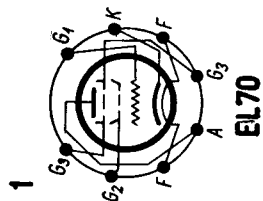


T.	Logo	Type	$U_f$ V	$I_f$ A	$U_a$ V	$U_{g2}$ V	$U_{g1}$ V	$I_a$ mA	$I_{g2}$ mA	S	$R_i$ kΩ	$R_k$ Ω	$R_o$ kΩ	$P_o$ W	$I_k$ mA	$P_a$ W	$P_{g2}$		
																	W	W	
EL 70 5640	Mull	GE	6,3	0,45	100	100	-9	31	2,2	5	15		3	1,2					
			6,3	0,45	165	155					maximum					3,5			
EL 71	Mull		6,3	0,45	110	100	-8,3	30	1,2	4,2	15	270	3	1		50	4		
			6,3	0,45	165	155					maximum								

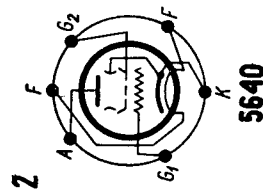
T.	$C_{g1/k}$		$C_{g1/a}$	
	pF	pF	pF	pF
EL 71	6,5	7,5	0,2	
5640	9	7	0,18	

**Equivalents**

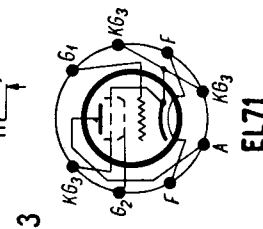
SN 947 C	Syl = EL 70
VX 8054	Mul = EL 70
5902 <sup>1)</sup>	amer = EL 71



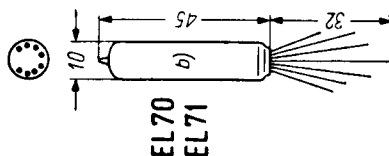
EL70



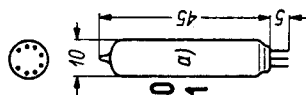
5640



EL71



EL70  
EL71



EL70  
EL71

<sup>1)</sup> vide \*4, a, b, c, d, f, g. ( $U_f = 6,3 \text{ V} \pm 5\%$ )

