



$\phi 16 \times 20$	16,0	20,0	7,5	0,8
$\phi 16 \times 25$	16,0	25,0	7,5	0,8
$\phi 16 \times 29$	16,0	29,0	7,5	0,8
$\phi 16 \times 35,5$	16,0	35,5	7,5	0,8
$\phi 18 \times 20$	18,0	20,0	7,5	0,8
$\phi 18 \times 25$	18,0	25,0	7,5	0,8
$\phi 18 \times 29$	18,0	29,0	7,5	0,8
$\phi 18 \times 35,5$	18,0	35,5	7,5	0,8
capacitor dimensions $D_N \times L_N$	$\phi D$ $\pm 0,5$	$L$ $+ 2$	$s$ $\pm 0,3$	$\phi d2$ $\pm 0,05$

				difference for dimensions without tolerance DIN ISO 2768 - medium -	scale	
					material, semi-manufactured product	
					designation	
				constructed FF 18-03-20	<b>capacitor, flat rubber bung insulated, curved wires Snap-in type</b>	
				checked SMB 18-03-20		
				checked F 18-03-20		
				clearance FF 18-03-20		
					draw number	page
				<b>FROLYT</b>	<b>Z-KR20-71</b>	1
a	ÄM_18_02	18-01-04	Ber		replacement for:	
index	ÄM-Nr.	date	name			