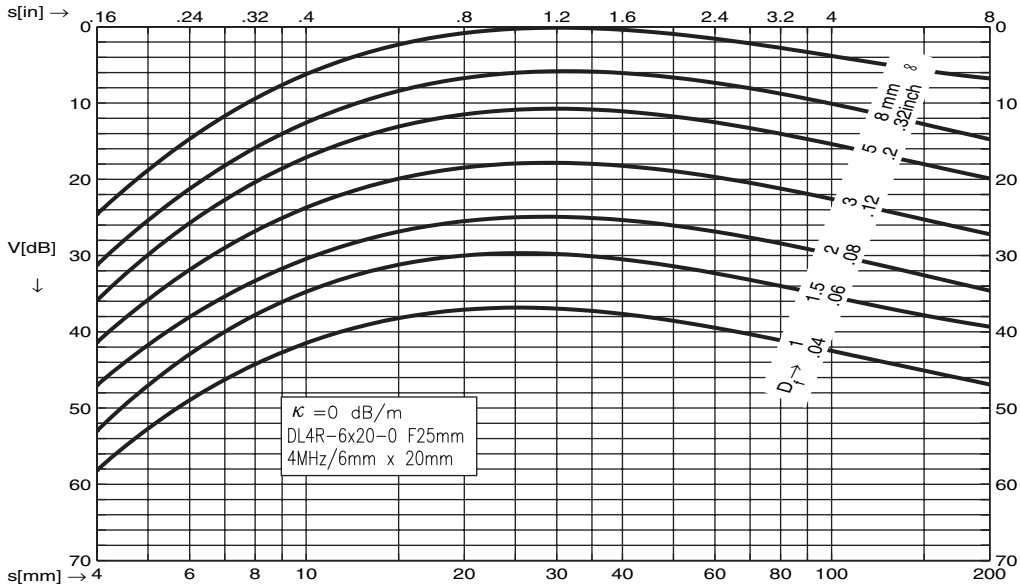


DL4R-6X20-0



PARAMETER parameter/paramètre	NOMINAL nennwert/nominal	UPPER (+) ober bereich/supérieure	LOWER (-) unterer bereich/inférieure	UNIT meßeinheit/unité
f_c^1, f_0^2	4.0	4.4	3.6	MHz
$BW^1, \Delta f_{rel}^2$	48	63	33	%
F	25	30	20	mm
W_{a6}	7.5	9.0	6.0	mm
W_{b6}	4.0	4.8	3.2	mm
a	20.0	20.0	19.9	mm
b	6.0	6.0	5.9	mm
T_r	-20/60	n/a	n/a	°C
C_r	57	61	53	dB
Z_t	65	85	45	W
ϕ_t	-65	-45	-85	°
Z_r	95	120	70	W
ϕ_r	55	75	35	°

Waveform duration¹, Echo width², Echobreite², Largeur de l'echo²

-14dB	0.66	0.99	n/a	us
-20dB	0.70	1.05	n/a	us

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

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