

RG

70T502/60758

		RG 58 i		RG 58 C/U MIL	
inner conductor ø mm, material <i>Innenleiter ø mm, Material</i>		19 x 0,18	Cu	19 x 0,18	Cu tinned <i>Cu verzinnt</i>
insulation ø mm, material <i>Isolation ø mm, Material</i>		2,95	PE	2,95	PE
1. screening material <i>1. Schirm Material</i>		Al-foil <i>Al-Folie</i>			
2. screening braid, material <i>2. Schirmgeflecht, Material</i>		32 x 0,12	Al	112 x 0,12	Cu tinned, 92% coverage <i>Cu verzinnt, 92% Bedeckung</i>
jacket ø mm, material/colour <i>Mantel ø mm, Material/Farbe</i>		4,95	PVC/black <i>PVC/schwarz</i>	4,95	PVC/black <i>PVC/schwarz</i>
attenuation <i>Dämpfung</i>					
at 20°C in dB/100 m	100 MHz		18,0 dB		14,5 dB
<i>bei 20°C in dB/100 m</i>	200 MHz		24,0 dB		21,4 dB
	300 MHz		29,5 dB		28,4 dB
	500 MHz		39,0 dB		36,5 dB
	800 MHz		53,0 dB		51,0 dB
	1000 MHz		59,2 dB		57,2 dB
	1350 MHz				
	1750 MHz				
	2050 MHz				
impedance <i>Wellenwiderstand</i>			50 Ω		50 Ω
screening immunity <i>Schirmungsmaß</i>					
velocity factor <i>Verkürzungsfaktor</i>	v/c <i>v/c</i>		0,66		0,66
capacity <i>Kapazität</i>	pF/m <i>pF/m</i>		101		101
DC-Ohm <i>DC-Ohm</i>	km, in/out <i>km, innen/außen</i>		53		53
min. bending radius <i>min. Biegeradius</i>	mm <i>mm</i>		25		25
item-No. <i>Artikelbezeichnung</i>	coil packing <i>ringverpackt</i>	RG 58-100 i 100 m			
item-No. <i>Artikelbezeichnung</i>	carton box packing <i>kartonverpackt</i>				
item-No. <i>Artikelbezeichnung</i>	spool packing <i>spulenverpackt</i>	RG 58-100 iR	100 m	RG 58-100 R	100 m

