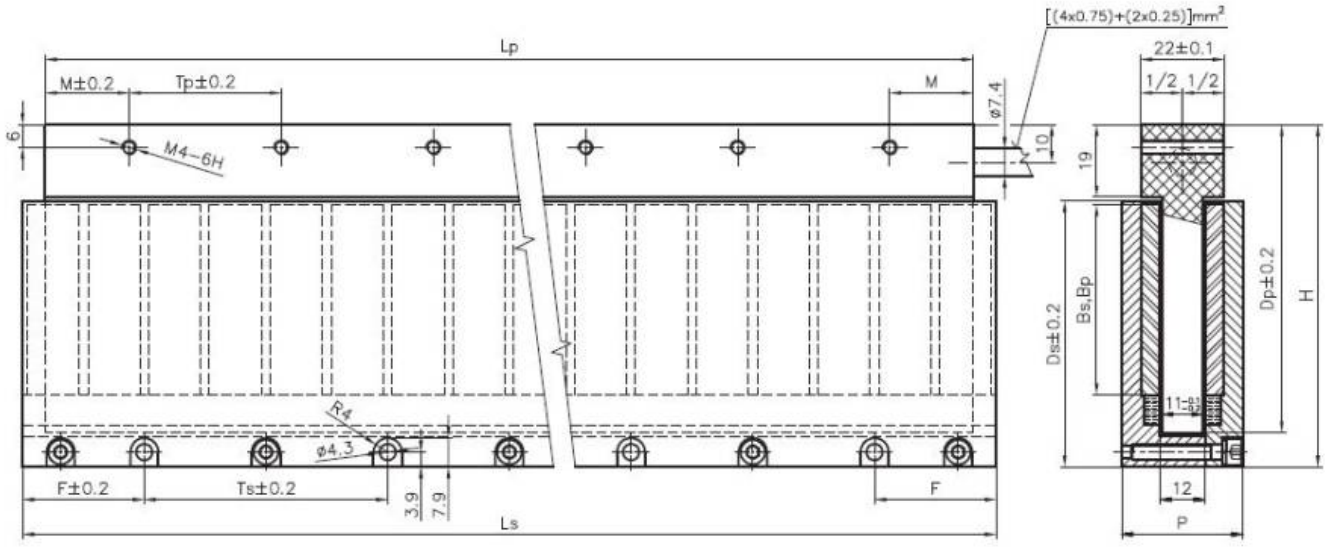
Maßangaben

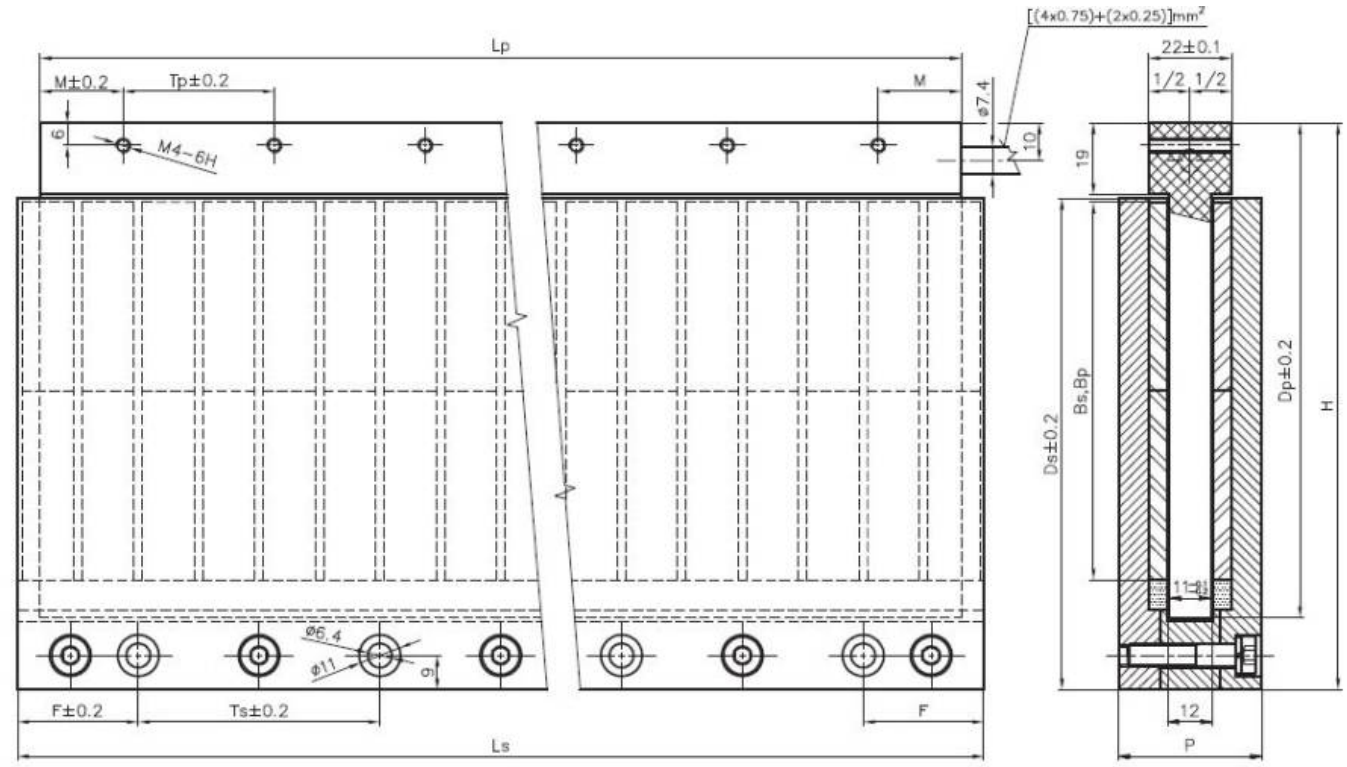


Primärteil - Wicklung

Code	Bp [mm]	Dp [mm]	H [mm]	Lp [mm]	Tp [mm]	M [mm]	mp [kg]
NLNS025P-0314	25	56	65	84	1 x 40	22	0.19
NLNS025P-0614	25	56	65	164	3 x 40	22	0,36
NLNS025P-0914	25	56	65	244	5 x 40	22	0,55
NLNS025P-1214	25	56	65	324	7 x 40	22	0,73
NLNS050P-0314	50	81	90	84	1 x 40	22	0,27
NLNS050P-0614	50	81	90	164	3 x 40	22	0,52
NLNS050P-0914	50	81	90	244	5 x 40	22	0,78
NLNS050P-1214	50	81	90	324	7 x 40	22	1,03

Sekundärteil - Magnetschiene

Code	Bp [mm]	Ds [mm]	P [mm]	H [mm]	Ls [mm]	Ts [mm]	F [mm]	ms [kg]
NLNS025S-0416	25	45	32	65	64	32	16	0,38
NLNS025S-0616	25	45	32	65	96	64	16	0,58
NLNS025S-1016	25	45	32	65	160	2 x 64	16	0,96
NLNS025S-2016	25	45	32	65	320	4 x 64	32	1,92
NLNS025S-3016	25	45	32	65	480	6 x 64	48	2,88
NLNS050S-0416	50	70	32	90	64	32	16	0.64
NLNS050S-0616	50	70	32	90	96	64	16	0,96
NLNS050S-1016	50	70	32	90	160	2 x 64	16	1,60
NLNS050S-2016	50	70	32	90	320	4 x 64	32	3,20
NLNS050S-3016	50	70	32	90	480	6 x 64	48	4.80



Primärteil - Wicklung

Code	Bp [mm]	Dp [mm]	H [mm]	Lp [mm]	Tp [mm]	M [mm]	mp [kg]
NLNS075P-0314	75	106	125	84	1 x 40	22	0,24
NLNS075P-0614	75	106	125	164	3 x 40	22	0.67
NLNS075P-0914	75	106	125	244	5 x 40	22	1,03
NLNS075P-1214	75	106	125	324	7 x 40	22	1,33
NLNS100P-0314	100	131	150	84	1 x 40	22	0,42
NLNS100P-0614	100	131	150	164	3 x 40	22	0,82
NLNS100P-0914	100	131	150	244	5 x 40	22	1.23
NLNS100P-1214	100	131	150	324	7 x 40	22	1,63

Sekundärteil - Magnetschiene

Code	Bp [mm]	Ds [mm]	P [mm]	H [mm]	Ls [mm]	Ts [mm]	F [mm]	ms [kg]
NLNS075S-0416	75	105	36	125	64	32	16	1,32
NLNS075S-0616	75	105	36	125	96	64	16	1,98
NLNS075S-1016	75	105	36	125	160	2 x 64	16	3,30
NLNS075S-2016	75	105	36	125	320	4 x 64	32	6,60
NLNS075S-3016	75	105	36	125	480	6 x 64	48	9,90
NLNS100S-0416	100	130	38	150	64	32	16	1.75
NLNS100S-0616	100	130	38	150	96	64	16	2,63
NLNS100S-1016	100	130	38	150	160	2 x 64	16	4,38
NLNS100S-2016	100	130	38	150	320	4 x 64	32	8,76
NLNS100S-3016	100	130	38	150	480	6 x 64	48	13,13

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