R158	R202 R1348820	R41 R40
R44 R207 R97	R2 R68	R111 R36° R223 R144
D D D D	13 7 220 R	R190 R81 R75R155
R87 R59 P400 R199	R8/ \ '>\\\	D76D446 D470
R208	R197 R204 R 6 R114 R175 R101	130
\ / /	R88 _{-P482}	R24
R26	K195 ' KI 19 CHRANS	77 R152 R122 R18
R95 R	118 R116 R163	R57
R189 R178 R1	17R154 R1862R50 R 29 R28107 R150 R110 87R35 R191	131 R45 R213 P450
R167 R185 R205	87 ^{K35} R191 R105 R84	R P06 7 R169
R174 R55,	R105 R84	R188
\ /	R1R211 R133 R14	R30 R212
R219 R15	59R125	R173
R162 R193 _{R38} R128 R7		R214 R53
R9	R19	R227166 R145 R123
R102 R218 R39	R79 R179 R12	'R216-R481 199880
R58 D00	R16	32 R83 R 2 292 R66
R56 R27		1.60
\ R203 R14	R184 R10825 2 R15 R183	R194
R203 R11 R141 R1562 R14	2 R15 R183	R194
R141 R1562R14 R54 R47 R74 R13	2 R 5 R 183 R 9 R 8 R 1	R89 R70 57 R61 R51
R141 R1562 R14 R54 D47 R69 R42	2 R 5 R 183 R 183 R 1978 R 193 R 193	R89 R70 57 R61 R51 F143 R1 R136