

DiSEqC generators G1/1PCN-1, G1/1PCNman-1: command repeat tables

mod	description of repeating of analogue commands (repeating adding)	
1	yes	corresponding DiSEqC 1.0 command
2	yes	-
3	yes	corresponding DiSEqC 1.0 command + E0006B00
4	yes	E0006B00
5	yes	corresponding DiSEqC 1.0 command + E00039F0
6	yes	E00039F0
7	yes	corresponding DiSEqC 1.0 command + E000FF E00039F0
8	yes	corresponding DiSEqC 1.0 command + E000FF E0006B00
9	no (except polarization)	corresponding DiSEqC 1.0 command
10	no (except polarization)	-
11	no (except polarization)	corresponding DiSEqC 1.0 command +E0006B00
12	no (except polarization)	E0006B00
13	no (except polarization)	corresponding DiSEqC 1.0 command + E00039F0
14	no (except polarization)	E00039F0
15	no (except polarization)	corresponding DiSEqC 1.0 command +E000FF E00039F0
16	no (except polarization)	corresponding DiSEqC 1.0 command + E000FF E0006B00

mod	description of repeating of DiSEqC 1.0 commands (repeating adding)	
1	yes	corresponding analogue command (except polarization)
2	yes	-
3	yes	corresponding analogue command (except polarization) + E0006B00
4	no	corresponding analogue command (except polarization) + E0006B00
5	yes	corresponding analogue command (except polarization) + E00039F0
6	no	corresponding analogue command (except polarization) + E00039F0
7	yes	corresponding analogue command (except polarization) + E000FF E00039F0
8	yes	corresponding analogue command (except polarization)+ E000FF E0006B00
9	yes	-
10	yes	-
11	yes	E0006B00
12	no	E0006B00
13	yes	E00039F0
14	no	E00039F0
15	yes	E000FF E00039F0
16	yes	E000FF E0006B00

mod	description of repeating of DiSEqC 1.2 commands (repeating adding)	
1	yes	-
2	yes	-
3	yes	E00038F0
4	yes	-
5	yes	-
6	yes	-
7	yes	-
8	yes	E000FF E00038F0
9	yes	-
10	yes	-
11	yes	E00038F0
12	yes	-
13	yes	-
14	yes	-
15	yes	-
16	yes	E000FF E00038F0

mod	description of repeating of DiSEqC 1.1 commands (repeating adding)	
1	ano / yes	-
2	ano / yes	-
3	ano / yes	-
4	ano / yes	-
5	ano / yes	E00038F0
6	ano / yes	-
7	ano / yes	E000FF E00038F0
8	ano / yes	-
9	ano / yes	-
10	ano / yes	-
11	ano / yes	-
12	ano / yes	-
13	ano / yes	E00038F0
14	ano / yes	-
15	ano / yes	E000FF E00038F0
16	ano / yes	-