

CANRec - Feature #646

Ring buffer

28.04.2025 18:07 - Maximilian Seesslen

Status:	Neu	Beginn:	28.04.2025
Priorität:	Normal	Abgabedatum:	
Zugewiesen an:		% erledigt:	0%
Kategorie:		Geschätzter Aufwand:	0.00 Stunde
Zielversion:		Aufgewendete Zeit:	0.00 Stunde
CS Zielversion:			

Beschreibung Overwrite old data when card is full. Simplest solution is to handle the start block. Keep a distance to have it a bit fail-prove (current block may not overtake start block due to power losses). The whole sd card size may be limited manually to a copy can be taken on PC. The "middle" of start/end has to be calculated different. [0] [1] [2] [3] [4] [5] [6] [7] [8] [9] S E $M=(S+E)/2=4.5$ [0] [1] [2] [3] [4] [5] [6] [7] [8] [9] E S $M=(S+E+10)/2=15/2=7.5$ [0] [1] [2] [3] [4] [5] [6] [7] [8] [9] E S $M=(S+E+10)/2=15/2=7.5$

Historie

#1 - 28.04.2025 18:16 - Maximilian Seesslen

- Beschreibung aktualisiert

#2 - 12.05.2025 14:32 - Maximilian Seesslen

- Beschreibung aktualisiert