

no.	content	description	alignment / remarks	Factory "HOME"	GOOD AVERAGE	DG2IAQ actually	DG2IACDL4CU default	KM6AB Modify	mods.dKON7WPE1OPM	3 / 1.5 kHz	
001	HF1RXG	CW 1.825,07	The higher, the more sensitive the RX is	128	107	100	88	141		118	88
002	HF2RXG	CW 7.043,55		128	89	100	76	100		91	76
003	HF3RXG	CW 21.070,00		128	127	128	102	177		133	97
004	50MRXG	CW 50.095,00		128	124	128	116	174		106	97
005	VHFRXG	CW 145.375,00		128	95	128	80	118		77	72
006	UHF RXG	CW 433.425,00		128	108	128	75	126		103	110
007	SSB-S9	CW 21.070,00	The higher, the more shown level	70	65	65	65	70		61	62
008	SSB-FS	CW 21.070,00		62	57	57	56	62		54	54
009	FM-S1	FM 145.375,00	The higher, the higher the S-value	79	73	73	75	78		68	71
010	FM-FS	FM 145.375,00		111	104	104	105	109		99	102
011	DISC-L	FM 145.375,00	signal given "-3kHz" and	51	50	52	49	49		50	52
012	DISC-H	FM 145.375,00		80	78	80	76	76		79	79
013	FM-TH1	FM 145.375,00	without RX signal (Threshold /	100	92	100	82	85		100	91
014	FM-TH2	FM 145.375,00		101	93	101	88	86		100	88
015	FM-TI1	FM 145.375,00	on RX signal of 3 dBu (Tight = Fmne)	6	4	6	1	3		10	2
016	FM-TI2	FM 145.375,00		9	6	9	3	4		10	3
017	VCC		at Ub=13,8V	138	138	138	138	138		138	138
018	HF1-IC	CW 1.825,07	the lower, the more sensitive the protection is	87	83	83	88	82		83	80
019	HF2-IC	CW 7.043,55		87	82	82	86	82		80	80
020	HF3-IC	CW 21.070,00		94	91	91	99	92		87	86
021	50M-IC	CW 50.095,00		90	86	86	91	88		84	80
022	VHF-IC	CW 145.375,00		79	72	72	72	73		72	69
023	UHF-IC	CW 433.425,00		70	72	72	67	76		74	70
024	HF1-MAX	CW 1.825,07	100W	174	166	166	163	167		165	167
025	HF1-MID2	CW 1.825,07	50W	109	106	106	104	106		105	108

026 HF1-MID1	CW 1.825,07	10W	34	31	31	31	30		31		33	
027 HF1-MIN	CW 1.825,07	5W	15	12	12	12	11		13		13	

028 HF2-MAX	CW 7.043,55	100W	168	160	160	158	163		159		161	
029 HF2-MID2	CW 7.043,55	50W	105	103	103	101	103		102		104	
030 HF2-MID1	CW 7.043,55	10W	32	30	30	29	29		29		31	
031 HF2-MIN	CW 7.043,55	5W	13	11	11	11	11		11		12	
032 HF3-MAX	CW 21.070,00	100W	167	159	159	156	162		158		161	
033 HF3-MID2	CW 21.070,00	50W	104	102	102	100	103		101		103	
034 HF3-MID1	CW 21.070,00	10W	32	29	29	29	28		29		31	
035 HF3-MIN	CW 21.070,00	5W	13	12	13	11	11		11		12	
036 50M-MAX	CW 50.095,00	100W	155	147	147	144	150		145		150	
037 50M-MID2	CW 50.095,00	50W	97	93	93	91	94		92		95	
038 50M-MID1	CW 50.095,00	10W	52	44	26	47	48		47		50	
039 50M-MIN	CW 50.095,00	5W	10	9	12	8	9		8		10	
040 VHF-PO-MAX	CW 145.375,00	50W	90	89	90	90	86		87		90	
041 VHF-PO-MID2	CW 145.375,00	20W	45	44	45	45	43		43		45	
042 VHF-PO-MIN	CW 145.375,00	5W	8	8	12	7	6		7		7	
043 UHF-PO-MAX	CW 433.425,00	20W	125	118	125	117	115		112		120	
044 UHF-PO-MIN	CW 433.425,00	5W	25	22	52	14	13		16		16	
045 HF1-TXG	USB 1.825,47	amplification of driver is (alignment	64	53	60	71	47		48		41	
046 HF2-TXG	USB 7.043,55		64	43	60	47	38		38		34	
047 HF3-TXG	USB 21.070,00		64	50	60	63	44		43		38	
048 50MTXG	USB 50.095,00		64	45	60	50	39		40		35	
049 VHFTXG	USB 145.375,00		64	51	60	60	50		47		40	
050 UHFTXG	USB 433.425,00		64	56	60	49	49		49		74	
051 ALC1-M	USB 21.070,00	measured: 180 -> value + 4 dots	250	172	205	246	0		203		205	
052 ALC-M	USB 21.070,00		100	90	100	98	82		85		85	
053 HF1-REV-ALC	CW 1.825,07	sensitive protection and reduction of	40	60	60	56	47	75	61		61	
054 HF2-REV-ALC	CW 7.043,55		36	55	55	49	42	75	56		55	

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	F = leave alignment menu WITH STORING ALL PARAMETERS (1/2 sec.)											