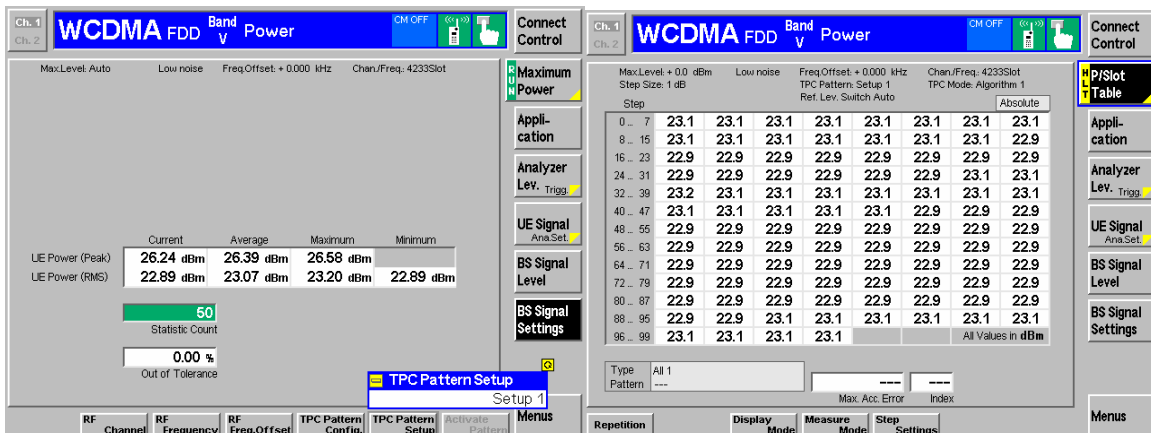


Band V
WCDMA Type: FDD
Channel 4233
Frequency 846.60 MHz
Static Count 25
Max. DPDCH Supported 1

Type		DCH Settings		BS Signal Settings								
DPCCH+ DPDCH		AMR Codec Modes	Signalling RAB: SRB Cell DCH (kbps)	TPC (Transmit Power Control) Bits Pattern Config								
	Pattern Type			All 1	SP+A 1s	SP+As 0s	Continuous half	Continuous Random	Single Pattern + Alternating			
	Pattern								60bit 3GGP Pattern	50 x 1	50 x 0	Single Pattern + All 1
	UE Power (Peak)	1.7	26.40	25.37	22.63	25.31	26.41	24.48	24.46	24.48	24.77	
	UE Power (RMS)		23.17	21.89	19.08	21.89	23.02	21.00	20.97	21.00	21.27	
	UE Power (Peak)	2.5	26.38	25.28	25.24	22.10	26.40	26.37	26.37	26.38	24.44	
	UE Power (RMS)		23.00	22.02	21.80	18.85	23.03	23.03	23.00	23.01	20.94	
	UE Power (Peak)	3.4	26.42	26.39	26.40	25.00	23.97	23.99	23.98	23.97	23.51	
	UE Power (RMS)		23.08	23.05	23.08	21.56	20.47	20.50	20.49	20.51	20.02	
	UE Power (Peak)	13.6	26.42	26.46	26.44	24.65	23.66	23.67	23.66	23.71	24.79	
	UE Power (RMS)		23.08	23.06	23.07	21.14	20.16	20.16	20.19	20.94	21.27	
Type		DCH Settings		BS Signal Settings								
DPCCH+ DPDCH		AMR Codec Modes	Signalling RAB: SRB Cell DCH (kbps)	TPC (Transmit Power Control) Bits Pattern Config								
	Pattern Type			All 1	SP+A 1s	SP+As 0s	Continuous half	Continuous Random	Single Pattern + Alternating			
	Pattern								60bit 3GGP Pattern	50 x 1	50 x 0	Single Pattern + All 1
	UE Power (Peak)	1.7	26.34	25.00	23.45	24.56	23.71	23.71	23.73	23.73	24.05	
	UE Power (RMS)		22.95	21.53	21.49	21.13	20.20	20.21	20.21	20.21	20.56	
	UE Power (Peak)	2.5	26.33	25.00	25.07	25.59	23.61	23.50	23.42	23.41	23.87	
	UE Power (RMS)		23.00	21.55	21.62	22.07	19.81	19.94	19.91	19.90	20.37	
	UE Power (Peak)	3.4	26.34	22.77	22.78	23.66	24.49	24.45	24.44	24.51	24.10	
	UE Power (RMS)		22.97	19.30	19.25	20.14	21.00	20.99	20.99	20.98	20.87	
	UE Power (Peak)	13.6	26.39	22.53	22.51	24.49	21.69	22.54	22.45	21.55	21.47	
	UE Power (RMS)		22.98	19.00	19.00	21.08	18.07	19.00	18.88	18.91	18.05	



Band II
WCDMA Type: FDD
Channel 9538
Frequency 1907.60 MHz
Static Count 25
Max. DPDCH Supported 1

Type		DCH Settings	BS Signal Settings									
DPDCH+ DPDCH	Pattern Type	AMR Codec Modes	Signalling RAB: SRB Cell DCH (kbps)	TPC (Transmit Power Control) Bits Pattern Config								
	Pattern			All 1	SP+A 1s	SP+As 0s	Continuous	Continuous	60bit 3GGP Pattern	Single Pattern + Alternating		Single Pattern + All 1
	UE Power (Peak)			26.26	26.36	26.17	24.90	21.04	24.87	26.23	24.94	24.67
	UE Power (RMS)			22.95	22.93	22.92	21.25	19.17	21.35	22.90	21.53	21.17
	UE Power (Peak)			25.74	25.07	25.04	25.51	25.74	25.77	25.75	25.76	25.51
	UE Power (RMS)			22.93	21.62	21.58	22.09	22.90	22.92	22.89	22.94	22.26
	UE Power (Peak)			26.23	26.21	26.23	24.77	23.76	23.75	23.74	23.74	23.74
	UE Power (RMS)			22.90	22.89	22.89	21.29	20.25	20.27	20.24	20.25	20.22
	UE Power (Peak)			26.17	26.15	26.26	25.46	23.30	24.43	24.39	24.44	23.94
	UE Power (RMS)			22.87	22.89	22.87	22.00	19.87	20.92	20.91	20.90	20.43
Type		DCH Settings	BS Signal Settings									
DPDCH+ DPDCH	Pattern Type	AMR Codec Modes	Signalling RAB: SRB Cell DCH (kbps)	TPC (Transmit Power Control) Bits Pattern Config								
	Pattern			All 1	SP+A 1s	SP+As 0s	Continuous	Continuous	60bit 3GGP Pattern	Single Pattern + Alternating		Single Pattern + All 1
	UE Power (Peak)			25.78	24.74	24.73	24.55	24.00	23.39	23.35	23.44	22.94
	UE Power (RMS)			22.89	21.69	21.51	21.10	20.40	19.90	19.85	20.00	19.55
	UE Power (Peak)			25.79	25.78	25.78	25.76	25.81	25.75	25.84	25.77	24.00
	UE Power (RMS)			22.92	22.87	22.90	22.91	22.92	22.88	22.88	22.90	20.58
	UE Power (Peak)			25.76	25.73	23.09	23.72	21.71	25.74	25.77	25.77	24.12
	UE Power (RMS)			22.91	22.93	19.62	20.12	18.31	22.86	22.93	22.92	20.60
	UE Power (Peak)			25.72	24.77	24.82	21.70	22.61	25.69	25.68	25.68	23.90
	UE Power (RMS)			22.82	21.60	21.49	18.29	18.98	22.80	22.81	22.74	20.80

