

Byte	Bit	7	6	5	4	3	2	1	0
0		Reserved		PAGE CODE (13h)					
1		PAGE LENGTH (n-2)							
2									
3		PARAMETER CODE (0000h)							

4							
5	DU (1)	DS (1)	TSD (1)	ETC (0)	TMC (0)	LBIN (1)	LP (1)
6	PARAMETER LENGTH (n-6)						
7	most preferred recovery procedure						
...							
n	least preferred recovery procedure						

The PARAMETER CODE field shall be set to 0000h to indicate the single Recovery Procedures log parameter.

The values reported in the RECOVERY PROCEDURE field are defined in Table y.

Table y – Recovery procedures

Recovery Action	Description
00h	Recovery not requested
01h	No recovery action defined
02h	Push cartridge
03h	Remove and re-insert cartridge
04h	Issue UNLOAD command, remove, and re-insert medium
05h	Cycle power to data transfer device
06h	Issue LOAD command
07h	Issue UNLOAD command
08h	Issue Logical Unit Reset request
09h	No recovery action defined. Contact service organization
0Ah	Issue UNLOAD command, remove, and quarantine medium
0Bh	Do not insert medium. Contact service organization
0Ch – 07Fh	Reserved
80h – FFh	Vendor Unique actions

If the Requested Recovery log page is requested when the RRQST field in the Very High Frequency Data log parameter is zero, then a recovery action of 00h (Recovery not requested) shall be reported.

If the requested recovery procedure will cause the data transfer device to eject the medium, the automation device shall ensure that there will not be a conflict with the motion of a medium transport element before initiating that recovery action.

If the requested recovery procedure is 09H (Contact data transfer device service organization), then the automation device shall not issue a load or unload command or attempt to manipulate the medium physically.

If the requested recovery procedure is 0Ah (Issue UNLOAD command, remove, and quarantine medium), then the medium should not be loaded in a data transfer device.

If the requested recovery procedure is 0Bh (Do not insert medium), a non-recoverable error has occurred and insertion of a medium may cause damage. When this recovery procedure is requested, then the Robotic Access Allowed (RAA) field in the Very High Frequency Data shall be set to zero, and no other recovery procedures shall be reported.