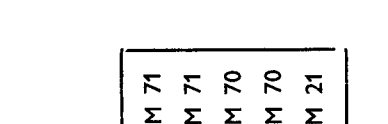
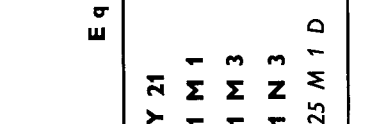
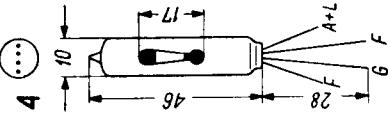
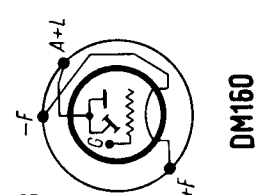
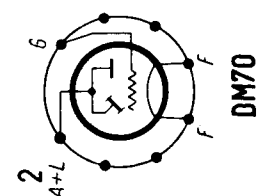
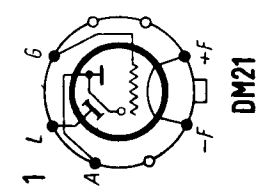
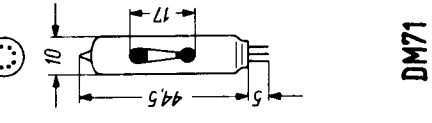
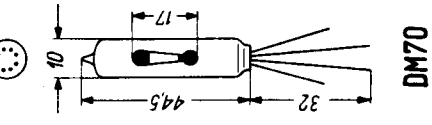
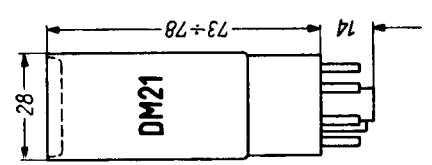


T.			U_f V	I_f mA	U_b V	R_g M Ω	U_g V	I_a μ A	I_l μ A	h (mm)	α°	$U_a(max)$ V	$R_g(max)$ M Ω
DM 21	eur	1	1,1 ÷ 1,5	25	$\left\{ \begin{array}{l} 90 \\ 120 \end{array} \right.$	2	0 ÷ -3 0 ÷ -4	25 45	150 250	10 ÷ 0	60 ÷ 5 60 ÷ 5	135	3
DM 70	eur	2/a	1,3 ÷ 1,4	25	$\left\{ \begin{array}{l} 67,5 \\ 90 \end{array} \right.$	0	0 ÷ -7	105		11 ÷ 0	(Fig. 2) (Fig. 3)		
DM 71	eur	2/b	1,3 ÷ 1,4	25	$\left\{ \begin{array}{l} 110 \\ 170 \end{array} \right.$	0,47	0 ÷ -10 0 ÷ -15	170 105		10 ÷ 0	(Fig. 4) (Fig. 4)		
1 M 90	Tes	4	0,95 ÷ 1,6	25	250	1	0 ÷ -23 0 ÷ -34	110 105		10 ÷ 0	(Fig. 4) (Fig. 4)	150	10
DM 160	Phi	3	1	30	50	0,1	0 ÷ -3	585		10 ÷ 0		65	1



Equivalents

Y 21	GEC = DM 71
1 M 1	Maz = DM 71
1 M 3	eur = DM 70
1 N 3	amer = DM 70
25 M 1 D	Phi = DM 21



DM160

1M90

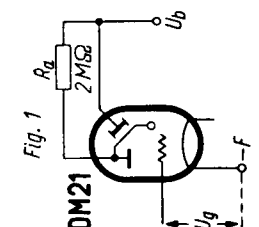


Fig. 1

Fig. 2

Fig. 3

Fig. 4

