Definitive list of compact pedal variants

by **Laurie** » 01 Apr 2012, 17:30

OK, so not definitive yet, but here's a start. Once we firm it up, we can move the final list to a new thread and one of the mods can make it sticky and lock it off (updates by application to the mods only).

The list is by no means meant to be definitive! AND it will have errors and omissions. It is simply a start, and needs a lot of work and input.

Underneath the graphical object is the same list in "CSV" format (I can't upload the Excel version). If you want to work on it, copy the text below into a word porcessor, save it as "MSDOS text", change the name to PEDALS.CSV (or whatever you like, as long as it is CSV) then open it with Excel or other spreadsheet.

If someone has a good share/cloud location we can store the XLS version, let me know and I'll upload it.

Model	MT?	ACA/ PSA?	Chipset	Dash	Screw	Anaillgl	Other defining characteristics
AC-2	MT	PSA	5218, 4052, 4066, all SMD	Short	Black	Analogue	
AC-3	MT						
AW-2	MT	PSA	IR9022, BA728, 5218AL	Short	Black	Analogue	
AW-3	MT						
BC-2	MT						
BD-2	MT						
BF-2	MU				SS		
BF-2	MU				Black		
BF-2	MU	ACA	3207/3102, 4588D, TL022	Short	Black	Analogue	Small black knobs
BF-2	MU						
BF-2	MU	ACA	3207/3102, 4588DD, TL022	Short	Black	Analogue	Small black knobs
BF-2	MT	PSA	3207/3102, 4588DD, TL022	Short	Black	Analogue	Tall knobs, white insert
BF-2B	MU						
BF-2B	MT						
BF-3	MT						
CE-2	MU	ACA	MN3007, MN3101	Long	SS	Analogue	
CE-2	MU	ACA	MN3007, MN3101	Long	Black	Analogue	
CE-2	MT	ACA	MN3007, MN3101	Short	Black	Analogue	
CE-2B	MU						
CE-2B	MT	ACA	MN3007, MN3101	Short	Black	Analogue	
CE-3	MU						
CE-3	MT						
CE-5	MT					Analogue	
CE-5	MT					Digital	
CE-5	MT	PSA				Digital	
CE-5	MT					Analogue	
CEB-3	MT	PSA		Short	Black	Analogue	*** DOES THIS EXIST??
CEB-3	MT	PSA		Short	Black	Digital	
CH-1	MT	PSA		Short	Black	Analogue	
CH-1	MT	PSA		Short	Black	Digital	
CS-1	MU				SS		
CS-1	MU				Black		
CS-2	MU			Long			
CS-2	MU			Short			
CS-3	MU		dBX 146732 VCA				
CS-3	MU		dBX 1252 VCA				
CS-3	MT		dBX 1252 VCA				
CS-3	MT		THAT2159				in-line 4558 op-amps
CS-3	MT		THAT2159				
CS-3	MT		THAT2191LC				
DC-2	MU						
DC-3	MU						Digital dimension
DC-3	MU						Space D
DD-2	MU	PSA	"long chip"				Cream text / no FCC text, no DC power board on power jack
DD-2	MU	PSA	"long chip"				Silver text / no FCC text, no DC power board on power jack
DD-2	MU	PSA	"long chip"				Silver text / FCC text, no DC power board on power jack
DD-2	MU	PSA	"long chip"				Silver text / FCC text, DC board on power jack
DD-3	MU	PSA	"long chip"				
DD-3	MT	PSA	Square chip, off-board DC jack				
DD-3	MT	PSA	Square chip, PCB mount DC jack				
DD-3	MU	PSA	Digital				current version
DD-5	MT	PSA	Boss DD-5				
DD-6	MT	PSA	Boss DD-6				
DD-7	MT	PSA	Roland DD-7				
DF-2	MU						Super feedbacker distortion
DF-2	MU						Super Dist feedbacker
DF-2	MT						
DM-2	MU		MN3206				
DM-2	MU		MN3005				
DM-3	MU						
DN-2	MT						
DS-1	MU			Long	SS		
DS-1	MU			Long	Black		
DS-1	MT		BA728N chip	Short			1994 to 2000
DS-1	MT		NJM2904L chip	Short			Recent model
DS-1	MT	PSA	NJM3404AL chip	Short			Current model (2009)
DS-1	MU	ACA	TA7136AP chip	Short			Grey snap
DS-1	MU	ACA	TA7136AP chip	Short			Square cut plastic with foam. Grey snap
DS-1	MU	ACA	TA7136AP chip	Long			Square cut plastic with foam. Grey snap. Big hole
DS-1	MT	PSA	LM5223AL chip	Short			
DS-2	MU	ACA		Short			
DS-2	MT	PSA		Short			
DSD-2	MU						*** Variations similar to DD-2 ??
DSD-3	MU						
EH-2	MT	PSA	5128AL, 5223L, 5207L01	Short	Black	Analogue	
FB-2	MT	PSA	Digital (COSM?)	Short	Black	Digital	
FBM-1	MT	PSA	COSM	Short	Black	Digital	
FDR-1	MT	PSA	COSM	Short	Black	Digital	
FRV-1	MT						
FT-2	MU						
FZ-2	MT	PSA	M5218AL	Short	Black	Analogue	
FZ-3	MT						
FZ-5	MT						
GE-6	MU				SS		
GE-6	MU				Black		
GE-7	MU	ACA	4558DD, TL022, HA1475W				
GE-7	MT	PSA					
GE-7	MT	ACA	IR9022, 4558DD, HA12017				
GE-7B	MU						
GE-7B	MT						
GEB-7	MT						
HF-2	MU						
HF-2	MT						
HM-2	MU						
HM-2	MT						Small hyphen gap
HM-2	MT	ACA	M5218AL	Short	Black	Analogue	Large hyphen gap
HM-3	MT	PSA	M5218AL	Short	Black	Analogue	
HR-2	MT	PSA					
LM-2	MU	ACA					
LM-2B	MT	PSA	1252H2 VCA, 5218	Short	Black	Analogue	
LMB-3	MT						
LS-2	MT	PSA	NJM4229L, 4016, 4081, 4013	Short	Black	Analogue	
MD-2	MT	PSA	NJM455LD (SIL)	Short	Black	Analogue	
ML-2	MT		COSM	Short	Black	Digital	
MT-2	MT	PSA	NJM1455BL, NJM4558L (IC3)	Short	Black	Analogue	** The thread about MT-2 variations (colour) has been lost
MT-2	MT	PSA	All M5218AL	Short	Black	Analogue	** The thread about MT-2 variations (colour) has been lost
MT-2	MT	PSA	M5218AL, NJM4558L (IC3)	Short	Black	Analogue	** The thread about MT-2 variations (colour) has been lost
MZ-2	MU						
NF-1	MU			long	SS ????		
NF-1	MU			short	Black		
NS-2	MU						
NS-2	MT						
OC-2	MU						Octave
OC-2	MU						Octaver
OC-2	MT						
OC-2	MT	PSA	TL022, 4013 (x2)	short	Black	Analogue	Octave
OC-3	MT	PSA	Boss OC-3	Short	Black	Digital	
OD-1				Long	SS	Analogue	PCB version 1A
OD-1	MU	ACA	NEC chip	Long	SS	Analogue	** not sure where this fits. Jeremy can update.
OD-1	MU	ACA	RC3403ADB	Long	SS	Analogue	PCB 1B, skeleton, momentary LED
OD-1	MU	ACA	4558D	long	SS	Analogue	PCB version 1D
OD-1	MU	ACA	4558DD	Short	Black	Analogue	PCB version 1E
OD-2	MU						
OD-2	MT	ACA					
OD-2r	MT	PSA					
OD-3	MT	PSA	M5218AL	Short	Black	Analogue	
ODB-3	MT	PSA	M5218AL	Short	Black	Analogue	
OS-2	MT						
PH-1	MU	ACA	RC3403ADB	long	SS	Analogue	Skeleton switch, momentary LED
PH-1r	MU	ACA	4558DD, TL022CP	Short	Black	Analogue	"P" under "y"
PH-1r	MU	ACA	C4558C, TL022CP	Short	Black	Analogue	"P" under "x"
PH-1r	MU	ACA	C4558C, TL022CP	Short	Black	Analogue	"P" under "x". Serial number label rotated 180 degrees to normal. Hole in front of battery compartment.
PH-2	MU						
PH-2	MT	ACA					
PH-3	MT	PSA					
PN-2	MT	PSA					
PQ-3B							
PQ-4	MT	PSA	M5218AL				
PS-2	MU						
PS-2	MT						
PS-3	MT						
PS-5	MT	PSA					
PS-6	MT	PSA					
PSM-5	MU						
PW-2	MT						
RC-2	MT	PSA					
RC-3	MT	PSA					
RV-2	MU						
RV-3	MT	PSA					
RV-5	MT	PSA					
RV-6	MT						
SD-1	MU				SS		
SD-1	MU	ACA			Black		
SD-1	MT	PSA					
SD-2	MT	PSA					
SD-2	MT						
SG-1	MU				SS		
SG-1	MU				Black		
SP-1	MU				SS		
SP-1	MU				Black		
ST-2	MT						
SYB-3	MT	PSA					
SYB-5	MT	PSA					
TR-2	MT			Short	Black	Analogue	Volume drop
TR-2	MT	PSA	THAT2181, 15128, 5223	Short	Black	Analogue	Volume adjusted
TR-2	MT	PSA	THAT2181LC, NJM3404AL, NJM1455BL	Short	Black	Analogue	Volume adjusted
TU-2	MT						
TU-3	MT						
TW-1	MU				SS		Touch Wah
TW-1	MU				SS		T Wah
TW-1	MU				Black		T Wah
VB-2	MU						
XT-2	MT	PSA	5218AL				

Model,MI?,Maint,ACA/ PSA?,Chipset,Dash,Screw,Ana/digi,Other defining characteristics
AC-2,MIT,,PSA,"5218, 4052, 4066, all SMD",Short,Black,Analogue,
AC-3,MIT,Yes,,,,,,
AW-2,MIT,No,PSA,"IR9022, BA728, 5218AL",Short,Black,Analogue,
AW-3,MIT,N/A,,,,,,
BC-2,MIT,No,,,,,,
BD-2,MIT,N/A,,,,,,
BF-2,MIJ,,,,,SS,,
BF-2,MIJ,No,,,,Black,,
BF-2,MIJ,Yes,ACA,"3207/3102, 4588D, TL022",Short,Black,Analogue,Small black knobs
BF-2,MIJ,Yes,,,,,,
BF-2,MIJ,Yes,ACA,"3207/3102, 4588DD, TL022",Short,Black,Analogue,Small black knobs
BF-2,MIT,Yes,PSA,"3207/3102, 4588DD, TL022",Short,Black,Analogue,"Tall knobs, white insert"
BF-2B,MIJ,,,,,,,
BF-2B,MIT,,,,,,,
BF-3,MIT,No,,,,,,
CE-2,MIJ,No,ACA,"MN3007, MN3101",Long,SS,Analogue,
CE-2,MIJ,Yes,ACA,"MN3007, MN3101",Long,Black,Analogue,
CE-2,MIT,FINAL,ACA,"MN3007, MN3101",Short,Black,Analogue,
CE-2B,MIJ,,,,,,,
CE-2B,MIT,,ACA,"MN3007, MN3101",Short,Black,Analogue,
CE-3,MIJ,No,,,,,,
CE-3,MIT,No,,,,,,
CE-5,MIT,Yes,,,,,Analogue,
CE-5,MIT,Yes,,,,,Digital,
CE-5,MIT,Yes,PSA,,,,Digital,
CE-5,MIT,No,,,,,Analogue,
CEB-3,MIT,No,PSA,,Short,Black,Analogue,*** DOES THIS EXIST??
CEB-3,MIT,No,PSA,,Short,Black,Digital,
CH-1,MIT,Yes,PSA,,Short,Black,Analogue,
CH-1,MIT,Yes,PSA,,Short,Black,Digital,
CS-1,MIJ,No,,,,SS,,
CS-1,MIJ,No,,,,Black,,
CS-2,MIJ,No,,,Long,,,
CS-2,MIJ,No,,,Short,,,
CS-3,MIJ,No,,dBX 146732 VCA,,,,
CS-3,MIJ,No,,dBX 1252 VCA,,,,
CS-3,MIT,Yes,,dBX 1252 VCA,,,,
CS-3,MIT,No,,THAT2159,,,,in-line 4558 op-amps
CS-3,MIT,Yes,,THAT2159,,,,
CS-3,MIT,Yes,,THAT2181LC,,,,
DC-2,MIJ,No,,,,,,
DC-3,MIJ,No,,,,,,Digital dimension
DC-3,MIJ,,,,,,,Space D
DD-2,MIJ,No,PSA,"""long chip""",,,,"Cream text / no FCC text, no DC power board on power jack"
DD-2,MIJ,No,PSA,"""long chip""",,,,"Silver text / no FCC text, no DC power board on power jack"
DD-2,MIJ,No,PSA,"""long chip""",,,,"Silver text / FCC text, no DC power board on power jack"
DD-2,MIJ,No,PSA,"""long chip""",,,,"Silver text / FCC text, DC board on power jack"
DD-3,MIJ,No,PSA,"""long chip""",,,,
DD-3,MIT,No,PSA,"Square chip, off-board DC jack",,,,
DD-3,MIT,No,PSA,"Square chip, PCB mount DC jack",,,,
DD-3,MIJ,,PSA,Digital,,,,current version
DD-5,MIT,,PSA,Boss DD-5,,,,
DD-6,MIT,No,PSA,Boss DD-6,,,,
DD-7,MIT,N/A,PSA,Roland DD-7,,,,
DF-2,MIJ,No,,,,,,Super feedbacker distortion
DF-2,MIJ,Yes,,,,,,Super Dist feedbacker
DF-2,MIT,No,,,,,,
DM-2,MIJ,Yes,,MN3205,,,,
DM-2,MIJ,,,MN3005,,,,
DM-3,MIJ,No,,,,,,
DN-2,MIT,No,,,,,,
DS-1,MIJ,,,,Long,SS,,
DS-1,MIJ,,,,Long,Black,,
DS-1,MIT,,,BA728N chip,Short,,,1994 to 2000

DS-1,MIT,Yes,,NJM2904L chip,Short,,,Recent model
DS-1,MIT,Yes,PSA,NJM3404AL chip,Short,,,Current model (2009)
DS-1,MIJ,No,ACA,TA7136AP chip,Short,,,Grey snap.
DS-1,MIJ,No,ACA,TA7136AP chip,Short,,,Square cut plastic with foam. Grey snap.
DS-1,MIJ,Yes,ACA,TA7136AP chip,Long,,,Square cut plastic with foam. Grey snap. Big hole.
DS-1,MIT,Yes,PSA,LM5223AL chip,Short,,,
DS-2,MIJ,Yes,ACA,,Short,,,
DS-2,MIT,Yes,PSA,,Short,,,
DSD-2,MIJ,No,,,,,,*** Variations similar to DD-2 ??
DSD-3,MIJ,,,,,,,
EH-2,MIT,No,PSA,"5128AL, 5223L, 5207L01",Short,Black,Analogue,
FB-2,MIT,No,PSA,Digital (COSM?),Short,Black,Digital,
FBM-1,MIT,,PSA,COSM,Short,Black,Digital,
FDR-1,MIT,N/A,PSA,COSM,Short,Black,Digital,
FRV-1,MIT,No,,,,,,
FT-2,MIJ,,,,,,,
FZ-2,MIT,,PSA,M5218AL,Short,Black,Analogue,
FZ-3,MIT,Yes,,,,,,
FZ-5,MIT,N/A,,,,,,
GE-6,MIJ,No,,,,SS,,
GE-6,MIJ,,,,,Black,,
GE-7,MIJ,No,ACA,"4558DD, TL022, HA1475W",,,,
GE-7,MIT,No,PSA,,,,,
GE-7,MIT,No,ACA,"IR9022, 4558DD, HA12017",,,,
GE-7B,MIJ,,,,,,,
GE-7B,MIT,,,,,,,
GEB-7,MIT,Yes,,,,,,
HF-2,MIJ,No,,,,,,
HF-2,MIT,No,,,,,,
HM-2,MIJ,No,,,,,,
HM-2,MIT,No,,,,,,Small hyphen gap
HM-2,MIT,Yes,ACA,M5218AL,Short,Black,Analogue,Large hyphen gap
HM-3,MIT,No,PSA,M5218AL,Short,Black,Analogue,
HR-2,MIT,,PSA,,,,,
LM-2,MIJ,,ACA,,,,,
LM-2B,MIT,,PSA,"1252H2 VCA, 5218",Short,Black,Analogue,
LMB-3,MIT,Yes,,,,,,
LS-2,MIT,No,PSA,"NJM4225L, 4016, 4081, 4013",Short,Black,Analogue,
MD-2,MIT,,PSA,NJM4558LD (SIL),Short,Black,Analogue,
ML-2,MIT,No,,COSM,Short,Black,Digital,
MT-2,MIT,No,PSA,"NJM14558L, NJM4558L (IC3)",Short,Black,Analogue,** The thread about MT-2 variations (colour) has been lost
MT-2,MIT,No,PSA,All M5218AL,Short,Black,Analogue,** The thread about MT-2 variations (colour) has been lost
MT-2,MIT,Yes,PSA,"M5218AL, NJM4558L (IC3)",Short,Black,Analogue,** The thread about MT-2 variations (colour) has been lost
MZ-2,MIJ,No,,,,,,
NF-1,MIJ,No,,,long,SS ????,,
NF-1,MIJ,No,,,short,Black,,
NS-2,MIJ,No,,,,,,
NS-2,MIT,No,,,,,,
OC-2,MIJ,No,,,,,,Octave
OC-2,MIJ,Yes,,,,,,Octaver
OC-2,MIT,Yes,,,,,,
OC-2,MIT,Yes,PSA,"TL022, 4013 (x2)",short,Black,Analogue,Octave
OC-3,MIT,,PSA,Boss OC-3,Short,Black,Digital,
OD-1,,,,,Long,SS,Analogue,PCB version 1A
OD-1,MIJ,,ACA,NEC chip,Long,SS,Analogue,** not sure where this fits. Jeremy can update.
OD-1,MIJ,,ACA,RC3403ADB,Long,SS,Analogue,"PCB 1B, skeleton, momentary LED"
OD-1,MIJ,,ACA,4558D,long,SS,Analogue,PCB version 1D
OD-1,MIJ,No,ACA,4558DD,Short,Black,Analogue,PCB version 1E
OD-2,MIJ,No,,,,,,
OD-2,MIT,Yes,ACA,,,,,
OD-2r,MIT,,PSA,,,,,
OD-3,MIT,,PSA,M5218AL,Short,Black,Analogue,
ODB-3,MIT,,PSA,M5218AL,Short,Black,Analogue,

OS-2,MIT,No,,,,,,
PH-1,MIJ,No,ACA,RC3403ADB,long,SS,Analogue,"Skeleton switch, momentary LED"
PH-1r,MIJ,Yes,ACA,"4558DD, TL022CP",Short,Black,Analogue,""""P"" under ""e""""
PH-1r,MIJ,Yes,ACA,"C4558C, TL022CP",Short,Black,Analogue,""""P"" under ""s""."
PH-1r,MIJ,Yes,ACA,"C4558C, TL022CP",Short,Black,Analogue,""""P"" under ""s"". Serial number label rotated 180 degrees to normal. Hole in front of battery compartment."
PH-2,MIJ,No,,,,,,
PH-2,MIT,Yes,ACA,,,,,
PH-3,MIT,N/A,PSA,,,,,
PN-2,MIT,,PSA,,,,,
PQ-3B,,,,,,,,
PQ-4,MIT,,PSA,M5218AL,,,,
PS-2,MIJ,No,,,,,,
PS-2,MIT,No,,,,,,
PS-3,MIT,,,,,,,
PS-5,MIT,,PSA,,,,,
PS-6,MIT,No,PSA,,,,,
PSM-5,MIJ,No,,,,,,
PW-2,MIT,Yes,,,,,,
RC-2,MIT,,PSA,,,,,
RC-3,MIT,No,PSA,,,,,
RV-2,MIJ,No,,,,,,
RV-3,MIT,Yes,PSA,,,,,
RV-5,MIT,No,PSA,,,,,
RV-5,MIT,No,,,,,,
SD-1,MIJ,No,,,,SS,,
SD-1,MIJ,No,ACA,,,Black,,
SD-1,MIT,Yes,PSA,,,,,
SD-2,MIT,No,PSA,,,,,
SD-2,MIT,Yes,,,,,,
SG-1,MIJ,No,,,,SS,,
SG-1,MIJ,No,,,,Black,,
SP-1,MIJ,No,,,,SS,,
SP-1,MIJ,No,,,,Black,,
ST-2,MIT,No,,,,,,
SYB-3,MIT,No,PSA,,,,,
SYB-5,MIT,,PSA,,,,,
TR-2,MIT,No,,,Short,Black,Analogue,Volume drop
TR-2,MIT,No,PSA,"THAT2181, 15128, 5223",Short,Black,Analogue,Volume adjusted
TR-2,MIT,No,PSA,"THAT2181LC, NJM3404AL, NJM14558L",Short,Black,Analogue,Volume adjusted
TU-2,MIT,Yes,,,,,,
TU-3,MIT,no,,,,,,
TW-1,MIJ,,,,,SS,,Touch Wah
TW-1,MIJ,No,,,,SS,,T Wah
TW-1,MIJ,No,,,,Black,,T Wah
VB-2,MIJ,No,,,,,,
XT-2,MIT,Yes,PSA,5218AL,,,,

Laurie

Re: Definitive list of compact pedal variants

by **missica** » 01 Apr 2012, 19:36

Thanks for your effort Laurie. Much Appreciated. Never seen a long dash CS-2 though...

missica

Re: Definitive list of compact pedal variants

by **Laurie** » 01 Apr 2012, 19:46

Yeah yeah yeah... that can be our "intentional error" so that we know when prople are using our list without acknowleding us

Laurie

Re: Definitive list of compact pedal variants

by **missica** » 01 Apr 2012, 20:27

Great idea Laurie

Btw I got an DS-1 MIT with serial no 033900 (bought it new around 1987). Bossarea serial decoder claims it's from February 1981 which I know is an error.
It has the TA7136AP chip (from what I can see). Does this fit anywhere in your list? Guess not. Can post pictures if you want.

missica

Re: Definitive list of compact pedal variants

by **missica** » 02 Apr 2012, 13:08

Here are the pictures of my DS-1. Can't see it fit anywhere in your list Laurie. But hopefully you'll be able to use this information. And maybe you can help me date my DS-1.

CHECK
LEVEL
DIST
TONE
INPUT
OUTPUT
Distortion
DS-1
BOSS

OUTPUT
INPUT
Distortion
DS-1
BOSS

[Image]

[Image]

missica

Re: Definitive list of compact pedal variants

by **Jeremy** » 02 Apr 2012, 13:50

great job, Laurie

for the OD-1 - as far as I have been able to see on the interwebs - the PCBs marked 052-281B (the B-boards) had the RC3403ADB 14-pin chip and the clear (skeleton) switch up to batch 8400 (Jul 79). From 8600 (Sep 79) on, they had the (NEC) uPC4741C chip and the black switch.

All B-boards were long dashed and silver screwed

the B-boards ran from 6600 (Jan 78) to 8800 (Nov 79)

The A-boards (marked 052-281A) were made only in Nov and Dec 1977 (batches 6400 and 6500)

From the information that I have (limited) the A-boards and the B-boards up to July 79 were identical

I've never laid eyes on an A-board though, so I wouldn't really know

Jeremy

Re: Definitive list of compact pedal variants

by **Jeremy** » 02 Apr 2012, 13:57

And for the DS-1s, I've got two with the same 0300 (Feb 81) batch number - one with a black screw and one with a silver screw

On this basis, I expect Feb 81 is when they went from silver to black screws on the DS-1

they also have different textured rubber pads on the bottom - the silver screwed one has smooth rubber, and the black screwed one has a more textured finish to the rubber

Jeremy

Re: Definitive list of compact pedal variants

by **verivorax** » 02 Apr 2012, 14:14

I think Jeremy is right about all the OD-1 info.

For the DS-1, I think they got rid of the SS at the same time on all pedals - right at the end of the ink-stamp run. While it's possible your 0300 BS DS-1 is original, it's more likely that the screw was changed out at some point in the intervening 33 years. The different rubber pads are interesting, although it may be something atmospheric that changed the rubber's consistency over time. Measure the thickness of the bottom rubber pad - some early pedals do seem to have a thicker rubber pad. I'd still place all the final SS pedals in and around 0500

There's even one school of thought that ascribes silver screws to early paper label pedals, but I think this is erroneous.

missica's early Taiwan paper-label DS-1 is likely ~1989-1990. We see DS-1s and HM-2s with this type of production/labelling.

verivorax

Re: Definitive list of compact pedal variants

by **missica** » 02 Apr 2012, 14:32

Thanks verivorax but I'm almost sure I bought my DS-1 around 1987/88

missica

Re: Definitive list of compact pedal variants

by **Laurie** » 02 Apr 2012, 14:34

I should give some clarity around "ownership" of this list... I wasn't intending it to be me!

Ideally, we can find somewhere in the cloud to store the Excel spreadsheet and share the password with a few of us - then when there is a definitive change (e.g. one of finds a pedal that doesn't fit the current list) whoever found it goes in and updates the file. We'd publish an update (say) once a month - I'd be happy to do that part.

I'll poke around and see if I can find somewhere to host the file.

Laurie

Re: Definitive list of compact pedal variants

by **skugga** » 02 Apr 2012, 14:41

Create a spreadsheet on google docs and share it with people. easy

skugga

Re: Definitive list of compact pedal variants

by **Laurie** » 02 Apr 2012, 14:53

Yeah, I'd pretty much come to the same solution. Will do that today.

Laurie

Re: Definitive list of compact pedal variants

by **Laurie** » 02 Apr 2012, 15:24

OK... PM me your email address if you would like to be one of the contributors/editors of the list and I'll add you.

Laurie

Re: Definitive list of compact pedal variants

by **Mesjoggah** » 02 Apr 2012, 18:14

What does the 'big hole' in DS-1 mean?

Mesjoggah

Re: Definitive list of compact pedal variants

by **sp-1** » 03 Apr 2012, 08:44

Thanks Laurie !!!

sp-1

Re: Definitive list of compact pedal variants

by **Laurie** » 04 Apr 2012, 02:11

No takers? Any one want to do updates when we find something new or an error in existing data?

We also need to add variations of label to the list.

Laurie

Re: Definitive list of compact pedal variants

by **Zerksies** » 04 Apr 2012, 02:16

You can also try a site like ZOHO.com it has free office documents and spread sheets email and planners

Zerksies

Re: Definitive list of compact pedal variants

by **natthu** » 04 Apr 2012, 02:40

Sorry Champ, I'm by no means anywhere near knowledgable enough when it comes to Boss pedal *variants* to be of any real assistance here... and I would suspect many of us are in the same boat.

natthu

Re: Definitive list of compact pedal variants

by **Laurie** » 04 Apr 2012, 04:00

The spreadsheet is already in the cloud. I just need someone(s) to give the password to and edit it.

Laurie

Re: Definitive list of compact pedal variants

by **Zerksies** » 04 Apr 2012, 12:37

Is the long dash CS-2 on the list

Zerksies

Re: Definitive list of compact pedal variants

by **vicix** » 04 Apr 2012, 18:18

Hi...
Here you can see an CE-2 Long Dash.

[Image]

[Image]

And one list of models and collectibles

[Image]

Bye-

vicix

Re: Definitive list of compact pedal variants

by **Laurie** » 04 Apr 2012, 18:22

> *Zerksies wrote:*
> *Is the long dash CS-2 on the list*

Please be clear... I am not going to own this list. If you want it updated, become an editor and do it yourself.

Laurie

Re: Definitive list of compact pedal variants

by **Zerksies** » 04 Apr 2012, 19:53

> *Laurie wrote:*
> *Please be clear... I am not going to own this list. If you want it updated, become an editor and do it yourself.*

I guess you didn't get the joke

Zerksies

Re: Definitive list of compact pedal variants

by **Jeremy** » 05 Apr 2012, 08:07

Laurie

I'll be an editor if you need one - I will take responsibility for including any details on the "O"s and the "P"s, if you like

If anyone wants to send me information about their OD-1s, OD-3s PHs, PSs etc, then I will enter that data

I'm leaving room for others - I could take a bigger chunk, say, L->P?

Jeremy