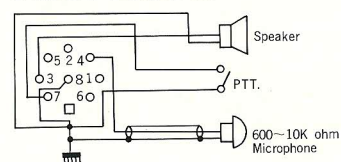
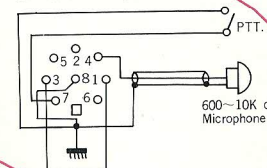


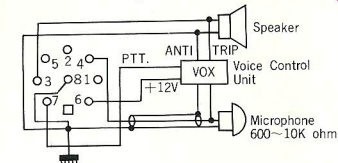
2. Headset or Telephoneset with PTT.



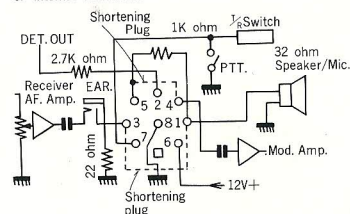
3. External microphone



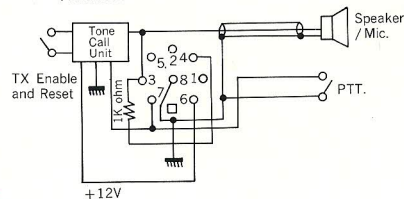
4. Headset or Telephoneset with VOX



6. Internal connection



7. Parrot 76

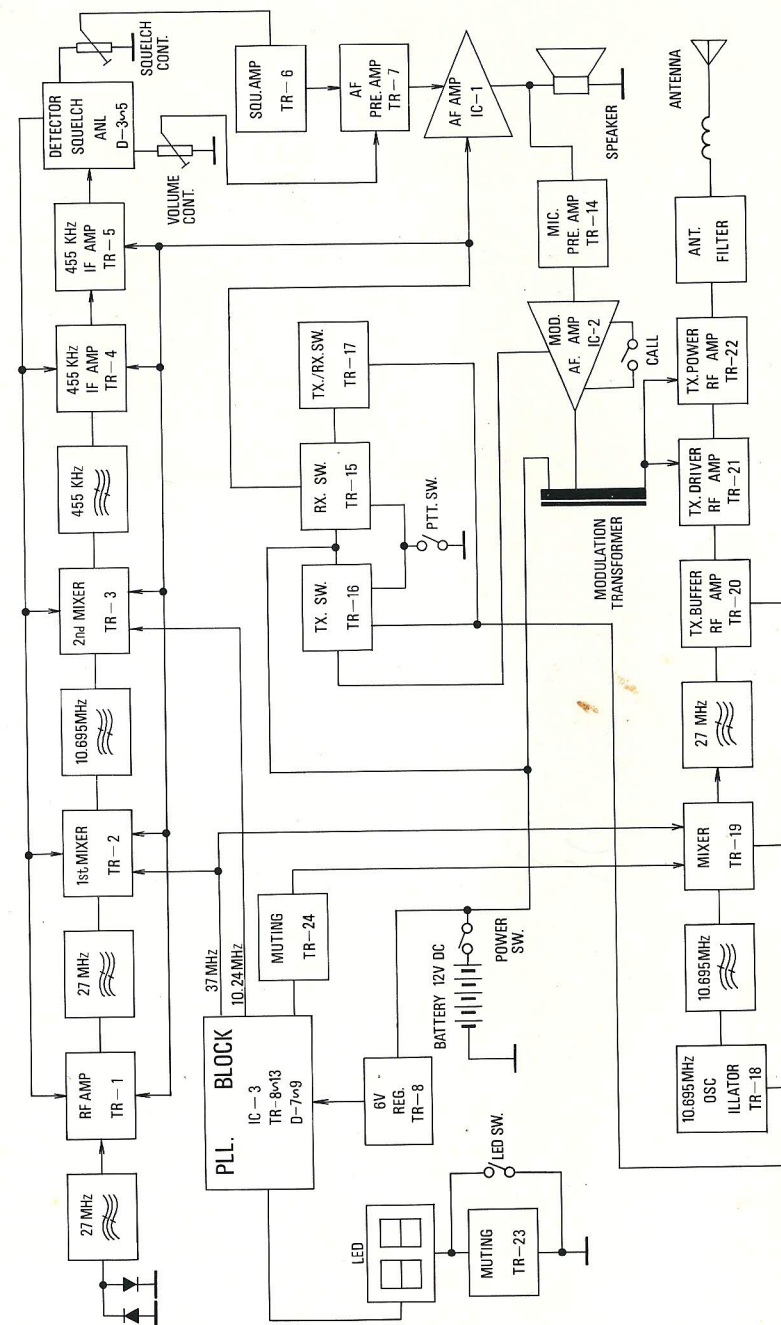


3/7/ERDE/1/4/8

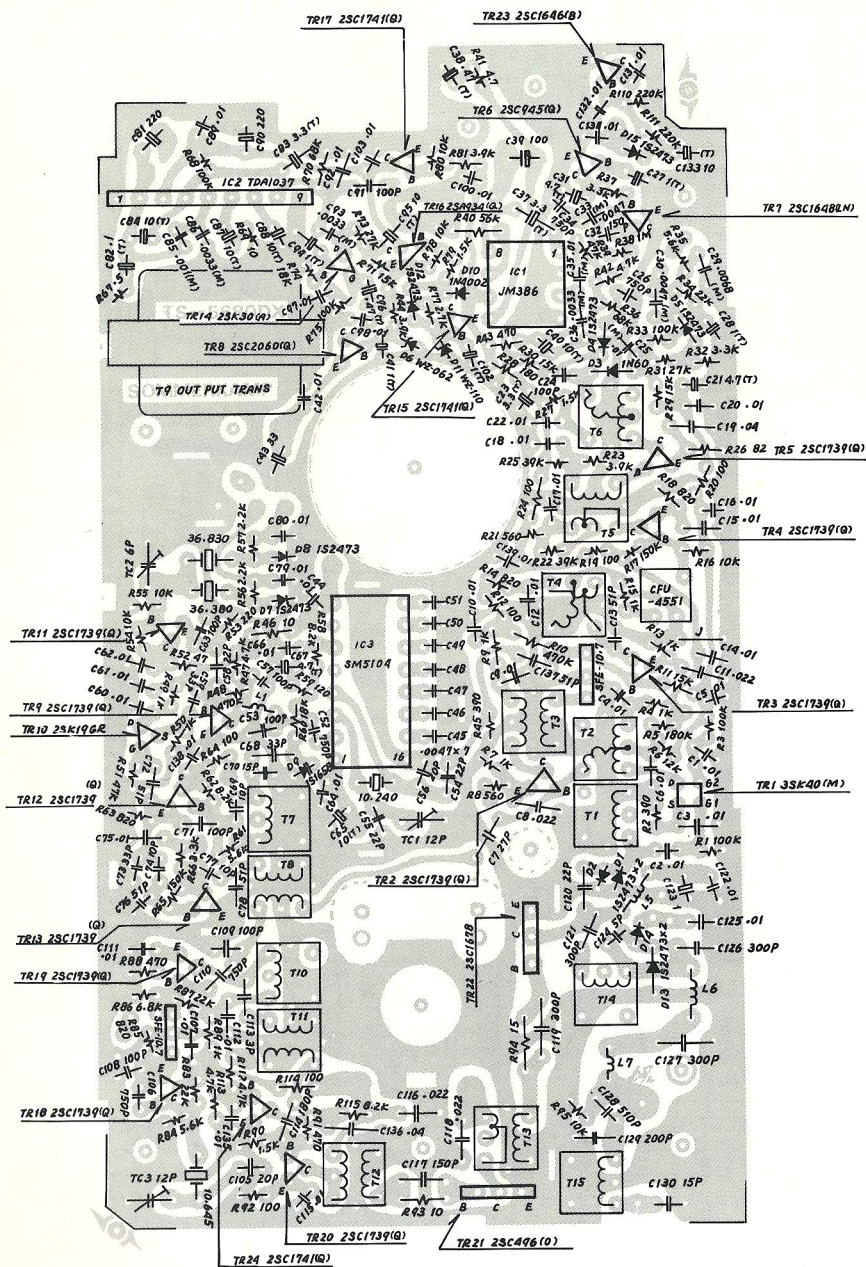
LIST OF CHANNEL FREQUENCY

CH.	LOW.CH. (MHz)	HIGH.CH. (MHz)	CH.	LOW.CH. (MHz)	HIGH.CH. (MHz)
1	26.965	27.415	21	27.215	27.665
2	26.975	27.425	22	27.225	27.675
3	26.985	27.435	23	27.255	27.705
4	27.005	27.455	24	27.235	27.685
5	27.015	27.465	25	27.245	27.695
6	27.025	27.475	26	27.265	27.715
7	27.035	27.485	27	27.275	27.725
8	27.055	27.505	28	27.285	27.735
9	27.065	27.515	29	27.295	27.745
10	27.075	27.525	30	27.305	27.755
11	27.085	27.535	31	27.315	27.765
12	27.105	27.555	32	27.325	27.775
13	27.115	27.565	33	27.335	27.785
14	27.125	27.575	34	27.345	27.795
15	27.135	27.585	35	27.355	27.805
16	27.155	27.605	36	27.365	27.815
17	27.165	27.615	37	27.375	27.825
18	27.175	27.625	38	27.385	27.835
19	27.185	27.635	39	27.395	27.845
20	27.205	27.655	40	27.405	27.855

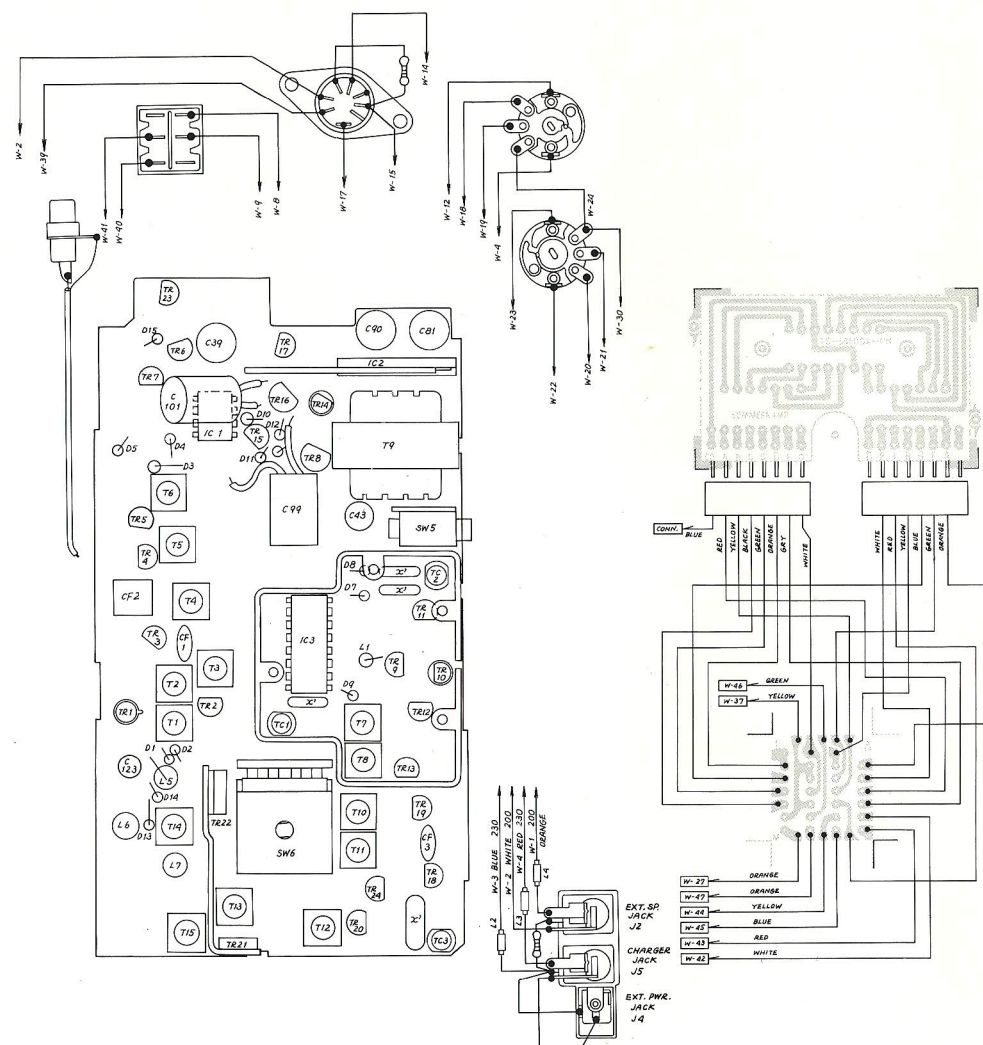
BLOCK DIAGRAM



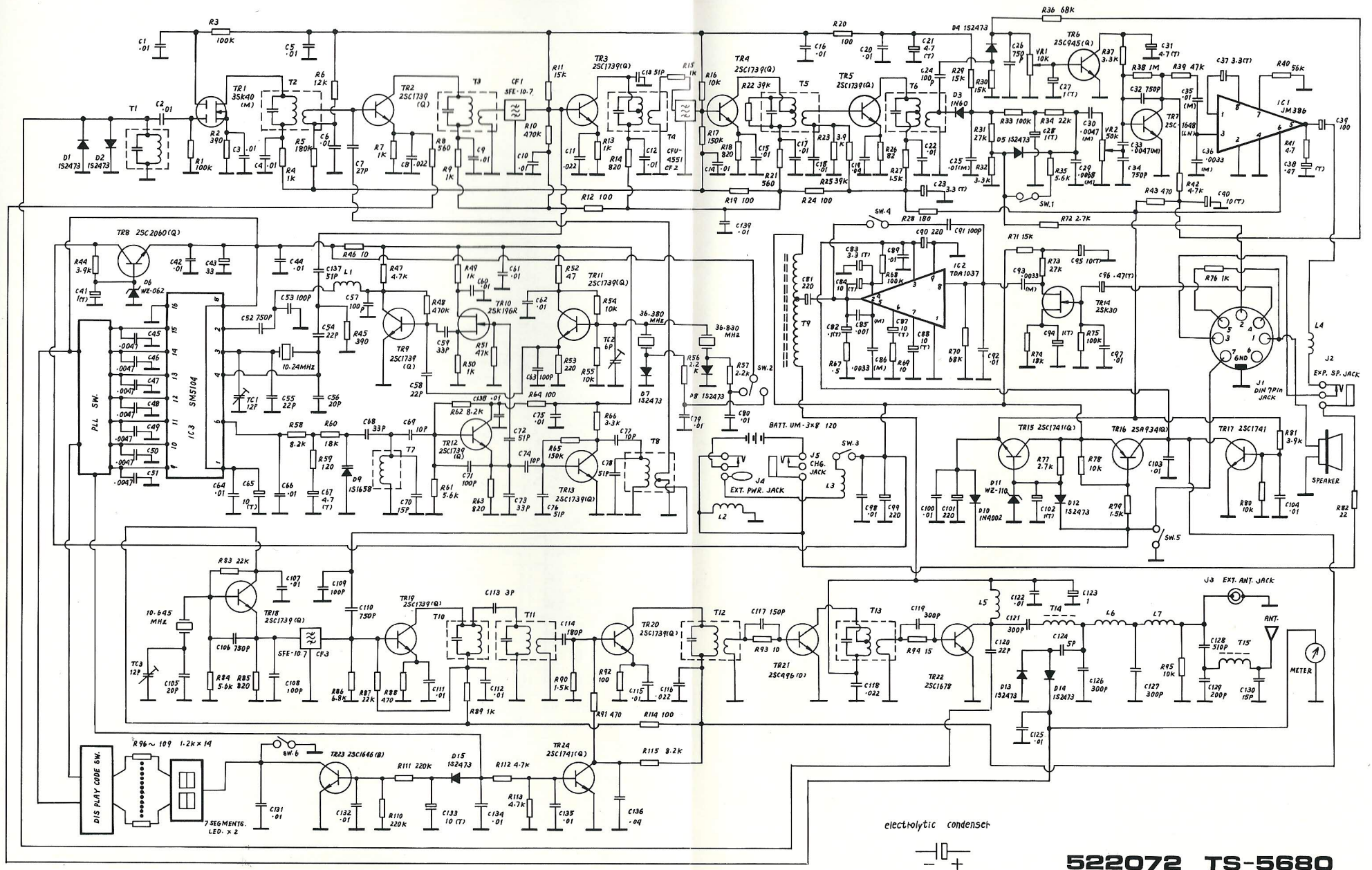
PRINTED CIRCUIT BOARD PARTS LAYOUT



WIRING LAYOUT UPPER VIEW



CIRCUIT DIAGRAM



W-20 BLUE 80
W-22 YELLOW 100
W-21 BROWN 80
W-23 BROWN 100
W-24 BLUE 50
W-25 YELLOW 180
W-26 PURPLE 50
W-27
W-28 RED 25
W-29
W-30 BLACK 50
W-31 ORANGE 50
W-32 RED 50
W-33 BROWN 50
W-34 RED 50
W-35 GREEN 50
W-36
W-37
W-38
W-39
W-40
W-41
W-42
W-43
W-44
W-45
W-46
W-47
W-48
W-49
W-50
W-51
W-52
W-53
W-54
W-55
W-56
W-57
W-58
W-59
W-60
W-61
W-62
W-63
W-64
W-65
W-66
W-67
W-68
W-69
W-70
W-71
W-72
W-73
W-74
W-75
W-76
W-77
W-78
W-79
W-80
W-81
W-82
W-83
W-84
W-85
W-86
W-87
W-88
W-89
W-90
W-91
W-92
W-93
W-94
W-95
W-96
W-97
W-98
W-99
W-100
W-101
W-102
W-103
W-104
W-105
W-106
W-107
W-108
W-109
W-110
W-111
W-112
W-113
W-114
W-115
W-116
W-117
W-118
W-119
W-120
W-121
W-122
W-123
W-124
W-125
W-126
W-127
W-128
W-129
W-130
W-131
W-132
W-133
W-134
W-135
W-136
W-137
W-138
W-139
W-140
W-141
W-142
W-143
W-144
W-145
W-146
W-147
W-148
W-149
W-150
W-151
W-152
W-153
W-154
W-155
W-156
W-157
W-158
W-159
W-160
W-161
W-162
W-163
W-164
W-165
W-166
W-167
W-168
W-169
W-170
W-171
W-172
W-173
W-174
W-175
W-176
W-177
W-178
W-179
W-180
W-181
W-182
W-183
W-184
W-185
W-186
W-187
W-188
W-189
W-190
W-191
W-192
W-193
W-194
W-195
W-196
W-197
W-198
W-199
W-200
W-201
W-202
W-203
W-204
W-205
W-206
W-207
W-208
W-209
W-210
W-211
W-212
W-213
W-214
W-215
W-216
W-217
W-218
W-219
W-220
W-221
W-222
W-223
W-224
W-225
W-226
W-227
W-228
W-229
W-230
W-231
W-232
W-233
W-234
W-235
W-236
W-237
W-238
W-239
W-240
W-241
W-242
W-243
W-244
W-245
W-246
W-247
W-248
W-249
W-250
W-251
W-252
W-253
W-254
W-255
W-256
W-257
W-258
W-259
W-260
W-261
W-262
W-263
W-264
W-265
W-266
W-267
W-268
W-269
W-270
W-271
W-272
W-273
W-274
W-275
W-276
W-277
W-278
W-279
W-280
W-281
W-282
W-283
W-284
W-285
W-286
W-287
W-288
W-289
W-290
W-291
W-292
W-293
W-294
W-295
W-296
W-297
W-298
W-299
W-300
W-301
W-302
W-303
W-304
W-305
W-306
W-307
W-308
W-309
W-310
W-311
W-312
W-313
W-314
W-315
W-316
W-317
W-318
W-319
W-320
W-321
W-322
W-323
W-324
W-325
W-326
W-327
W-328
W-329
W-330
W-331
W-332
W-333
W-334
W-335
W-336
W-337
W-338
W-339
W-340
W-341
W-342
W-343
W-344
W-345
W-346
W-347
W-348
W-349
W-350
W-351
W-352
W-353
W-354
W-355
W-356
W-357
W-358
W-359
W-360
W-361
W-362
W-363
W-364
W-365
W-366
W-367
W-368
W-369
W-370
W-371
W-372
W-373
W-374
W-375
W-376
W-377
W-378
W-379
W-380
W-381
W-382
W-383
W-384
W-385
W-386
W-387
W-388
W-389
W-390
W-391
W-392
W-393
W-394
W-395
W-396
W-397
W-398
W-399
W-400
W-401
W-402
W-403
W-404
W-405
W-406
W-407
W-408
W-409
W-410
W-411
W-412
W-413
W-414
W-415
W-416
W-417
W-418
W-419
W-420
W-421
W-422
W-423
W-424
W-425
W-426
W-427
W-428
W-429
W-430
W-431
W-432
W-433
W-434
W-435
W-436
W-437
W-438
W-439
W-440
W-441
W-442
W-443
W-444
W-445
W-446
W-447
W-448
W-449
W-450
W-451
W-452
W-453
W-454
W-455
W-456
W-457
W-458
W-459
W-460
W-461
W-462
W-463
W-464
W-465
W-466
W-467
W-468
W-469
W-470
W-471
W-472
W-473
W-474
W-475
W-476
W-477
W-478
W-479
W-480
W-481
W-482
W-483
W-484
W-485
W-486
W-487
W-488
W-489
W-490
W-491
W-492
W-493
W-494
W-495
W-496
W-497
W-498
W-499
W-500
W-501
W-502
W-503
W-504
W-505
W-506
W-507
W-508
W-509
W-510
W-511
W-512
W-513
W-514
W-515
W-516
W-517
W-518
W-519
W-520
W-521
W-522
W-523
W-524
W-525
W-526
W-527
W-528
W-529
W-530
W-531
W-532
W-533
W-534
W-535
W-536
W-537
W-538
W-539
W-540
W-541
W-542
W-543
W-544
W-545
W-546
W-547
W-548
W-549
W-550
W-551
W-552
W-553
W-554
W-555
W-556
W-557
W-558
W-559
W-560
W-561
W-562
W-563
W-564
W-565
W-566
W-567
W-568
W-569
W-570
W-571
W-572
W-573
W-574
W-575
W-576
W-577
W-578
W-579
W-580
W-581
W-582
W-583
W-584
W-585
W-586
W-587
W-588