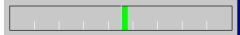
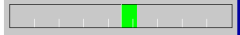
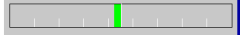


	DETALJNAMN : 00000000		September 28, 2023	15:28
	VERSIONSNR. : 1	SERIENR. : Kontroll mätspetsar - Sfar	STATISTIK-ANT.: 1	

----- D2L20 F1 -----

⌘	MM	F1_A0B0 - MASTER				
AX	NOMINELLT	MÄTT	+TOL	-TOL	AVV	UTOMTOL
D	14.938	14.938	0.005	-0.005	0.000	0.000
						
⌘	MM	F1_A90B180 - A90B180_F1				
AX	NOMINELLT	MÄTT	+TOL	-TOL	AVV	UTOMTOL
D	14.938	14.937	0.005	-0.005	-0.001	0.000
						
X	0.000	-0.001	0.005	-0.005	-0.001	0.000
						
Y	0.000	0.000	0.005	-0.005	0.000	0.000
						
Z	0.000	0.001	0.005	-0.005	0.001	0.000
						

----- D4L40 F2 -----

⌘	MM	F2_A0B0 - A0B0_F2				
AX	NOMINELLT	MÄTT	+TOL	-TOL	AVV	UTOMTOL
D	14.938	14.937	0.005	-0.005	-0.001	0.000
						
X	0.000	-0.003	0.005	-0.005	-0.003	0.000
						
Y	0.000	-0.005	0.005	-0.005	-0.005	0.000
						
Z	0.000	0.001	0.005	-0.005	0.001	0.000
						
⌘	MM	F2_A90B180 - A90B180_F2				
AX	NOMINELLT	MÄTT	+TOL	-TOL	AVV	UTOMTOL
D	14.938	14.938	0.005	-0.005	0.000	0.000
						
X	0.000	0.002	0.005	-0.005	0.002	0.000
						
Y	0.000	0.000	0.005	-0.005	0.000	0.000
						
Z	0.000	-0.004	0.005	-0.005	-0.004	0.000
						

----- D6L50 F3 -----

⌘	MM	F3_A0B0 - A0B0_F3				
AX	NOMINELLT	MÄTT	+TOL	-TOL	AVV	UTOMTOL
D	14.938	14.937	0.005	-0.005	-0.001	0.000
						
X	0.000	-0.001	0.005	-0.005	-0.001	0.000
						
Y	0.000	-0.002	0.005	-0.005	-0.002	0.000
						
Z	0.000	0.001	0.005	-0.005	0.001	0.000
						
⌘	MM	F3_A90B180 - A90B180_F3				
AX	NOMINELLT	MÄTT	+TOL	-TOL	AVV	UTOMTOL
D	14.938	14.937	0.005	-0.005	-0.001	0.000
						
X	0.000	-0.001	0.005	-0.005	-0.001	0.000
						
Y	0.000	0.000	0.005	-0.005	0.000	0.000
						
Z	0.000	0.001	0.005	-0.005	0.001	0.000
						

----- D05L20 F4 -----
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⊞	MM	F4_A0B0 - A0B0_F4					
AX	NOMINELLT	MÄTT	+TOL	-TOL	AVV	UTOMTOL	
D	14.938	14.938	0.005	-0.005	0.000	0.000	
X	0.000	0.000	0.005	-0.005	0.000	0.000	
Y	0.000	0.000	0.005	-0.005	0.000	0.000	
Z	0.000	0.004	0.005	-0.005	0.004	0.000	
⊞	MM	F4_A90B180 - A90B180_F4					
AX	NOMINELLT	MÄTT	+TOL	-TOL	AVV	UTOMTOL	
D	14.938	14.940	0.005	-0.005	0.002	0.000	
X	0.000	-0.001	0.005	-0.005	-0.001	0.000	
Y	0.000	0.002	0.005	-0.005	0.002	0.000	
Z	0.000	0.001	0.005	-0.005	0.001	0.000	

----- D10L60 F5 DISK -----
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⊞	MM	F5_A0B0 - A0B0_F5					
AX	NOMINELLT	MÄTT	+TOL	-TOL	AVV	UTOMTOL	
D	14.938	14.937	0.005	-0.005	-0.001	0.000	
X	0.000	0.000	0.005	-0.005	0.000	0.000	
Y	0.000	-0.001	0.005	-0.005	-0.001	0.000	
Z	0.000	0.002	0.005	-0.005	0.002	0.000	
⊞	MM	F5_A90B0 - A90B-180_F5					
AX	NOMINELLT	MÄTT	+TOL	-TOL	AVV	UTOMTOL	
D	14.938	14.934	0.005	-0.005	-0.004	0.000	
X	0.000	-0.002	0.005	-0.005	-0.002	0.000	
Y	0.000	0.012	0.005	-0.005	0.012	0.007	
Z	0.000	0.002	0.005	-0.005	0.002	0.000	

----- D1STJÄRNAL50 F6 -----
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⊞	MM	F6_T1A0B0 - T1A0B0_F6					
AX	NOMINELLT	MÄTT	+TOL	-TOL	AVV	UTOMTOL	
D	14.938	14.939	0.005	-0.005	0.001	0.000	
X	0.000	-0.003	0.005	-0.005	-0.003	0.000	
Y	0.000	-0.006	0.005	-0.005	-0.006	0.001	
Z	0.000	0.000	0.005	-0.005	0.000	0.000	
⊞	MM	F6_T2A0B0 - T2A0B0_F6					
AX	NOMINELLT	MÄTT	+TOL	-TOL	AVV	UTOMTOL	
D	14.938	14.944	0.005	-0.005	0.006	0.001	
X	0.000	-0.002	0.005	-0.005	-0.002	0.000	
Y	0.000	-0.001	0.005	-0.005	-0.001	0.000	
Z	0.000	0.002	0.005	-0.005	0.002	0.000	

⌘	MM	F6_T3A0B0 - T3A0B0_F6					
AX	NOMINELLT	MÄTT	+TOL	-TOL	AVV	UTOMTOL	
D	14.938	14.939	0.005	-0.005	0.001	0.000	
X	0.000	0.000	0.005	-0.005	0.000	0.000	
Y	0.000	-0.004	0.005	-0.005	-0.004	0.000	
Z	0.000	0.001	0.005	-0.005	0.001	0.000	
⌘	MM	F6_T1A0B180 - T1A0B180_F6					
AX	NOMINELLT	MÄTT	+TOL	-TOL	AVV	UTOMTOL	
D	14.938	14.938	0.005	-0.005	0.000	0.000	
X	0.000	0.000	0.005	-0.005	0.000	0.000	
Y	0.000	0.003	0.005	-0.005	0.003	0.000	
Z	0.000	0.000	0.005	-0.005	0.000	0.000	
⌘	MM	F6_T2A0B180 - T2A0B180_F6					
AX	NOMINELLT	MÄTT	+TOL	-TOL	AVV	UTOMTOL	
D	14.938	14.942	0.005	-0.005	0.004	0.000	
X	0.000	-0.002	0.005	-0.005	-0.002	0.000	
Y	0.000	0.000	0.005	-0.005	0.000	0.000	
Z	0.000	-0.002	0.005	-0.005	-0.002	0.000	
⌘	MM	F6_T3A0B180 - T3A0B180_F6					
AX	NOMINELLT	MÄTT	+TOL	-TOL	AVV	UTOMTOL	
D	14.938	14.941	0.005	-0.005	0.003	0.000	
X	0.000	-0.002	0.005	-0.005	-0.002	0.000	
Y	0.000	0.003	0.005	-0.005	0.003	0.000	
Z	0.000	-0.001	0.005	-0.005	-0.001	0.000	