

00000 ms < +0 ms>:BOOT	(0 bytes) []
06129 ms < +6129 ms>:CODEC RX	(1 bytes) [69]
06156 ms < +27 ms>:CODEC RX	(1 bytes) [69]
06876 ms < +720 ms>:CODEC RX	(1 bytes) [26]
06878 ms < +2 ms>:CODEC RX	(2 bytes) [9320]
06880 ms < +2 ms>:CODEC RX	(9 bytes) [937088043c7bcbbb34]
06881 ms < +1 ms>:CODEC RX	(2 bytes) [9520]
06883 ms < +2 ms>:CODEC RX	(9 bytes) [95704a9849801b3abf]
06902 ms < +19 ms>:CODEC RX	(1 bytes) [26]
06903 ms < +1 ms>:CODEC RX	(2 bytes) [9320]
06905 ms < +2 ms>:CODEC RX	(9 bytes) [937088043c7bcbbb34]
06907 ms < +2 ms>:CODEC RX	(2 bytes) [9520]
06909 ms < +2 ms>:CODEC RX	(9 bytes) [95704a9849801b3abf]
06911 ms < +2 ms>:CODEC RX	(4 bytes) [e0803173]
06915 ms < +4 ms>:CODEC RX	(8 bytes) [027002400100ce0c]
06930 ms < +15 ms>:CODEC RX	(1 bytes) [26]
06931 ms < +1 ms>:CODEC RX	(2 bytes) [9320]
06933 ms < +2 ms>:CODEC RX	(9 bytes) [937088043c7bcbbb34]
06935 ms < +2 ms>:CODEC RX	(2 bytes) [9520]
06937 ms < +2 ms>:CODEC RX	(9 bytes) [95704a9849801b3abf]
06939 ms < +2 ms>:CODEC RX	(4 bytes) [e0803173]
06944 ms < +5 ms>:CODEC RX	(18 bytes) [0200a4040009a0000003080000100000b170]
06948 ms < +4 ms>:CODEC RX	(16 bytes) [0300a4040c07a00000011630000011a8]
06966 ms < +18 ms>:CODEC RX	(1 bytes) [26]
06967 ms < +1 ms>:CODEC RX	(2 bytes) [9320]
06969 ms < +2 ms>:CODEC RX	(9 bytes) [937088043c7bcbbb34]
06971 ms < +2 ms>:CODEC RX	(2 bytes) [9520]
06973 ms < +2 ms>:CODEC RX	(9 bytes) [95704a9849801b3abf]
06975 ms < +2 ms>:CODEC RX	(4 bytes) [e0803173]
06979 ms < +4 ms>:CODEC RX	(17 bytes) [0200a4040008f04f29421848d7360056d8]
06995 ms < +16 ms>:CODEC RX	(1 bytes) [26]
06997 ms < +2 ms>:CODEC RX	(2 bytes) [9320]
06999 ms < +2 ms>:CODEC RX	(9 bytes) [937088043c7bcbbb34]
07000 ms < +1 ms>:CODEC RX	(2 bytes) [9520]
07003 ms < +3 ms>:CODEC RX	(9 bytes) [95704a9849801b3abf]
07004 ms < +1 ms>:CODEC RX	(4 bytes) [e0803173]
07008 ms < +4 ms>:CODEC RX	(4 bytes) [026e68a7]
07011 ms < +3 ms>:CODEC RX	(4 bytes) [036a94f8]
07014 ms < +3 ms>:CODEC RX	(4 bytes) [0260164e]
07017 ms < +3 ms>:CODEC RX	(4 bytes) [03af3569]
07020 ms < +3 ms>:CODEC RX	(4 bytes) [02afed70]
07024 ms < +4 ms>:CODEC RX	(7 bytes) [035af032f526bd]
07096 ms < +72 ms>:CODEC RX	(5 bytes) [02aa01aa53]
12291 ms < +5195 ms>:CODEC RX	(1 bytes) [26]
12292 ms < +1 ms>:CODEC RX	(2 bytes) [9320]
12294 ms < +2 ms>:CODEC RX	(9 bytes) [937088043c7bcbbb34]
12296 ms < +2 ms>:CODEC RX	(2 bytes) [9520]
12298 ms < +2 ms>:CODEC RX	(9 bytes) [95704a9849801b3abf]
12317 ms < +19 ms>:CODEC RX	(1 bytes) [26]
12318 ms < +1 ms>:CODEC RX	(2 bytes) [9320]
12320 ms < +2 ms>:CODEC RX	(9 bytes) [937088043c7bcbbb34]
12322 ms < +2 ms>:CODEC RX	(2 bytes) [9520]
12324 ms < +2 ms>:CODEC RX	(9 bytes) [95704a9849801b3abf]
12326 ms < +2 ms>:CODEC RX	(4 bytes) [e0803173]
12330 ms < +4 ms>:CODEC RX	(8 bytes) [027002400100ce0c]
12344 ms < +14 ms>:CODEC RX	(1 bytes) [26]
12346 ms < +2 ms>:CODEC RX	(2 bytes) [9320]
12348 ms < +2 ms>:CODEC RX	(9 bytes) [937088043c7bcbbb34]
12349 ms < +1 ms>:CODEC RX	(2 bytes) [9520]
12351 ms < +2 ms>:CODEC RX	(9 bytes) [95704a9849801b3abf]
12353 ms < +2 ms>:CODEC RX	(4 bytes) [e0803173]
12358 ms < +5 ms>:CODEC RX	(18 bytes) [0200a4040009a0000003080000100000b170]
12363 ms < +5 ms>:CODEC RX	(16 bytes) [0300a4040c07a00000011630000011a8]
12380 ms < +17 ms>:CODEC RX	(1 bytes) [26]
12382 ms < +2 ms>:CODEC RX	(2 bytes) [9320]
12384 ms < +2 ms>:CODEC RX	(9 bytes) [937088043c7bcbbb34]
12385 ms < +1 ms>:CODEC RX	(2 bytes) [9520]
12387 ms < +2 ms>:CODEC RX	(9 bytes) [95704a9849801b3abf]
12389 ms < +2 ms>:CODEC RX	(4 bytes) [e0803173]
12394 ms < +5 ms>:CODEC RX	(17 bytes) [0200a4040008f04f29421848d7360056d8]
12410 ms < +16 ms>:CODEC RX	(1 bytes) [26]
12411 ms < +1 ms>:CODEC RX	(2 bytes) [9320]
12413 ms < +2 ms>:CODEC RX	(9 bytes) [937088043c7bcbbb34]
12415 ms < +2 ms>:CODEC RX	(2 bytes) [9520]
12417 ms < +2 ms>:CODEC RX	(9 bytes) [95704a9849801b3abf]
12419 ms < +2 ms>:CODEC RX	(4 bytes) [e0803173]
12423 ms < +4 ms>:CODEC RX	(4 bytes) [026e68a7]
12425 ms < +2 ms>:CODEC RX	(4 bytes) [036a94f8]
12429 ms < +4 ms>:CODEC RX	(4 bytes) [0260164e]
12432 ms < +3 ms>:CODEC RX	(4 bytes) [03af3569]
12434 ms < +2 ms>:CODEC RX	(4 bytes) [02afed70]
12438 ms < +4 ms>:CODEC RX	(7 bytes) [035af032f526bd]
12511 ms < +73 ms>:CODEC RX	(5 bytes) [02aa01aa53]

12553 ms < +42 ms>:CODEC RX	(36 bytes) [03af097f339b1718d0f11b4521b654e2fb192cf03732132cb0c43f4d7055bd7b37a83675]
12572 ms < +19 ms>:CODEC RX	(11 bytes) [02bd02000000300000d428]
12581 ms < +9 ms>:CODEC RX	(4 bytes) [03af3569]
00000 ms <+52955 ms>:BOOT	(0 bytes) []
03080 ms < +3080 ms>:CODEC RX	(1 bytes) [26]
03772 ms < +692 ms>:CODEC RX	(1 bytes) [26]
03871 ms < +99 ms>:CODEC RX	(1 bytes) [69]
05879 ms < +2008 ms>:CODEC RX	(1 bytes) [26]
05895 ms < +16 ms>:CODEC RX	(1 bytes) [69]
05922 ms < +27 ms>:CODEC RX	(1 bytes) [c8]
05950 ms < +28 ms>:CODEC RX	(1 bytes) [69]
06223 ms < +273 ms>:CODEC RX	(1 bytes) [26]
06225 ms < +2 ms>:CODEC RX	(2 bytes) [9320]
06227 ms < +2 ms>:CODEC RX	(9 bytes) [937088043c7bcbbb34]
06229 ms < +2 ms>:CODEC RX	(2 bytes) [9520]
06231 ms < +2 ms>:CODEC RX	(9 bytes) [95704a9849801b3abf]
06249 ms < +18 ms>:CODEC RX	(1 bytes) [26]
06251 ms < +2 ms>:CODEC RX	(2 bytes) [9320]
06253 ms < +2 ms>:CODEC RX	(9 bytes) [937088043c7bcbbb34]
06255 ms < +2 ms>:CODEC RX	(2 bytes) [9520]
06257 ms < +2 ms>:CODEC RX	(9 bytes) [95704a9849801b3abf]
06258 ms < +1 ms>:CODEC RX	(4 bytes) [e0803173]
06262 ms < +4 ms>:CODEC RX	(8 bytes) [027002400100ce0c]
06277 ms < +15 ms>:CODEC RX	(1 bytes) [26]
06278 ms < +1 ms>:CODEC RX	(2 bytes) [9320]
06280 ms < +2 ms>:CODEC RX	(9 bytes) [937088043c7bcbbb34]
06282 ms < +2 ms>:CODEC RX	(2 bytes) [9520]
06284 ms < +2 ms>:CODEC RX	(9 bytes) [95704a9849801b3abf]
06286 ms < +2 ms>:CODEC RX	(4 bytes) [e0803173]
06291 ms < +5 ms>:CODEC RX	(18 bytes) [0200a4040009a0000003080000100000b170]
06295 ms < +4 ms>:CODEC RX	(16 bytes) [0300a4040c07a00000011630000011a8]
06313 ms < +18 ms>:CODEC RX	(1 bytes) [26]
06314 ms < +1 ms>:CODEC RX	(2 bytes) [9320]
06316 ms < +2 ms>:CODEC RX	(9 bytes) [937088043c7bcbbb34]
06318 ms < +2 ms>:CODEC RX	(2 bytes) [9520]
06320 ms < +2 ms>:CODEC RX	(9 bytes) [95704a9849801b3abf]
06322 ms < +2 ms>:CODEC RX	(4 bytes) [e0803173]
06327 ms < +5 ms>:CODEC RX	(17 bytes) [0200a4040008f04f29421848d7360056d8]
06342 ms < +15 ms>:CODEC RX	(1 bytes) [26]
06344 ms < +2 ms>:CODEC RX	(2 bytes) [9320]
06346 ms < +2 ms>:CODEC RX	(9 bytes) [937088043c7bcbbb34]
06348 ms < +2 ms>:CODEC RX	(2 bytes) [9520]
06350 ms < +2 ms>:CODEC RX	(9 bytes) [95704a9849801b3abf]
06352 ms < +2 ms>:CODEC RX	(4 bytes) [e0803173]
06355 ms < +3 ms>:CODEC RX	(4 bytes) [026e68a7]
06358 ms < +3 ms>:CODEC RX	(4 bytes) [036a94f8]
06362 ms < +4 ms>:CODEC RX	(4 bytes) [0260164e]
06364 ms < +2 ms>:CODEC RX	(4 bytes) [03af3569]
06367 ms < +3 ms>:CODEC RX	(4 bytes) [02afed70]
06371 ms < +4 ms>:CODEC RX	(7 bytes) [035af032f526bd]
06443 ms < +72 ms>:CODEC RX	(5 bytes) [02aa01aa53]
08909 ms < +2466 ms>:CODEC RX	(1 bytes) [26]
08910 ms < +1 ms>:CODEC RX	(2 bytes) [9320]
08912 ms < +2 ms>:CODEC RX	(9 bytes) [937088043c7bcbbb34]
08914 ms < +2 ms>:CODEC RX	(2 bytes) [9520]
08916 ms < +2 ms>:CODEC RX	(9 bytes) [95704a9849801b3abf]
08934 ms < +18 ms>:CODEC RX	(1 bytes) [26]
08936 ms < +2 ms>:CODEC RX	(2 bytes) [9320]
08938 ms < +2 ms>:CODEC RX	(9 bytes) [937088043c7bcbbb34]
08961 ms < +23 ms>:CODEC RX	(1 bytes) [26]
08984 ms < +23 ms>:CODEC RX	(1 bytes) [26]
00000 ms <+56552 ms>:BOOT	(0 bytes) []