

Table 1 : 0x command

command name	cmd1	cmd2	<data>	Remarks
device type request	00	11		Returned data is "12 11 F0 1A.

Table 2 : 2x command

command name	cmd1	cmd2	<data>	Remarks
stop	20	00		
play	20	01		
rec	20	02		
standby off	20	04		No action is taken, though the DA-6400 returns an ACK.
standby on	20	05		No action is taken, though the DA-6400 returns an ACK.
fast forward/rewind	20	10/20		
jog forward/reverse	21/22	11/21	<shtl speed>	No action is taken, though the DA-6400 returns an ACK.
var forward/reverse	21/22	12/22	<shtl speed>	No action is taken, though the DA-6400 returns an ACK.
shtl forward/reverse	21/22	13/23	<shtl speed>	Only the data-1 is effective.
cue up with data	24/26	31	<time 4 or 6>	Only data-1 through data-4 are effective. On completion, the machine enters pause mode.
chase	21	37	<lock mode>	No action is taken, though the DA-6400 returns an ACK.
anti clog timer disable	20	54		No action is taken, though the DA-6400 returns an ACK.
anti clog timer enable	20	55		No action is taken, though the DA-6400 returns an ACK.
full EE off/on	20	60/61		No action is taken, though the DA-6400 returns an ACK.
select EE on	20	63		No action is taken, though the DA-6400 returns an ACK.
edit off/on	20	64/65		

Table 3 : 4x,6x,7x command : part 1

command name	command to the DA-6400			request to the DA-6400			return from the DA-6400			Remarks
	cmd1	cmd2	data	cmd1	cmd2	data	cmd1	cmd2	data	
current time sense				61	0C	01	74	04	<time 4>	Time data indicates the LTC time.
						03	74	06	<time 4>	Time data indicates the LTC time.
						04	74	00	<time 4>	Time data indicates the lap time.
						10/30	74	05/07	<UB>	LTC user bits
						11/33	78	04/06	<time 4 & UB>	LTC time & user bits
							70	0D		Request time data missing
timer1 reset	40	08								No action is taken, though the DA-6400 returns an ACK.
status sense				61	20	<data area>	7x	20	<status>	x = 0 ~ F
edit preset	4y	30								y = 1 ~ F
edit preset sense				61	30	<data area>	7x	30	<edit preset data>	x = 0 ~ F
tape/auto select	41	32	<t/a data>							No action is taken, though the DA-6400 returns an ACK.
servo ref select	4x	33	<data>							No action is taken, though the DA-6400 returns an ACK.
head select	4x	34	<data>							No action is taken, though the DA-6400 returns an ACK.
color frame select	4x	35	<data>							No action is taken, though the DA-6400 returns an ACK.
timer mode select	4x	36	<data>							No action is taken, though the DA-6400 returns an ACK.
auto mode off	40	40								No action is taken, though the DA-6400 returns an ACK.
autp mode on	40	41								No action is taken, though the DA-6400 returns an ACK.
video reference disable off	40	48								No action is taken, though the DA-6400 returns an ACK.
video reference disable on	40	49								No action is taken, though the DA-6400 returns an ACK.

Table 4 : status bit