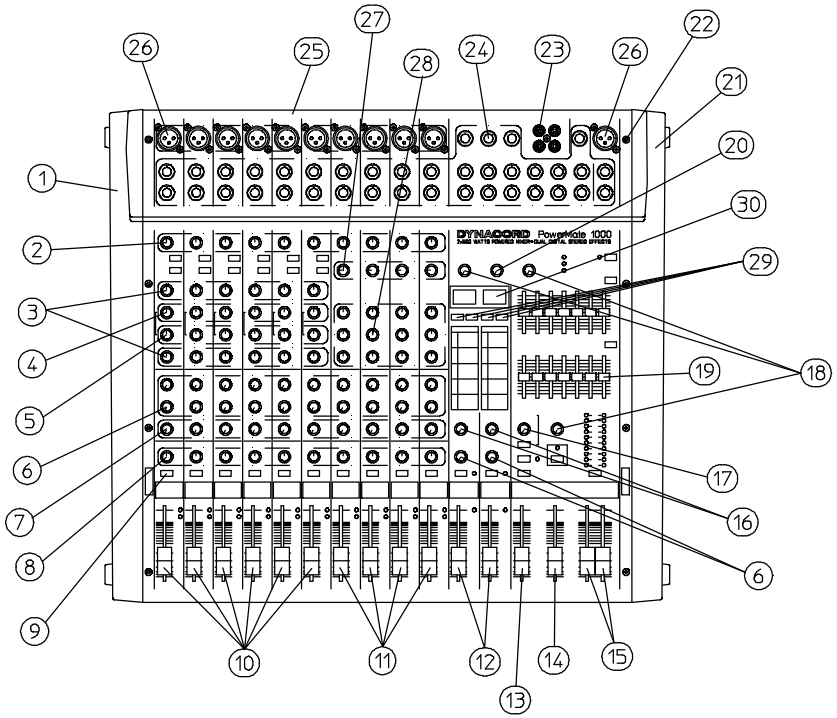

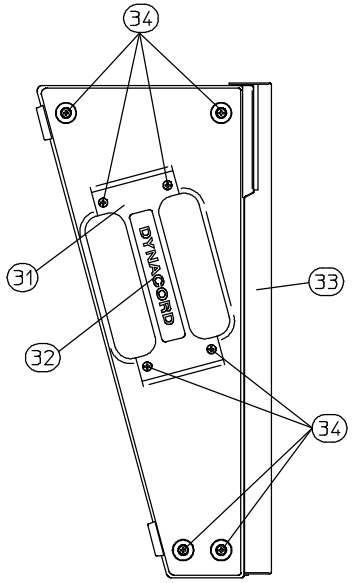

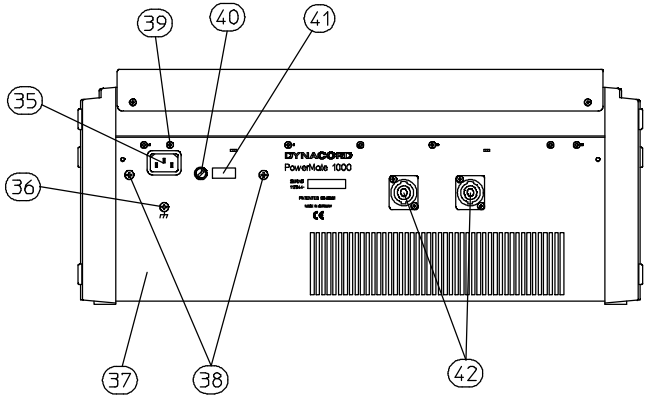

POS.	DESCRIPTION	PART.NO.
1	SIDE PANEL LEFT	355 463
2	KNOB	353 905
	POTENTIOMETER	352 323
3	KNOB	353 909
	POTENTIOMETER	352 324
4	KNOB	353 910
	POTENTIOMETER	352 326
5	KNOB	353 909
	POTENTIOMETER	352 325
6	KNOB	353 907
	POTENTIOMETER	352 328
7	KNOB	353 906
	POTENTIOMETER	352 329
8	KNOB	353 909
	POTENTIOMETER	352 327
9	KNOB	353 879
	SWITCH	354 006
10	KNOB	355 153
	FADER	354 262
11	KNOB	355 153
	FADER	354 263
12	KNOB	355 155
	FADER	354 263
13	KNOB	355 154
	FADER	354 262
14	KNOB	355 156
	FADER	354 262
15	KNOB	355 156
	FADER	354 414
16	KNOB	353 906
	POTENTIOMETER	352 328
17	KNOB	353 910
	POTENTIOMETER	354 288
18	KNOB	353 909
	POTENTIOMETER	352 329
19	KNOB	353 648
	FADER	354 264
20	KNOB	353 906
	POTENTIOMETER	352 328
21	SIDE PANEL RIGHT	355 464
22	SCREW M3x6	352 822
23	CINCH CONNECTOR	354 002
	SCREW 3x8	344 229
24	PHONE JACK	354 001
25	FRONT PANEL PM.1000	353 727
	FRONT PANEL PM.1600	355 159
	FRONT PANEL PM.2200	357 772
26	XLR CONNECTOR	354 000
	SCREW 3x8	344 229

POS.	DESCRIPTION	PART.NO.
27	KNOB	353 905
	POTENTIOMETER	352 330
28	KNOB	353 909
	POTENTIOMETER	352 331
29	KNOB	353 879
	KEY	354 008
30	ACRYL WINDOW	353 911
31	HANDLE	355 513
32	LABEL	355 287
33	COVER COMPLETE PM.1000	358 088
	COVER COMPLETE PM.1600	358 089
	COVER COMPLETE PM.2200	359 753
	COVER PANEL PM.1000	353 916
	COVER PANEL PM.1600	355 172
	COVER PANEL PM.2200	357 987
	LATCH	355 151
	PLASTIC NIPPLE	355 152
	SCREW M3x6	352 822
34	SCREW M4x40	355 027
35	MAINS CONNECTOR	338 835
36	SCREW 3.9x9.5	304 251
37	CHASSIS PM.1000	353 728
	CHASSIS PM.1600	355 171
	CHASSIS PM.2200	357 966
38	SCREW M4x10	329 557
39	SCREW M3x6	334 989
40	FUSE-HOLDER	328 390
	FUSE-CARRIER	328 391
	FUSE T8A (PM. 1000/1600)	351 947
	FUSE T10A (PM. 2200)	302 565
41	KNOB	341 382
	MAINS SWITCH	349 114
42	SPEAKON CONNECTOR	341 343
	SCREW M3x8	353 396
	ACCESSORIES	
	GOOSENECK LAMP	112 700
	REPLACEMENT BULB	350 319

Ohne unsere Genehmigung darf diese Zeichnung weder vervielfältigt, noch dritten Personen oder anderen Firmen zugänglich gemacht werden (siehe einschlägige Gesetze)

Ausgabe	Änderung	Tag	Name
b	erg. PM.2200	13.7.	flex
a	Griff, Deckel	29.10.	flex

Freimaßtoleranz

Werkstoff

	Tag	Name
1997		
Bearb.	10.10.	E. Flexeder
Gepr.	13.7.00	J. Stadler
Stand	13.7.00	E. Flexeder

EVI AUDIO
DYNACORD

SERVICE-INFORMATION

Maßstab 1:4

355 471

PowerMate 1000/1600/2200

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