

Rythme 4on / 3off / S4

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30
ON VOL	ON VOL	ON VOL	ON VOL	OFF	OFF	OFF	ON VOL	ON VOL	ON VOL	ON VOL	OFF	OFF	OFF	ON VOL	ON VOL	ON VOL	ON VOL	OFF	OFF	OFF	OFF	ON VOL	ON VOL	ON VOL	ON VOL	OFF	OFF	OFF	OFF

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30
ON VOL	ON VOL	Dispersion*	ON VOL	OFF	OFF	OFF	ON VOL	ON VOL	OFF	ON VOL	ON VOL	OFF	OFF	OFF	ON VOL	ON VOL	ON sol	ON VOL	OFF	OFF	ON VOL	ON VOL	OFF	OFF	OFF	OFF	ON VOL	ON VOL	OFF

* dispersion utilisable

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30
ON Sol	ON VOL	ON VOL	Dispersion*	ON VOL	OFF	OFF	OFF	OFF	ON VOL	ON VOL	OFF	OFF	ON VOL	ON VOL	ON VOL	OFF	OFF	ON VOL	ON VOL	ON VOL	ON VOL	OFF	OFF	OFF	OFF	OFF	OFF	ON VOL	ON VOL

* dispersion utilisable en ON vol

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30
ON VOL	ON VOL	ON VOL	Dispersion *	ON VOL	OFF	OFF	OFF	OFF	ON VOL	ON VOL	OFF	OFF	ON VOL	ON VOL	ON VOL	OFF	OFF	ON VOL	ON VOL	OFF	OFF	ON VOL	OFF	OFF	ON VOL	ON VOL	ON VOL	OFF	OFF

* dispersion non utilisable en ON vol

Rythme 4on / 2off / S6

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30
ON VOL	ON VOL	ON VOL	ON VOL	OFF	OFF	ON VOL	ON VOL	ON VOL	ON VOL	OFF	OFF	ON VOL	ON VOL	ON VOL	ON VOL	OFF	OFF	ON VOL	ON VOL	ON VOL	ON VOL	ON VOL	OFF	OFF	OFF	OFF	OFF	OFF	OFF

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30
ON VOL	ON VOL	ON VOL	ON VOL	OFF	OFF	ON VOL	ON VOL	OFF	ON VOL	ON VOL	OFF	OFF	OFF	ON VOL	ON VOL	ON VOL	ON VOL	OFF	OFF	ON VOL	ON VOL	ON VOL	ON VOL	OFF	OFF	OFF	OFF	OFF	OFF

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30
ON VOL	ON VOL	ON VOL	ON VOL	OFF	OFF	ON VOL	Dispersion	ON VOL	ON VOL	ON VOL	OFF	OFF	OFF	ON VOL	ON VOL	ON VOL	OFF	OFF	OFF	ON VOL	ON VOL	ON VOL	ON VOL	OFF	OFF	OFF	OFF	OFF	OFF

* dispersion non utilisable en ON vol

rythme 6on / 3off / S6

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30
ON VOL	ON VOL	ON VOL	ON VOL	ON VOL	ON VOL	OFF	OFF	OFF	ON VOL	ON VOL	ON VOL	ON VOL	ON VOL	ON VOL	OFF	OFF	OFF	ON VOL	ON VOL	ON VOL	ON VOL	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30
OFF	OFF	OFF	OFF	ON VOL	ON VOL	ON VOL	ON VOL	ON VOL	OFF	OFF	ON VOL	ON VOL	ON VOL	ON VOL	ON VOL	OFF	OFF	ON VOL	ON VOL	ON VOL	ON VOL	ON VOL	ON VOL	OFF	OFF	OFF	OFF	OFF	OFF

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30
ON VOL	OFF	ON VOL	ON VOL	ON VOL	OFF	ON VOL	OFF	OFF	OFF	ON VOL	ON VOL	ON VOL	ON Sol	ON VOL	ON VOL	OFF	OFF	ON VOL	ON VOL	ON VOL	ON VOL	ON VOL	OFF	OFF	OFF	OFF	OFF	OFF	OFF

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30
ON VOL	OFF	ON VOL	ON VOL	ON VOL	OFF	ON VOL	OFF	OFF	OFF	ON VOL	ON VOL	ON Sol	ON VOL	OFF	OFF	ON VOL	ON VOL	ON VOL	Dispersion	ON VOL	ON VOL	ON VOL	OFF	OFF	OFF	OFF	OFF	OFF	OFF

* dispersion utilisable 1 fois/mois (10.3 p229)