Read old values from old ControlPro	Description	Last recording Value []	Estimated increase since last record	Copy value to	Set Value
1-1-4 Cycles	Counter how often a load bigger than 20% of hoist nominal load was lifted	16		7-1 Cycles	16
1-1-7 MFI1 RT	Run time in hours from Multi Function Input 1	0h		7-2 MFI1 RT	0h
1-1-8 MFI1 ST	Start counter from Multi Function Input 1	0		7-3 MFI1 ST	0
1-1-9 MFI2 RT	Run time in hours from Multi Function Input 2	0h		7-4 MFI2 RT	0h
1-1-10 MFI2 ST	Start counter from Multi Function Input 2	0		7-5 MFI2 ST	0
2-2 RT slow	Hoist run time in hours with slow speed.	10h		7-6 RT slow	10h
2-3 RT fast	Hoist run time in hours with slow speed	33h		7-7 RT fast	33h
2-4 No. OT	Counter for hoisting motor over temperatures	0		7-8 No. OT	0
2-5 No OL	Counter value for overload situations	5		7-9 No OL	5
2-6 E-stops	Counter for emergency stops	3		7-10 E-stops	3
2-7 ST up	Counter value for UP requests.	21895		7-11 ST up	21895
2-8 ST down	Counter value for DOWN requests	17498		7-12 ST down	17498
2-9 ST fast	Counter value for FAST requests	32820		7-13 ST fast	32820
2-10 Max ED	Max value of calculated ED percentage	21%		7-14 Max ED	21%
2-11 Over ED	Minutes when the ED value has exceeded the designed values.	0		7-15 Over ED	0
2-13 SRT3	Calculated value from Load and Run time, ^ 3	0		7-16 SRT3	0
2-14 SRT8	Calculated value from Load and Run time, ^8	0		7-17 SRT8	0
2-16 SL1	Calculated value from Load and Cycles, ^1	17		7-18 SL1	17
2-17 SL3	Calculated value from Load and Cycles, ^3	15		7-19 SL3	15
2-18 SL8	Calculated value from Load and Cycles, ^8	11		7-20 SL8	11
2-19 Power on	Total hours when the unit was powered on.	17K4h		7-21 Power on	must be 0 17K4h
2-20 Temp index	Power on time weighted with unit's temperature.	17897		7-22 Temp index	must be 0 17897
2-21 Max Load	The highest measured load.	17.0%		7-23 Max Load	17.0%

6-18 Max Br	Max designed brake operations.	1M000		7-24 Brake operation counter	58100
1-1-6 Br SWP%	Counter of Stops and E-Stops	94.2%			