CS-3 chip database

by Laurie » 20 Apr 2013, 21:03

Serial	Month	Year	MI?	ACA/ PSA?	Chipset	Comment
628500	1	1986	MIJ	ACA	dBx	
717400	10	1986	MIJ	ACA	dBx	dBx 146732 chip
720000	11	1986	MIJ	ACA	dBx	
735000	12	1986	MIJ	ACA	dBx	
848599	11	1987	MIJ	ACA	dBx	
Z963565	11	1988	MIT	ACA	dBx	
Z994850	2	1989	MIT	ACA	dBx	
AA20382	5	1989	MIT	ACA	dBx	
CB42392	5	1990	MIT	ACA	dBx	
DB90927	10	1990	MIT	ACA	dBx	
DC02827	11	1990	MIT	ACA	dBx	
EC21178	1	1991	MIT	ACA	dBx	dBx 1252 chip
EC33957	2	1991	MIT	ACA	dBx	dBx 1252 chip
FC72794	6	1991	MIT	ACA	THAT2159	
GE00346	7	1992	MIT	ACA	dBx	dBx 1252 chip
GE35864	10	1992	MIT	ACA	THAT 2159	
IG08259	3	1994	MIT	ACA	THAT 2159	
LH85775	9	1995	MIT	ACA	THAT	
XR12304	6	2003	MIT	PSA	THAT	
ZS41629	7	2004	MIT	PSA	THAT	
BT40575	5	2005	MIT	PSA	THAT	
BT75270	8	2005	MIT	PSA	THAT2159	
CU57885	4	2006	MIT	PSA	THAT2181LC	No R8
FW01088	7	2007	MIT	PSA	THAT	
HX04548	5	2008	MIT	PSA	THAT 2181LC	No R8

Laurie

Re: CS-3 chip database

by Clean Channel » 20 Apr 2013, 21:42

Great post! Thanks!

Clean Channel

Re: CS-3 chip database

by **bossarea** » 22 Apr 2013, 19:03

Good data.
That would be a great addition to the CS-3 wiki page

bossarea

Re: CS-3 chip database

by **Ptak** » 24 Apr 2013, 08:32

what does the chipset do? Is there a better CS-3 than another?

Ptak

Re: CS-3 chip database

by **Dirk** » 24 Apr 2013, 16:18

Personally I find the older DBX chip sound more "tube-like" and a little dirty, whereas the newer THAT chip sounds a little more sterile and clean.

But of course I'm feeding it with a high output P-bass.

Dirk

Re: CS-3 chip database

by **Ptak** » 06 May 2013, 01:45

I Just got a 2010 CS-3 its pretty noisy. I gave it a mod and I kinda like it better than my cs-2 now. Im starting to get curious about these older chip versions. Are they less noisy than newer models?

Ptak

Re: CS-3 chip database

by **Dirk** » 06 May 2013, 11:37

I can't remember, honestly. I sold the newer version years ago.

Dirk

Re: CS-3 chip database

by **71Smallbox** » 17 May 2013, 18:49

Hey Laurie, I think the 146732 isn't the actual part#, I think its actually a lot code. Those parts still should have the 1252 on them it may actually be "C1252".

71Smallbox