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1. Earth line

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1. Pole terminal
2. Cable bushing

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1. Pres selector 1399.035-01201
2. Keying section A 1399.035-01354
3. Keying section B 1399.035-01355
4. Power supply 1399.035-01801
5. Display section 1399.035-01401

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1. Sound-keying output, channel A, TT_A
2. IF input
3. AF 1 input, AF 2 input
4. Battery input 12/24 V
5. Mains input 127/220 V
6. Double-current output, channel B
7. Sound-keying output, channel B, TT_B
8. Tape recorder output, channel A
9. Headphone output, tape recorder output, channel B
10. Output control lines for AVY 01 S
11. Double-current output, channel A
12. Single-current output
13. Output display oscilloscope

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1. Female multipoint connector 2-30 TGL 10395
2. Assembly board for female multipoint connector
3. Guide bushing FWB-N 610.004-6
4. Spacer 4x3 FWB-N 303.141
5. Washer FWB-N 610.004-9
6. Floating, max. play 0.1 mm
7. Hexagon nut M 4 TGL 0-934-6

TRANSLATIONS OF FIGURES

CONTAINED IN

EQUIPMENT DOCUMENTATION

RECEIVER/AUXILIARY UNIT EZ 100

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1. Ranges
2. Keying section A
3. Pres selector
4. PLL demodulator
5. Weighting
6. Input section
7. Demodulator
8. Assigned frequency spacings
9. Processing
10. Keying section B
11. Power supply section
12. Display section
13. (Display oscilloscope)
14. Floating
15. Control switch, control instrument

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1. EZ 100 (Auxiliary unit)
2. EKD 100 or EKD 300 (Basic unit)
3. Detail Z
4. Drilling diagram for upper side of casing EKD 100 or EKD 300. Dimensions are applicable only for coarse orientation
5. Lock washer B 5 TGL 7403
6. Fillister-head bolt, BM 5x35 TGL 0-94-4.8
7. Taken over from upper rail casing