

REFERENCE	TYPE	CARACTERISTIQUES	BOITIER	MARQUE	
2N1613	NPN	120V; 0,5A; 0,8W; 70Mhz	TO39	PHIL + SGS MOTOROLA	
2N1711	NPN		TO39		
2N1893	NPN		TO39		
2N2218	NPN		TO39		
2N2219	NPN		TO39		
2N2290	Ge PNP		TO3		
2N2369	NPN		TO18		
2N2646	UJT P		TO18		
2N2894	PNP		TO18		
2N2904	PNP		TO39		
2N2905	PNP		TO39		
2N2907	PNP		TO18		
2N3053	NPN		TO39		
2N3054	NPN				
2N3055	NPN		TO3		
2N3442	NPN		TO3		RCA
2N3614	Ge PNP		TO3		MOTOROLA
2N3702	PNP		TO92		
2N3819	N FET		TO92		
2N3904	NPN		TO92		
2N3906	PNP		TO92		MOTOROLA
2N4032	PNP		TO39		PHILIPS
2N4391			TO18		PHILIPS
2N4401	NPN		TO92		MOTOROLA
2N4403			TO92		MOTOROLA
2N4444			MOTOROLA		
2N4856		TO18			
2N4858A	N FET	TO18			
2N4870		TO92	MOTOROLA		
2N5294		TO220	SESCOSEM		
2N5296		TO220	SESCOSEM		
2N5415		TO39	PHILIPS		
2N5457		TO92	MOTOROLA		
2N5461	P FET	TO92	MOTOROLA		
2N5551		TO92			
2N5886G		TO3	ON		
2N6027		TO92			
2N6099		TO220			
2N6284		TO3	ST		
2N6287		TO3	ST		
2N6488		TO220			
2N6660		TO39			
2N7000A		TO92	SILICONIX		
2N797	Ge NPN	TO18	TI		