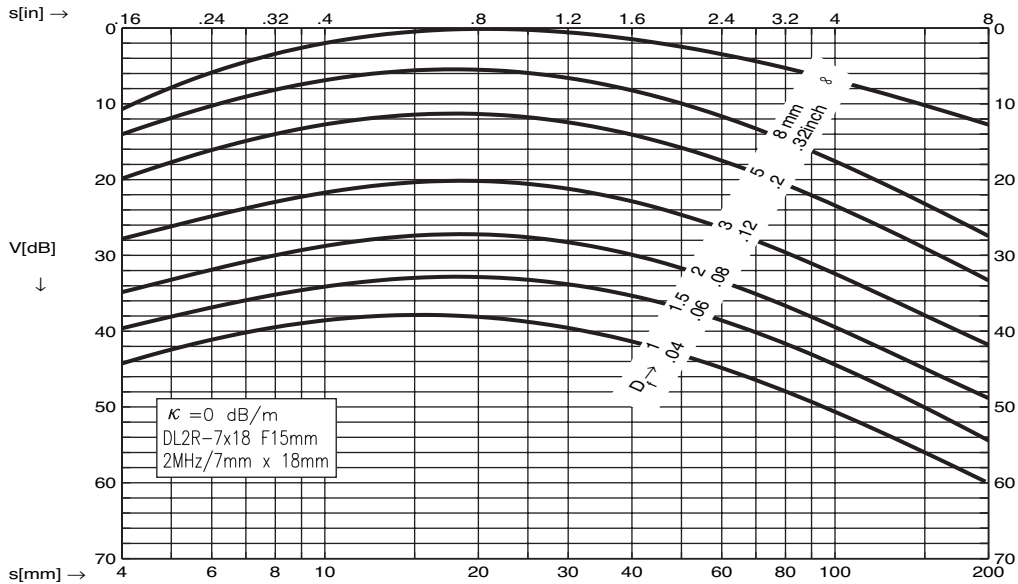


# DL2R-7X18



PARAMETER parameter/paramètre	NOMINAL nennwert/nominal	UPPER (+) ober bereich/supérieure	LOWER (-) unterer bereich/inférieure	UNIT meßeinheit/unité
$f_c, f_0^2$	2.0	2.2	1.8	MHz
$BW^1, \Delta f_{rel}^2$	50	65	35	%
F	15	18	12	mm
$W_{a6}$	6.5	7.8	5.2	mm
$W_{b6}$	3.5	4.2	2.8	mm
a	18.0	18.0	17.9	mm
b	7.0	7.0	6.9	mm
$T_r$	-20/60	n/a	n/a	°C
$C_r$	44	48	40	dB
$Z_t$	250	300	200	W
$\phi_t$	-70	-50	-90	°
$Z_r$	290	350	230	W
$\phi_r$	60	80	40	°

Waveform duration<sup>1</sup>, Echo width<sup>2</sup>, Echobreite<sup>2</sup>, Largeur de l'écho<sup>2</sup>

-14dB	1.35	2.03	n/a	us
-20dB	1.60	2.40	n/a	us

- 1: ASTM E1065;  
2: prEN 12668-2  
3: EN 1330-4:2000

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