	
HARDWARE														
CMW-H051B/F		x	x	x	x	x	x	x	x	x	x	x	X	x
CMW-H052A/F		x	x	x	x	x	x	x	x	x	x	x	x	x
CMW-H054A/B		x	x	x	x	x	x	x	x	x	x	x	x	x
CMW-H055A/H		x	x	x	x	x	x	x	x	x	x	x	x	x
CMW-H090A		x	x	x	x	x	x	x	x	x	x	x	x	x
CMW-B100A	Extra Baseband Measurement Unit, CMW module H100A	2x	2x	x	x	2x	2x	x	x	x	x	x	2x	2x
CMW-B110A	Baseband Generator, CMW module H110A	2x	x	x	x	x							2x	2x
CMW-B200A	Signaling Unit Universal (SUU), carrier for GSM / CDMA2000® 1xRTT / CDMA2000® 1xEV-DO or WiMAX Signaling Module, H200A	x	x	x	x	x	x	x	x	x	x	x		
CMW-B210A	GSM Signaling Module for SUU, CMW module H210A	x	x	x	x	x	x	x	x	x				
CMW-B220A	CDMA2000® 1xRTT signaling module for SUU, CMW module H220A	x	x	x	x		x	x	x	x	x			
CMW-B230A	CDMA2000® 1EV-DO signaling module for SUU, CMW module H230A	x	x	x	x		x	x	x	x	x			
CMW-B270A	WiMAX / wlan signaling module for SUU, CMW module H270A					x						x		
CMW-B300A	Signaling Unit Wideband (SUW), for WCDMA / LTE, CMW module H300A	2x	2x	2x	2x	2x	x	x	x	x	x	x		
CMW-B300B	Signaling Unit Wideband (SUW), for WCDMA / LTE, CMW module H300B													
CMW-B400B	Audio analyzer/generator													
CMW-B405A	Speech Codec, CMW module H405A													
CMW-B405B	Speech Codec, CMW module H405B													
CMW-B450A/B/D	Data application unit, CMW module H450A/B/D		x											
CMW-B510A/F	Digital IQ H510A/F													
CMW-B520A/F	Digital IQ H520A/F													
CMW-B550B/M	BB Flexible Link H550B/M	x	x	x	x	x	x	x	x	x	x	x	x	x
CMW-B570B	Extra RF Converter (TRX), CMW module H570A/M	2x	x	2x	2x	2x	2x	2x	2x	2x	2x	2x	2x	2x
CMW-B571B	RF Up-Converter (TX), CMW module H571B													
CMW-B590A/D	Extra RF Frontend, basic functionality, CMW module H590A/D	2x	2x	2x	2x	2x	2x	2x	2x	2x	2x	2x	2x	2x
CMW-S600A/B	CMW500 frontpanel with display/keypad, not installable post factory, CMW module H600A/B	x	x	x	x	x	x	x	x	x	x	x	x	x
CMW-B612A	IEEE Bus, one interface (slave), CMW module H612A			x	x			x	x	x		x		
CMW-B612B	IEEE Bus, two interfaces (slave/slave or master/slave), CMW module H612B	x	x			x	x				x		x	x
CMW-B620A	Digital Video Interface (DVI), only required for units with display/keypad, CMW module H620A		X											
CMW-B660A	CMW option: H660A Option Carrier	x		x	x	x	x				x			
CMW-B661A	CMW option: H661A Ethernet Switch Board	x	x	x	x	x	x				x			
CMW-B690A	OCXO, basic stability, CMW module H690A		x					x	x	x		x		
CMW-B690B	OCXO, high stability, CMW module H690B	x		x	x	x	x				x			
CMW-KB036	Extended frequency range, 3.3 GHz to 6 GHz, per RF converter,											2x		2x
APPLICATION SW														
CMW-KAA10	SUPL Serving Scenario													
CMW-KAA20	IMS Server Option													
CMW-KA100	Enabling of IP Data Interface for IPv4		x											
CMW-KA120	Access to DAU on separate CMW													
CMW-KA150	Extension of IP-Data interface for IPV6		x											
MEASUREMENT SW														
CMW-KM010	FFT spectrum analyzer	x	x	x	x	x	x				x		x	
CMW-KM011	TX measurement, IQ Versus Slot	x	x	x	x								2x	x
CMW-KM012	TX measurement, Multi Evaluation List Mode / MELM	x	2x	x	x								2x	x
CMW-KM050	IP Based Measurements		x											
CMW-KM051	IP Traffic Analysis													
CMW-KM200	GSM GPRS EDGE Release 6, TX measurement, Uplink	x	x	x		x	x	x	x	x			2x	x
CMW-KM201	TX Measurement, EDGE Evolution Extension of R&S®CMW-KM200, Uplink													
CMW-KM400	WCDMA Release 99, TX measurement, Uplink	x	x	x		x	x	x	x	x			2x	x
CMW-KM401	WCDMA Release 5/6 HSPA , TX measurement, Uplink	x	x	x		x	x	x	x	x			2x	x
CMW-KM403	WCDMA Release 7 HSPA+, TX measurement, Uplink	x		x		x	x	x	x	x			2x	x
CMW-KM500	LTE FDD Release 8, TX measurement, Uplink	x	x	x	x	x	x	x	x	x	x	x	2x	x
CMW-KM502	LTE FDD Release 10 UL CA, TX measurement, uplink													
CMW-KM550	LTE TDD (TD-LTE) Release 8, TX measurement, Uplink	x	x								x		2x	x
CMW-KM552	LTE TDD Release 10 UL CA, TX measurement, uplink													
CMW-KM650	WLAN IEEE 802.11a/b/g, TX measurement, IEEE 802.11a requires 6 GHz												2x	x
CMW-KM651	WLAN IEEE 802.11n SISO, TX measurement,												2x	x
CMW-KM652	WLAN IEEE 802.11n MISO, TX measurement													
CMW-KM653	WLAN IEEE 802.11n MIMO, switched TX measurement													
CMW-KM655	WLAN IEEE 802.11p, TX measurement													
CMW-KM656	WLAN IEEE 802.11ac SISO, Tx measurement													
CMW-KM700	WiMAX# IEEE 802.16e, TX measurement					x						x		
CMW-KM701	TX measurement, extension for R&D applications, WiMAX(IEEE802.16e), Wave 1											x		
CMW-KM750	TD-SCDMA, TX measurement, Uplink	x	x										2x	x
CMW-KM751	Td-SCDMA Enhancement, Tx Measurement, Uplink	x	x											
CMW-KM800	CDMA2000® 1xRTT, TX measurement, reverse link	x	x	x			x	x	x	x	x		2x	x
CMW-KM880	CDMA2000® 1xEV-DO Revision 0/A/B, TX measurement, reverse link	x	x	x			x	x	x	x	x		2x	x
SIGNALLING SW														
CMW-KS170	Alerting Network Support, CMAS for WCDMA generic feature													

CMW-KS200	GSM GPRS EDGE Release 6, signaling/network emulation, basic functionality	x	x	x		x	x	x	x	x				
CMW-KS201	GSM Release 7 EDGE Evolution, signaling/network emulation, basic functionality													
CMW-KS203	GSM Release 9 VAMOS, signaling/network emulation, basic functionality													
CMW-KS210	GSM GPRS EDGE Release 6, signaling/network emulation, advanced functionality		x				x	x	x	x				
CMW-KS400	WCDMA Release 99, signaling/network emulation, basic functionality	x	x	x		x	x	x	x	x				
CMW-KS401	WCDMA Release 5/6 HSPA, signaling/network emulation, basic functionality		x				x	x	x	x				
CMW-KS403	WCDMA Release 7 HSPA+, SISO, signaling/network emulation,						x	x	x	x				
CMW-KS404	WCDMA Release 8, signaling/network emulation, basic functionality													
CMW-KS410	WCDMA Release 99, signaling/network emulation, advanced functionality						x							
CMW-KS411	Permanent CMW license: WCDMA HSPA Advanced Signaling (R5/R6)						x							
CMW-KS413	WCDMA Release 7 HSPA+, signaling/network emulation, advanced functionality													
CMW-KS500	LTE FDD Release 8, SISO, signaling/network emulation, basic	x	x	x	x	x	x	x	x	x	x	x		
CMW-KS502	LTE FDD R10, CA, basic signaling													
CMW-KS510	LTE FDD Release 8, SISO, signaling/network emulation, advanced	x		x	x	x	x	x	x	x	x			
CMW-KS512	LTE FDD Release 10, SISO signaling/network emulation, advanced functionality													
CMW-KS520	LTE FDD MIMO2x2, signaling/network emulation, generic feature	x	x	x	x		x	x	x	x	x			
CMW-KS521	LTE FDD MIMO 4x2, signaling/network emulation, generic feature(software license) requires KS520													
CMW-KS522														
CMW-KS525	LTE FDD/TDD User defined bands, signaling/network emulation generic feature													
CMW-KS550	LTE TDD (TD-LTE) Release 8, signaling/network emulation, basic functionality	x	x								x			
CMW-KS552	LTE TDD (TD-LTE) Release 10, signaling/network emulation, basic functionality													
CMW-KS650	WLAN IEEE 802.11a/b/g basic signaling													
CMW-KS651	WLAN IEEE 802.11n, basic signaling													
CMW-KS660	WLAN IEEE 802.11a/b/g advanced signaling													
CMW-KS670	WLAN IEEE 802.11n MIMO 2x2 DL 5GHz generic signaling AP													
CMW-KS700	WiMAX# IEEE 802.16e, signaling/base station emulation, basic functionality					x						x		
CMW-KS701	WiMAX# IEEE 802.16e, signaling/base station emulation, advanced functionality											x		
CMW-KS702	WiMAX# IEEE 802.16e MIMO 2x2, signaling/base station emulation, generic functionality											x		
CMW-KS750	TDSCDMA signaling/network emulation, basic functionality	x	x											
CMW-KS800	CDMA2000® 1xRTT, signaling/network emulation, basic functionality	x	x	x			x	x	x	x	x			
CMW-KS810	CDMA2000® 1xRTT, signaling/network emulation, advanced functionality													
CMW-KS880	CDMA2000® 1xEV-DO Revision 0/A, signaling/network emulation, basic functionality	x	x	x			x	x	x	x	x			
CMW-KS888	CDMA2000 Hybrid Mode Signaling													
SW TOOLS														
CMW-KT010	Permanent CMW license: PROJECT EXPLORER test sequence execution management													
CMW-KT011	Permanent CMW license:MESSAGE ANALYZER protocol message analysis													
CMW-KT012	Permanent CMW license:MESSAGE COMPOSER protocol message editing													
CMW-KT014	Protocol Testing Automation Manager													
CMW-KT017	LTE FDD Protocol testing monitor													
CMW-KT019	Permanent CMW license: PICS/PIXIT Editor													
CMW-KT020	Test Case Explorer													
CMW-KT051	General purpose, CMWrun sequencer													
CMW-KT053	GSM / WCDMA, CMWrun sequencer													
CMW-KT055	LTE, CMWrun sequencer											x		
CMW-KT057	WiMAXTM IEEE 802.16e, CMWrun sequencer											x		
CMW-KT058	CDMA2000® 1xRTT/1xEV-DO, CMWrun sequencer													
CMW-KT700	WiMAXTM IEEE 802.16e, message analyzer software tool													
RF TESTING SW: GENERATOR														
CMW-KV110	Waveforms for ARB generator, library 1		x	x	x		x						2x	x
CMW-KV112	Waveforms for ARB generator, library 2												2x	x
CMW-KW200	Enabling WinIQSIM2 Waveforms, GSM/EDGE													
CMW-KW201	GSM Release 7 EDGE Evolution, enable WinIQSIM2 waveforms for ARB generator													
CMW-KW400	WCDMA Release 99, enable WinIQSIM2 waveforms for ARB generator		x											
CMW-KW401	WCDMA Release 5 HSDPA, enable WinIQSIM2 waveforms for ARB generator		x											
CMW-KW402	WCDMA Release 6 HSUPA, enable WinIQSIM2 waveforms for ARB generator		x											
CMW-KW403	WCDMA Release 7 HSPA+, enable WinIQSIM2 waveforms for ARB generator													
CMW-KW500	LTE FDD/TDD Release 8, enable WinIQSIM2 waveforms for ARB generator													
CMW-KW620	GPS, enable WinIQSIM2 waveforms for ARB generator													
CMW-KW650	Permanent CMW license: Enabling WinIQSIM2 Waveforms, WLAN (IEEE 802.11a/b/g)													
CMW-KW651	WLAN IEEE 802.11n, enable WinIQSIM2 waveforms for ARB generator													
CMW-KW656	WLAN IEEE 802.11ac, enables WinIQSIM2 waveforms for ARB generator													
CMW-KW700	Permanent CMW license: Enabling WinIQSIM2 Waveforms, WiMAX (IEEE 802.16)													
CMW-KW800	Permanent CMW license: Enabling WinIQSIM2 Waveforms, CDMA2000®													
CMW-KW880	Permanent CMW license: Enabling of WinIQSIM2 Waveforms, 1xEV-DO													
CMW-PS502	CMW500 basic assembly mainframe and on RF converter													
CMW-PS502	CMW500 Basic Assembly (mainframe), including one RF Converter and one Baseband Measurement Unit,													