

Type	Allgemeine Daten General data		Betriebswerte Typical operation			Grenzwerte Maximum ratings			
EM 80 Abstimm- anzeigeröhre Tuning indicator	Pico 9 Novol	$U_f = 6,3 \text{ V}$ $I_f \text{ ca. } 270 \text{ mA}$	$U_{L1} = U_{L2} =$	200	250	V	$U_a =$	= 300 V	
	Größe 10 Outlines 10	Indirekt geheizt indir. heated	$R_a =$	0,5	0,5	MΩ	$N_a =$	= 0,2 W	
	Stift · Pin		$U_g =$	0 ... -16	0 ... -20	V	$U_L =$	= 300 V	
	1 g		$I_L =$	1,5 ... 2,7	2 ... 3,6	mA	$R_g =$	= 3 MΩ	
	2 k		$I_a =$	380 ... 40	480 ... 50	μA	$U_{f/k} =$	= 100 V	
	3 —		$\alpha^{1)}$	0 ... 26	0 ... 26	mm	$R_{f/k} =$	= 20 kΩ	
	4 f		1) Bogen des Leucht winkels in mm Arc of fluorescent angle in mm						
	5 f								
	6 —								
	7 a								
	8 —								
	9 L								
									