



T.			$U_f$	$I_f$	$U_{tr}$	$U_o$	$U_p$	$I_{a(max)}$	$I_o$	$I_p$	Fig.																																	
			V	A	V	V	V	mA	mA	mA	n°																																	
HY 866 JR	Hyt	1	2,5	4			5000 4600	125 100		500 800																																		
RG 62 D	Tlf	2	2,5±5%	4	$\left\{ \begin{array}{l} 1600 \\ 920 \\ 1650 \\ 1030 \\ 1260 \end{array} \right.$	$\left\{ \begin{array}{l} 2000 \\ 1000 \\ 2000 \\ 800 \\ 1000 \end{array} \right.$			$\left\{ \begin{array}{l} 100 \\ 250 \\ 200 \\ 350 \\ 300 \end{array} \right.$		$\left\{ \begin{array}{l} A \\ B \\ B \\ C \\ C \end{array} \right.$																																	
												816	amer	1	2,5	2	$\left\{ \begin{array}{l} 5300 \\ 5300 \end{array} \right.$	$\left\{ \begin{array}{l} 2390 \\ 4780 \end{array} \right.$	7500	125	$\left\{ \begin{array}{l} 250 \\ 250 \end{array} \right.$	$\left\{ \begin{array}{l} 500 \\ 250 \end{array} \right.$	$\left\{ \begin{array}{l} 2^1) \\ 3^1) \end{array} \right.$																					
																								866 JR	amer	3	2,5	3			3500	125	250	250										
																																			1616	amer	4	2,5±5%	5			5500	130	800

<sup>1)</sup> vide gr. 58 a

### Equivalents

EE 5695	amer = 5695	RG 62	Tlf = RG 62 D	2 B 26	Ray = 866 JR
HY 866 GR	Hyt = HY 866 JR	RK 816	Ray = 816	866 GR	Tay = 866 JR

