

| no. | content | description | alignment / remarks | Factory "HOME" | actually DG2IAQ | default DG2IAQ | SGC SG-239 | DL5GBL | AM Mod K6XX | 5/10 W Mod DK9VZ | HD-Elekt. DJ8UA | 10W Mod DO1HMA | KE4IAP | s/n 1K45 K7HI | 10W Mod K7HI | s/n 2L60 K7HI | 10W Mod K7HI | DF2DD |
|-----|---------|--|--|----------------------------------|--------------------|-------------------|---------------|--------|----------------|---------------------|--------------------|-------------------|--------|------------------|-----------------|------------------|-----------------|-------|
| 1 | HF1RXG | RX GAIN 1.8MHz | | 160 | 160 | 100 | | 181 | | 70 | | 100 | 102 | 80 | | 71 | | 64 |
| 2 | HF2RXG | RX GAIN 7MHz | | 128 | 128 | 80 | | 91 | | 68 | | 90 | 87 | 74 | | 69 | | 63 |
| 3 | HF3RXG | RX GAIN 21MHz | The higher, the more sensitive the RX is | 128 | 128 | 105 | | 123 | | 81 | | 100 | 120 | 89 | | 83 | | 71 |
| 4 | 50MRXG | RX GAIN 50MHz | | 128 | 128 | 80 | | 66 | | 67 | | 75 | 72 | 76 | | 72 | | 64 |
| 5 | VHFRXG | RX GAIN 144MHz | | 128 | 128 | 90 | | 90 | | 73 | | 100 | 94 | 87 | | 79 | | 67 |
| 6 | UHFRXG | RX GAIN 430MHz | | 128 | 150 | 117 | | 117 | | 93 | | 110 | 82 | 155 | | 77 | | 67 |
| 7 | SSB-S9 | SSB S-Meter S9 | | The higher, the more shown level | 80 | 66 | 66 | | 70 | | 66 | | 70 | 65 | 65 | | 66 | |
| 8 | SSB-FS | SSB S-Meter Vollausschlag | 48 | | 59 | 58 | | 59 | | 58 | | 59 | 58 | 60 | | 58 | | 57 |
| 9 | FM-S1 | FM S-Meter S1 | 60 = S0 | | 48 | 80 | 77 | | 76 | | 77 | | 76 | 84 | 78 | | 79 | |
| 10 | FM-FS | FM S-Meter Vollausschlag | The higher, the higher the S-value is | 100 | 111 | 113 | | 109 | | 113 | | 109 | 116 | 113 | | 113 | | 111 |
| 11 | DISC-L | FM Center Meter (untere Grenze, -3kHz) | Press "A" at test signal given "-3kHz" and "+3kHz" | 0 | 35 | 35 | | 35 | | 40 | | 35 | 35 | 36 | | 40 | | 38 |
| 12 | DISC-H | FM Center Meter (obere Grenze, + 3kHz) | | 255 | 69 | 69 | | 69 | | 71 | | 69 | 68 | 69 | | 72 | | 71 |
| 13 | FM-TH1 | FM Squelch | open/close level without RX signal | 50 | 72 | 75 | | 82 | | 72 | | 50 | 79 | 77 | | 76 | | 76 |
| 14 | FM-TH2 | FM Squelch | (Threshold / Hysteresis) | 64 | 75 | 75 | | 82 | | 72 | | 82 | 80 | 77 | | 74 | | 76 |
| 15 | FM-TI1 | FM Squelch | on RX signal of 3 dBµ (Tight = Enge) | 12 | 12 | 3 | | 14 | | 3 | | 14 | 2 | 4 | | 1 | | 2 |
| 16 | FM-TI2 | FM Squelch | | 16 | 16 | 3 | | 14 | | 3 | | 14 | 3 | 4 | | 1 | | 2 |
| 17 | VCC | Power Supply Voltage | at Ub=13.8V | 138 | 138 | 138 | | 138 | | 138 | | 138 | 138 | 122 | | 123 | | 138 |
| 18 | HF1-IC | Over-current Protection 1.8MHz | | 130 | 111 | 103 | | 111 | | 135 | 103 | 135 | 80 | 112 | 122 | 79 | 89 | 99 |
| 19 | HF2-IC | Over-current Protection 7MHz | | 130 | 116 | 103 | | 116 | | 135 | 103 | 140 | 83 | 112 | 121 | 79 | 86 | 98 |
| 20 | HF3-IC | Over-current Protection 21MHz | the lower, the more sensitive the protection is | 130 | 111 | 106 | | 111 | | 135 | 106 | 140 | 83 | 114 | 123 | 82 | 86 | 102 |
| 21 | 50M-IC | Over-current Protection 50MHz | | 130 | 103 | 103 | | 113 | | 92 | 103 | 113 | 82 | 112 | 130 | 80 | 89 | 98 |
| 22 | VHF-IC | Over-current Protection 144MHz | | 130 | 105 | 105 | | 126 | | 93 | 105 | 126 | 83 | 112 | | 80 | | 100 |
| 23 | UHF-IC | Over-current Protection 430MHz | | 130 | 106 | 106 | | 113 | | 95 | 106 | 113 | 84 | 115 | | 83 | | 102 |
| 24 | HF1-HI | RF Power HI 1.8MHz | | 5,0W (10,0W) | 200 | 116 | 100 | | 116 | | 150 | 100 | 160 | 117 | 99 | 150 | 100 | 205 |
| 25 | HF1-L3 | RF Power L3 1.8MHz | 2,5W (5,0W) | 133 | 77 | 77 | | 67 | | 95 | 58 | 90 | 62 | 59 | 108 | 58 | 109 | 58 |
| 26 | HF1-L2 | RF Power L2 1.8MHz | 1,0W (2,5W) | 40 | 23 | 23 | | 21 | | 21 | 20 | 32 | 119 | 21 | 61 | 22 | 58 | 22 |
| 27 | HF1-L1 | RF Power L1 1.8MHz | 0,3W (1,0W) | 18 | 10 | 10 | | 4 | | 1 | 3 | 10 | 2 | 4 | 26 | 4 | 22 | 4 |

Yaesu FT-817 -- Servicemenu

| no. | content | description | alignment / remarks | Factory "HOME" | actually DG2IAQ | default DG2IAQ | SGC SG-239 | DL5GBL | AM Mod K6XX | 5/10 W Mod DK9VZ | HD-Elekt. DJ8UA | 10W Mod DO1HMA | KE4IAP | s/n 1K45 K7HI | 10W Mod K7HI | s/n 2L60 K7HI | 10W Mod K7HI | DF2DD |
|-----|---------|--------------------------------|---|-------------------|--------------------|-------------------|---------------|--------|----------------|---------------------|--------------------|-------------------|--------|------------------|-----------------|------------------|-----------------|-------|
| 28 | HF2-HI | RF Power HI 7MHz | 5,0W (10,0W) | 200 | 105 | 95 | | 119 | | 160 | 105 | 190 | 119 | 104 | 173 | 105 | 180 | 101 |
| 29 | HF2-L3 | RF Power L3 7MHz | 2,5W (5,0W) | 133 | 65 | 70 | | 65 | | 95 | 60 | 105 | 63 | 60 | 106 | 58 | 100 | 58 |
| 30 | HF2-L2 | RF Power L2 7MHz | 1,0W (2,5W) | 40 | 21 | 19 | | 21 | | 21 | 21 | 50 | 20 | 21 | 60 | 21 | 58 | 21 |
| 31 | HF2-L1 | RF Power L1 7MHz | 0,3W (1,0W) | 18 | 9 | 0 | | 3 | | 1 | 3 | 10 | 2 | 4 | 24 | 4 | 21 | 4 |
| 32 | HF3-HI | RF Power HI 21MHz | 5,0W (10,0W) | 200 | 101 | 95 | | 117 | | 170 | 99 | 190 | 116 | 99 | 158 | 100 | 190 | 98 |
| 33 | HF3-L3 | RF Power L3 21MHz | 2,5W (5,0W) | 133 | 60 | 55 | | 63 | | 100 | 60 | 100 | 60 | 57 | 106 | 57 | 100 | 57 |
| 34 | HF3-L2 | RF Power L2 21MHz | 1,0W (2,5W) | 40 | 20 | 19 | | 20 | | 25 | 20 | 45 | 18 | 20 | 60 | 20 | 57 | 21 |
| 35 | HF3-L1 | RF Power L1 21MHz | 0,3W (1,0W) | 18 | 9 | 0 | | 2 | | 1 | 2 | 10 | 1 | 4 | 25 | 4 | 20 | 4 |
| 36 | 50M-HI | RF Power HI 50MHz | 5,0W (10,0W) | 200 | 99 | 92 | | 115 | | 97 | 92 | 150 | 118 | 96 | 200 | 97 | 190 | 96 |
| 37 | 50M-L3 | RF Power L3 50MHz | 2,5W (5,0W) | 133 | 66 | 55 | | 64 | | 54 | 61 | 80 | 66 | 52 | 102 | 55 | 104 | 53 |
| 38 | 50M-L2 | RF Power L2 50MHz | 1,0W (2,5W) | 40 | 20 | 18 | | 23 | | 19 | 18 | 23 | 19 | 19 | 63 | 19 | 55 | 20 |
| 39 | 50M-L1 | RF Power L1 50MHz | 0,3W (1,0W) | 18 | 9 | 0 | | 1 | | 7 | 1 | 5 | 2 | 7 | 26 | 6 | 19 | 7 |
| 40 | VHF-HI | RF Power HI 144MHz | 5,0W (10,0W) | 200 | 100 | 100 | | 140 | | 78 | 90 | 100 | 95 | 76 | | 83 | | 86 |
| 41 | VHF-L3 | RF Power L3 144MHz | 2,5W (5,0W) | 133 | 59 | 59 | | 93 | | 44 | 52 | 66 | 52 | 42 | | 46 | | 50 |
| 42 | VHF-L2 | RF Power L2 144MHz | 1,0W (2,5W) | 40 | 23 | 23 | | 28 | | 13 | 16 | 20 | 16 | 13 | | 14 | | 16 |
| 43 | VHF-L1 | RF Power L1 144MHz | 0,3W (1,0W) | 18 | 3 | 0 | | 12 | | 3 | 3 | 5 | 0 | 3 | | 3 | | 3 |
| 44 | UHF-HI | RF Power HI 430MHz | 5,0W (10,0W) | 200 | 105 | 113 | | 103 | | 96 | 94 | 103 | 106 | 97 | | 94 | | 95 |
| 45 | UHF-L3 | RF Power L3 430MHz | 2,5W (5,0W) | 133 | 63 | 63 | | 68 | | 56 | 55 | 68 | 58 | 57 | | 55 | | 57 |
| 46 | UHF-L2 | RF Power L2 430MHz | 1,0W (2,5W) | 40 | 21 | 29 | | 21 | | 23 | 19 | 21 | 20 | 23 | | 22 | | 23 |
| 47 | UHF-L1 | RF Power L1 430MHz | 0,3W (1,0W) | 18 | 9 | 0 | | 9 | | 6 | 6 | 9 | 4 | 6 | | 6 | | 6 |
| 48 | HF1TXG | TX Gain 1.8MHz | | 128 | 85 | 76 | | 67 | | 90 | 65 | 100 | 63 | 77 | | 64 | | 91 |
| 49 | HF2TXG | TX Gain 7MHz | | 128 | 75 | 65 | | 62 | | 90 | 65 | 100 | 59 | 64 | | 61 | | 66 |
| 50 | HF3TXG | TX Gain 21MHz | the higher, the higher the TX amplification of driver is (alignment that 5 W FM come out for sure) | 128 | 85 | 79 | | 67 | | 90 | 65 | 100 | 60 | 73 | | 64 | | 93 |
| 51 | 50MTXG | TX Gain 50MHz | | 128 | 90 | 95 | | 89 | | 94 | 65 | 90 | 70 | 108 | | 83 | | 243 |
| 52 | VHFTXG | TX Gain 144MHz | | 128 | 85 | 95 | | 79 | | 92 | 65 | 85 | 72 | 98 | | 71 | | 133 |
| 53 | UHFTXG | TX Gain 430MHz | | 128 | 85 | 126 | | 69 | | 116 | 65 | 85 | 64 | 140 | | 79 | | 114 |
| 54 | HF1POM | Power Meter Sensitivity 1.8MHz | | 60 | 60 | 65 | | 71 | | 69 | 60 | 50 | 66 | 69 | | 69 | | 69 |
| 55 | HF2POM | Power Meter Sensitivity 7MHz | | 60 | 60 | 62 | | 72 | | 70 | 60 | 50 | 68 | 70 | | 70 | | 70 |

Yaesu FT-817 -- Servicemenu

| no. | content | description | alignment / remarks | Factory "HOME" | actually DG2IAQ | default DG2IAQ | 7W Mod DF2DD | 817-onair.de DL7VDX | 10W Mod OZ1FIT | conservative CT2IWG |
|-----|---------|--|--|-------------------|--------------------|-------------------|-----------------|------------------------|-------------------|------------------------|
| 1 | HF1RXG | RX GAIN 1.8MHz | | 160 | 160 | 100 | | 70 | 160 | 65 |
| 2 | HF2RXG | RX GAIN 7MHz | | 128 | 128 | 80 | | 68 | 128 | 62 |
| 3 | HF3RXG | RX GAIN 21MHz | The higher, the more sensitive the RX is | 128 | 128 | 105 | | 81 | 128 | 71 |
| 4 | 50MRXG | RX GAIN 50MHz | | 128 | 128 | 80 | | 72 | 128 | 63 |
| 5 | VHFRXG | RX GAIN 144MHz | | 128 | 128 | 90 | | 74 | 79 | 65 |
| 6 | UHFRXG | RX GAIN 430MHz | | 128 | 150 | 117 | | 99 | 128 | 66 |
| 7 | SSB-S9 | SSB S-Meter S9 | The higher, the more shown level | 80 | 66 | 66 | | 66 | 80 | 62 |
| 8 | SSB-FS | SSB S-Meter Vollausschlag | | 48 | 59 | 58 | | 58 | 48 | 56 |
| 9 | FM-S1 | FM S-Meter S1 | 60 = S0 The higher, the higher the S-value is | 48 | 80 | 77 | | 77 | 48 | 75 |
| 10 | FM-FS | FM S-Meter Vollausschlag | | 100 | 111 | 113 | | 111 | 100 | 109 |
| 11 | DISC-L | FM Center Meter (untere Grenze, -3kHz) | Press "A" at test signal given "-3kHz" and "+3kHz" | 0 | 35 | 35 | | 37 | 0 | 36 |
| 12 | DISC-H | FM Center Meter (obere Grenze, + 3kHz) | | 255 | 69 | 69 | | 70 | 255 | 71 |
| 13 | FM-TH1 | FM Squelch | open/close level without RX signal | 50 | 72 | 75 | | 78 | 50 | 76 |
| 14 | FM-TH2 | FM Squelch | (Threshold / Hysteresis) | 64 | 75 | 75 | | 78 | 64 | 77 |
| 15 | FM-TI1 | FM Squelch | on RX signal of 3 dBµ (Tight = Enge) | 12 | 12 | 3 | | 3 | 12 | 2 |
| 16 | FM-TI2 | FM Squelch | | 16 | 16 | 3 | | 3 | 16 | 2 |
| 17 | VCC | Power Supply Voltage | at Ub=13,8V | 138 | 138 | 138 | | 138 | 138 | 138 |
| 18 | HF1-IC | Over-current Protection 1.8MHz | | 130 | 111 | 103 | 135 | 103 | 130 | 95 |
| 19 | HF2-IC | Over-current Protection 7MHz | | 130 | 116 | 103 | 135 | 102 | 130 | 94 |
| 20 | HF3-IC | Over-current Protection 21MHz | the lower, the more sensitive the protection is | 130 | 111 | 106 | 135 | 106 | 130 | 98 |
| 21 | 50M-IC | Over-current Protection 50MHz | | 130 | 103 | 103 | | 103 | 130 | 95 |
| 22 | VHF-IC | Over-current Protection 144MHz | | 130 | 105 | 105 | | 103 | 130 | 96 |
| 23 | UHF-IC | Over-current Protection 430MHz | | 130 | 106 | 106 | | 106 | 130 | 99 |
| 24 | HF1-HI | RF Power HI 1.8MHz | | 5,0W (10,0W) | 200 | 116 | 100 | 132 | 101 | 200 |
| 25 | HF1-L3 | RF Power L3 1.8MHz | 2,5W (5,0W) | 133 | 77 | 77 | 100 | 59 | 133 | 59 |
| 26 | HF1-L2 | RF Power L2 1.8MHz | 1,0W (2,5W) | 40 | 23 | 23 | 60 | 21 | 40 | 22 |
| 27 | HF1-L1 | RF Power L1 1.8MHz | 0,3W (1,0W) | 18 | 10 | 10 | 7 | 4 | 18 | 4 |

Yaesu FT-817 -- Servicemenu

| no. | content | description | alignment / remarks | Factory "HOME" | actually DG2IAQ | default DG2IAQ | 7W Mod DF2DD | 817-onair.de DL7VDX | 10W Mod OZ1FIT | conservative CT2IWG |
|-----|---------|--------------------------------|---|-------------------|--------------------|-------------------|-----------------|------------------------|-------------------|------------------------|
| 28 | HF2-HI | RF Power HI 7MHz | 5,0W (10,0W) | 200 | 105 | 95 | 132 | 105 | 200 | 105 |
| 29 | HF2-L3 | RF Power L3 7MHz | 2,5W (5,0W) | 133 | 65 | 70 | 102 | 60 | 133 | 59 |
| 30 | HF2-L2 | RF Power L2 7MHz | 1,0W (2,5W) | 40 | 21 | 19 | 59 | 22 | 40 | 22 |
| 31 | HF2-L1 | RF Power L1 7MHz | 0,3W (1,0W) | 18 | 9 | 0 | 6 | 4 | 18 | 4 |
| 32 | HF3-HI | RF Power HI 21MHz | 5,0W (10,0W) | 200 | 101 | 95 | 132 | 101 | 200 | 102 |
| 33 | HF3-L3 | RF Power L3 21MHz | 2,5W (5,0W) | 133 | 60 | 55 | 104 | 58 | 133 | 58 |
| 34 | HF3-L2 | RF Power L2 21MHz | 1,0W (2,5W) | 40 | 20 | 19 | 58 | 21 | 40 | 21 |
| 35 | HF3-L1 | RF Power L1 21MHz | 0,3W (1,0W) | 18 | 9 | 0 | 6 | 4 | 18 | 4 |
| 36 | 50M-HI | RF Power HI 50MHz | 5,0W (10,0W) | 200 | 99 | 92 | | 99 | 200 | 99 |
| 37 | 50M-L3 | RF Power L3 50MHz | 2,5W (5,0W) | 133 | 66 | 55 | | 56 | 133 | 56 |
| 38 | 50M-L2 | RF Power L2 50MHz | 1,0W (2,5W) | 40 | 20 | 18 | | 19 | 40 | 20 |
| 39 | 50M-L1 | RF Power L1 50MHz | 0,3W (1,0W) | 18 | 9 | 0 | | 7 | 18 | 7 |
| 40 | VHF-HI | RF Power HI 144MHz | 5,0W (10,0W) | 200 | 100 | 100 | | 79 | 200 | 95 |
| 41 | VHF-L3 | RF Power L3 144MHz | 2,5W (5,0W) | 133 | 59 | 59 | | 44 | 133 | 53 |
| 42 | VHF-L2 | RF Power L2 144MHz | 1,0W (2,5W) | 40 | 23 | 23 | | 14 | 40 | 17 |
| 43 | VHF-L1 | RF Power L1 144MHz | 0,3W (1,0W) | 18 | 3 | 0 | | 3 | 18 | 3 |
| 44 | UHF-HI | RF Power HI 430MHz | 5,0W (10,0W) | 200 | 105 | 113 | | 98 | 200 | 101 |
| 45 | UHF-L3 | RF Power L3 430MHz | 2,5W (5,0W) | 133 | 63 | 63 | | 57 | 133 | 60 |
| 46 | UHF-L2 | RF Power L2 430MHz | 1,0W (2,5W) | 40 | 21 | 29 | | 22 | 40 | 25 |
| 47 | UHF-L1 | RF Power L1 430MHz | 0,3W (1,0W) | 18 | 9 | 0 | | 6 | 18 | 6 |
| 48 | HF1TXG | TX Gain 1.8MHz | | 128 | 85 | 76 | 90 | 76 | 128 | 58 |
| 49 | HF2TXG | TX Gain 7MHz | | 128 | 75 | 65 | 90 | 65 | 128 | 55 |
| 50 | HF3TXG | TX Gain 21MHz | the higher, the higher the TX amplification of driver is (alignment that 5 W FM come out for sure) | 128 | 85 | 79 | 90 | 79 | 128 | 59 |
| 51 | 50MTXG | TX Gain 50MHz | | 128 | 90 | 95 | | 95 | 128 | 68 |
| 52 | VHFTXG | TX Gain 144MHz | | 128 | 85 | 95 | | 95 | 128 | 60 |
| 53 | UHFTXG | TX Gain 430MHz | | 128 | 85 | 126 | | 126 | 128 | 60 |
| 54 | HF1POM | Power Meter Sensitivity 1.8MHz | | 60 | 60 | 65 | | 69 | 60 | 69 |
| 55 | HF2POM | Power Meter Sensitivity 7MHz | | 60 | 60 | 62 | | 70 | 60 | 70 |

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|-----|---------|--------------------------------|--|--|--------------------|-------------------|-----------------|------------------------|-------------------|------------------------|-----|
| 56 | HF3POM | Power Meter Sensitivity 21MHz | the lower, the more level on power meter (alignment to 8 dots) | 60 | 60 | 62 | | 73 | 60 | 73 | |
| 57 | 50MPOM | Power Meter Sensitivity 50MHz | | 60 | 60 | 60 | | 71 | 60 | 71 | |
| 58 | VHFPOM | Power Meter Sensitivity 144MHz | | 60 | 60 | 53 | | 58 | 60 | 62 | |
| 59 | UHFPOM | Power Meter Sensitivity 430MHz | | 60 | 60 | 50 | | 69 | 60 | 73 | |
| 60 | ALC1-M | ALC Meter | measured: 180 -> value + 4 dots | 160 | 184 | 180 | | 180 | 160 | 189 | |
| 61 | ALC-M | ALC Meter | | 80 | 122 | 122 | | 122 | 80 | 122 | |
| 62 | HF1-RV | Reverse ALC 1.8MHz | the lower, the more sensitive protection and reduction of output power | 25 | 10 | 10 | | 7 | 25 | 3 | |
| 63 | HF2-RV | Reverse ALC 7MHz | | 25 | 15 | 15 | | 12 | 25 | 11 | |
| 64 | HF3-RV | Reverse ALC 21MHz | | 25 | 20 | 20 | | 18 | 25 | 18 | |
| 65 | 50M-RV | Reverse ALC 50MHz | | 25 | 20 | 20 | | 17 | 25 | 17 | |
| 66 | VHF-RV | Reverse ALC 144MHz | | 25 | 11 | 10 | | 11 | 25 | 7 | |
| 67 | UHF-RV | Reverse ALC 430MHz | | 25 | 25 | 25 | | 32 | 25 | 29 | |
| 68 | CW-CAR | Carrier Level CW | | | 255 | 255 | 255 | | 255 | 255 | 255 |
| 69 | AM-CAR | Carrier Level AM | the lower the higher modulation level | 128 | 200 | 225 | | 227 | 128 | 218 | |
| 70 | DEV-W | FM Modulation | deviation = 5 kHz | 200 | 200 | 180 | | 212 | 200 | 210 | |
| 71 | DEV-N | FM Modulation | deviation = 2.5 kHz | 100 | 110 | 115 | | 107 | 100 | 104 | |
| 72 | M-MTR | FM Modulation | the lower, the more meter level | 128 | 128 | 90 | | 176 | 128 | 176 | |
| 73 | CTCSS | FM Modulation | the higher, the more deviation | 128 | 178 | 178 | | 180 | 128 | 178 | |
| 74 | DCS | FM Modulation | the higher, the more deviation | 128 | 135 | 135 | | 135 | 128 | 135 | |
| 75 | LSB-CP | SSB Carrier Point | edge where RF output on 150 Hz + 2.600 Hz test | 0 | 15 | -6 | | 0 | 0 | -3 | |
| 76 | USB-CP | SSB Carrier Point | tones is equal (depends on IF filter) | 0 | -15 | -8 | | 254 | 0 | -5 | |
| | | | | | with INRAD 2.3 | | | | | | |
| | | | | A+B+C + Power on = start alignment menu | | | | | | | |
| | | | | Power off = leave alignment menu WITHOUT STORING | | | | | | | |
| | | | | HOME = pre-setting factory defaults on each separate content --- see remarks (**) | | | | | | | |
| | | | | A = auto measuring of levels and storing them | | | | | | | |
| | | | | F = leave alignment menu WITH STORING ALL PARAMETERS | | | | | | | |
| | | | | | | | | | | | |
| | | | | | | | | | | | |