

CUSTOMER: TEST
NOTES: TEST

DATAFILE: Gniazdo 1 SOURCE: HBIR13 TEMPERATURE: 46 °C DATE: 23/06/17 13:55

Prg	Mode	Freq. [MHz]	Prg.Name	Local Osc [MHz]	S.Rate or CH.BW.	Lnb Pol SEGMENTS	DiSeq LAYER	Stand. or Constel	Level or Power [dBuV]	C/N MER EVM [dB]	bBER	aBER PER	N.MA. [dB]	FEC HP/LP CODE RATE	QLTY
1	8PSK S2	10719.0	TP110	9750	27.500 MS/s	V L	a	DVB	TOO HIGH	13.6	7x10-3	<1x10-7	5.1	8PSK 3/4	PASS
2	8PSK S2	10727.0	TS111	9750	27.500 MS/s	H L	a	DVB	TOO HIGH	13.9	6x10-3	<1x10-7	5.4	8PSK 3/4	PASS
3	8PSK S2	10758.0	TS112	9750	30.000 MS/s	V L	a	DVB	TOO HIGH	14.1	6x10-3	<1x10-7	5.6	8PSK 3/4	PASS
4	8PSK S2	10796.0	TS114	9750	27.500 MS/s	V L	a	DVB	TOO HIGH	13.6	7x10-3	<1x10-7	5.1	8PSK 3/4	PASS
5	QPSK S1	10815.0	TP115	9750	27.500 MS/s	H L	a	DVB	TOO HIGH	13.4	8x10-6	<10-8	5.9	5/6	PASS
6	8PSK S2	10834.0	TS116	9750	27.500 MS/s	V L	a	DVB	TOO HIGH	14.9	4x10-3	<1x10-7	6.4	8PSK 3/4	PASS
7	8PSK S2	10853.0	TS117	9750	27.500 MS/s	H L	a	DVB	TOO HIGH	13.6	7x10-3	<1x10-7	6.2	8PSK 2/3	PASS
8	QPSK S1	10873.0	TP118	9750	29.900 MS/s	V L	a	DVB	TOO HIGH	14.6	2x10-6	<10-8	8.2	3/4	PASS
9	8PSK S2	10892.0	TP119	9750	27.500 MS/s	H L	a	DVB	TOO HIGH	14.5	5x10-3	<1x10-7	6.0	8PSK 3/4	PASS
10	8PSK S2	10911.0	TS120	9750	27.500 MS/s	V L	a	DVB	TOO HIGH	14.2	5x10-3	<1x10-7	5.7	8PSK 3/4	PASS
11	8PSK S2	10930.0	TS121	9750	27.500 MS/s	H L	a	DVB	TOO HIGH	13.5	7x10-3	<1x10-7	6.1	8PSK 2/3	PASS
12	QPSK S1	10949.0	TP122	9750	30.000 MS/s	V L	a	DVB	TOO HIGH	15.0	1x10-6	<10-8	8.6	3/4	PASS
13	8PSK S2	10971.0	TS123	9750	27.500 MS/s	H L	a	DVB	TOO HIGH	14.1	6x10-3	<1x10-7	6.7	8PSK 2/3	PASS
14	QPSK S1	10992.0	TP124	9750	29.700 MS/s	V L	a	DVB	TOO HIGH	15.2	1x10-6	<10-8	9.7	2/3	PASS
15	8PSK S2	11013.0	TS125	9750	27.500 MS/s	H L	a	DVB	TOO HIGH	14.1	6x10-3	<1x10-7	5.6	8PSK 3/4	PASS
16	QPSK S1	11034.0	TP126	9750	29.900 MS/s	V L	a	DVB	TOO HIGH	15.2	1x10-6	<10-8	8.8	3/4	PASS
17	QPSK S1	11054.0	TP127	9750	27.500 MS/s	H L	a	DVB	TOO HIGH	15.2	1x10-6	<10-8	7.7	5/6	PASS
18	8PSK S2	11075.0	TP128	9750	27.500 MS/s	V L	a	DVB	TOO HIGH	14.4	5x10-3	<1x10-7	5.9	8PSK 3/4	PASS
19	QPSK S1	11096.0	TS129	9750	27.500 MS/s	H L	a	DVB	68.5	----	----	----	----	----	----
20	QPSK S1	11117.0	TP130	9750	27.500 MS/s	V L	a	DVB	TOO HIGH	14.5	2x10-6	<10-8	8.1	3/4	PASS
21	QPSK S1	11137.0	TP131	9750	27.500 MS/s	H L	a	DVB	TOO HIGH	15.0	1x10-6	<10-8	8.6	3/4	PASS
22	8PSK S2	11158.0	TS132	9750	27.500 MS/s	V L	a	DVB	TOO HIGH	13.9	6x10-3	<1x10-7	5.4	8PSK 3/4	PASS
23	QPSK S1	11179.0	TP133	9750	27.500 MS/s	H L	a	DVB	86.9	15.2	1x10-6	<10-8	8.8	3/4	PASS
24	QPSK S1	11200.0	TP134	9750	27.500 MS/s	V L	a	DVB	TOO HIGH	15.2	1x10-6	<10-8	7.7	5/6	PASS
25	QPSK S1	11219.0	TP1	9750	27.500 MS/s	H L	a	DVB	69.6	----	----	----	----	----	----
26	QPSK S1	11240.0	TP2	9750	27.500 MS/s	V L	a	DVB	TOO HIGH	14.8	1x10-6	<10-8	8.4	3/4	PASS
27	8PSK S2	11258.0	TS3	9750	27.500 MS/s	H L	a	DVB	TOO HIGH	15.4	3x10-3	<1x10-7	6.9	8PSK 3/4	PASS
28	8PSK S2	11278.0	TS4	9750	27.500 MS/s	V L	a	DVB	TOO HIGH	15.2	3x10-3	<1x10-7	6.7	8PSK 3/4	PASS
29	QPSK S1	11317.0	TP6	9750	27.500 MS/s	V L	a	DVB	TOO HIGH	15.5	<10-6	<10-8	9.1	3/4	PASS
30	QPSK S1	11334.0	TP7	9750	27.500 MS/s	H L	a	DVB	TOO HIGH	14.5	3x10-6	<10-8	8.1	3/4	PASS
31	QPSK S1	11355.0	TP8	9750	27.500 MS/s	V L	a	DVB	TOO HIGH	13.7	6x10-6	<10-8	6.2	5/6	PASS
32	QPSK S1	11373.0	TP9	9750	29.900 MS/s	H L	a	DVB	TOO HIGH	15.5	<10-6	<10-8	8.0	5/6	PASS
33	8PSK S2	11393.0	TP10	9750	27.500 MS/s	V L	a	DVB	TOO HIGH	14.5	5x10-3	<1x10-7	6.0	8PSK 3/4	PASS
34	8PSK S2	11411.0	TS11	9750	27.500 MS/s	H L	a	DVB	TOO HIGH	14.6	4x10-3	<1x10-7	6.1	8PSK 3/4	PASS
35	8PSK S2	11449.0	TS13	9750	27.500 MS/s	H L	a	DVB	TOO HIGH	15.4	3x10-3	<1x10-7	6.9	8PSK 3/4	PASS
36	QPSK S1	11471.0	TP14	9750	27.500 MS/s	V L	a	DVB	TOO HIGH	13.7	5x10-6	<10-8	6.2	5/6	PASS
37	8PSK S2	11488.0	TS15	9750	27.500 MS/s	H L	a	DVB	TOO HIGH	14.6	5x10-3	<1x10-7	6.1	8PSK 3/4	PASS
38	8PSK S2	11508.0	TS16	9750	27.500 MS/s	V L	a	DVB	TOO HIGH	14.6	4x10-3	<1x10-7	6.1	8PSK 3/4	PASS
39	8PSK S2	11526.0	TS17	9750	27.500 MS/s	H L	a	DVB	TOO HIGH	14.3	5x10-3	<1x10-7	6.9	8PSK 2/3	PASS
40	QPSK S1	11541.0	TP18	9750	29.700 MS/s	V L	a	DVB	TOO HIGH	15.4	<10-6	<10-8	7.9	5/6	PASS
41	8PSK S2	11566.0	TP153	9750	22.000 MS/s	H L	a	DVB	TOO HIGH	13.5	7x10-3	<1x10-7	5.0	8PSK 3/4	PASS
42	QPSK S1	11604.0	TP155	9750	29.900 MS/s	H L	a	DVB	TOO HIGH	15.2	1x10-6	<10-8	7.7	5/6	PASS
43	QPSK S1	11623.0	TP156	9750	27.500 MS/s	V L	a	DVB	TOO HIGH	15.7	<10-6	<10-8	9.3	3/4	PASS
44	8PSK S2	11642.0	TP157	9750	27.500 MS/s	H L	a	DVB	TOO HIGH	13.5	7x10-3	<1x10-7	5.0	8PSK 3/4	PASS
45	8PSK S2	11662.0	TS158	9750	27.500 MS/s	V L	a	DVB	TOO HIGH	14.6	4x10-3	<1x10-7	6.1	8PSK 3/4	PASS
46	8PSK S2	11681.0	TS159	9750	27.500 MS/s	H L	a	DVB	TOO HIGH	14.6	4x10-3	<1x10-7	6.1	8PSK 3/4	PASS
47	QPSK S1	11727.0	TP50	10600	27.500 MS/s	V H	a	DVB	TOO HIGH	15.2	1x10-6	<10-8	8.8	3/4	PASS
48	QPSK S1	11747.0	TP51	10600	27.500 MS/s	H H	a	DVB	TOO HIGH	15.5	<10-6	<10-8	9.1	3/4	PASS
49	8PSK S2	11766.0	TP52	10600	27.500 MS/s	V H	a	DVB	84.7	13.5	7x10-3	<1x10-7	5.0	8PSK 3/4	PASS
50	8PSK S2	11785.0	TS53	10600	29.900 MS/s	H H	a	DVB	TOO HIGH	14.6	4x10-3	<1x10-7	6.1	8PSK 3/4	PASS
51	QPSK S1	11804.0	TP54	10600	29.900 MS/s	V H	a	DVB	TOO HIGH	14.1	4x10-6	<10-8	7.7	3/4	PASS
52	8PSK S2	11823.0	TP55	10600	27.500 MS/s	H H	a	DVB	TOO HIGH	15.2	3x10-3	<1x10-7	6.7	8PSK 3/4	PASS
53	8PSK S2	11843.0	TS56	10600	27.500 MS/s	V H	a	DVB	TOO HIGH	13.3	7x10-3	<1x10-7	4.8	8PSK 3/4	PASS
54	QPSK S1	11862.0	TP57	10600	29.900 MS/s	H H	a	DVB	TOO HIGH	13.6	6x10-6	<10-8	6.1	5/6	PASS
55	QPSK S1	11881.0	TP58	10600	29.900 MS/s	V H	a	DVB	84.8	13.7	6x10-6	<10-8	7.3	3/4	PASS
56	8PSK S2	11900.0	TS59	10600	27.500 MS/s	H H	a	DVB	TOO HIGH	13.5	7x10-3	<1x10-7	5.0	8PSK 3/4	PASS
57	QPSK S1	11919.0	TP60	10600	29.900 MS/s	V H	a	DVB	TOO HIGH	14.5	2x10-6	<10-8	7.0	5/6	PASS
58	8PSK S2	11938.0	TS61	10600	29.900 MS/s	H H	a	DVB	TOO HIGH	15.4	3x10-3	<1x10-7	6.9	8PSK 3/4	PASS
59	QPSK S1	11958.0	TP62	10600	27.500 MS/s	V H	a	DVB	TOO HIGH	14.6	2x10-6	<10-8	8.2	3/4	PASS
60	QPSK S1	11977.0	TP63	10600	27.500 MS/s	H H	a	DVB	TOO HIGH	14.4	3x10-6	<10-8	6.9	5/6	PASS
61	8PSK S2	11996.0	TS64	10600	29.900 MS/s	V H	a	DVB	TOO HIGH	14.3	5x10-3	<1x10-7	5.8	8PSK 3/4	PASS
62	QPSK S1	12034.0	TP66	10600	29.900 MS/s	V H	a	DVB	TOO HIGH	14.2	4x10-6	<10-8	6.7	5/6	PASS
63	QPSK S1	12054.0	TP67	10600	29.900 MS/s	H H	a	DVB	TOO HIGH	13.3	9x10-6	<10-8	5.8	5/6	PASS
64	QPSK S1	12073.0	TP68	10600	29.900 MS/s	V H	a	DVB	TOO HIGH	12.9	2x10-5	<10-8	5.4	5/6	PASS
65	8PSK S2	12092.0	TS69	10600	29.900 MS/s	H H	a	DVB	TOO HIGH	12.8	9x10-3	<1x10-7	4.3	8PSK 3/4	PASS
66	QPSK S1	12111.0	TP70	10600	29.900 MS/s	V H	a	DVB	TOO HIGH	14.8	1x10-6	<10-8	8.4	3/4	PASS
67	8PSK S2	12130.0	TS71	10600	27.500 MS/s	H H	a	DVB	TOO HIGH	15.2	3x10-3	<1x10-7	6.7	8PSK 3/4	PASS
68	QPSK S1	12149.0	TP72	10600	27.500 MS/s	V H	a	DVB	TOO HIGH	12.6	4x10-5	<10-8	6.2	3/4	PASS
69	8PSK S2	12169.0	TS73	10600	27.500 MS/s	H H	a	DVB	TOO HIGH	15.2	3x10-3	<1x10-7	6.7	8PSK 3/4	PASS
70	8PSK S2	12188.0	TS74	10600	27.500 MS/s	V H	a	DVB	TOO HIGH	14.2	5x10-3	<1x10-7	5.7	8PSK 3/4	PASS
71	8PSK S2	12207.0	TS75	10600	27.500 MS/s	H H	a	DVB	TOO HIGH	14.2	5x10-3	<1x10-7	5.7	8PSK 3/4	PASS
72	QPSK S1	12226.0	TP76	10600	29.900 MS/s	V H	a	DVB	TOO HIGH	14.8	1x10-6	<10-8	8.4	3/4	PASS
73	QPSK S1	12245.0	TP77	10600	27.500 MS/s	H H	a	DVB	TOO HIGH	14.3	3x10-6	<10-8	6.8	5/6	PASS
74	8PSK S2	12265.0	TS78	10600	29.900 MS/s	V H	a	DVB	TOO HIGH	14.1	6x10-3	<1x10-7	5.6	8PSK 3/4	PASS
75	8PSK S2	12284.0	TS79	10600	27.500 MS/s	H H	a	DVB	TOO HIGH	14.5	5x10-3	<1x10-7	6.0	8PSK 3/4	PASS
76	QPSK S1	12303.0	TS80	10600	27.500 MS/s	V H	a	DVB	69.8	----	----	----	----	----	----
77	QPSK S1	12322.0	TP81	10600	27.500 MS/s	H H	a	DVB	TOO HIGH	14.3	3x10-6	<10-8	7.9	3/4	PASS
78	8PSK S2	12341.0	TS82	10600	27.500 MS/s	V H	a	DVB	TOO HIGH	13.6	7x10-3	<1x10-7	5.1	8PSK 3/4	PASS
79	8PSK S2	12360.0	TS83	10600	29.900 MS/s	H H	a	DVB	TOO HIGH	13.4	7x10-3	<1x10-7	4.9	8PSK 3/4	PASS
80	QPSK S1	12380.0	TP84	10600	29.900 MS/s	V H	a	DVB	TOO HIGH	14.3	3x10-6	<10-8	7.9	3/4	PASS
81	8PSK S2	12418.0	TS86	10600	27.500 MS/s	V H	a	DVB	TOO HIGH	13.7	7x10-3	<1x10-7	5.2	8PSK 3/4	PASS
82	QPSK S2	12437.0	TS87	10600	29.900 MS/s	H H	a	DVB	TOO HIGH	12.7	4x10-5	<1x10-7	8.1	QPSK 3/4	PASS
83	QPSK S1	12466.0	TP88	10600	29.900 MS/s	V H	a	DVB	TOO HIGH	14.2	4x				