

User ZAPs to Change Dataset Options

This chapter describes items that can be zapped for the Delta Save Facility. The *Adabas Installation* documentation contains a complete table of values.

- VSE/ESA ZAP Table for Delta Save
- BS2000 ZAP Table for Delta Save

VSE/ESA ZAP Table for Delta Save

The "verify/replace" values (VER/REP) shown in the following table permit user-specified device types to be changed ("zapped") for VSE/ESA files.

Utility	VSE/ESA File*	Default SYS Number	PTT Offset*	VER	REP
ADASAV	FULL	SYS030	2D8	1A1E	1Axx
	DEL1	SYS031	2E8	1A1F	1Axx
	DEL2	SYS032	2F8	1A20	1Axx
	DEL3	SYS033	308	1A21	1Axx
	DEL4	SYS034	318	1A22	1Axx
	DEL5	SYS035	328	1A23	1Axx
	DEL6	SYS036	338	1A24	1Axx
	DEL7	SYS037	348	1A25	1Axx
	DEL8	SYS038	358	1A26	1Axx

BS2000 ZAP Table for Delta Save

The tape rewind defaults in the following table can be changed to

0000:	rewind
1000:	no rewind
2000:	rewind/unload

All offset values are hexadecimal:

Utility	BS2000 File*	PTT Offset*	Default
ADASAV	FULL	2DC	2000
	DEL1	2EC	2000
	DEL2	2FC	2000
	DEL3	30C	2000
	DEL4	31C	2000
	DEL5	32C	2000
	DEL6	33C	2000
	DEL7	34C	2000
	DEL8	35C	2000

** The PTT base address is CSECT I_PTT in module ADAIOR. Add the PTT offset value to this base address to obtain the complete address.*