

REFERENCE	TYPE		CARACTERISTIQUES	MARQUE
BUF405A				ST
BUH313	NPN		1300/600V; 5A; 50W	ST
BUH315D	NPN	DIODE	1500/700V; 6A; 44W	ST
BUH517	NPN		1700/700V; 8A; 60W	ST
BUH713	NPN		1300/700V; 70A; 57W	ST
BUK437-500B				PHILIPS
BUK455-200B	MOS	N FET	200V; 14A; 125W; 0,28Ω	PHILIPS
BUK455-50B	MOS	N FET	50V; 41A; 125W; <45mΩ	PHILIPS
BUK455-600B	MOS	N FET	600V; 4A; 100W; <2,5Ω	PHILIPS
BUK456 1000B	MOS	N FET	1000V; 3,5A; 125W; <5Ω	PHILIPS
BUL310TF	NPN		1600/500V; 5A; 75W; <2,06μS	ST
BUS13	NPN		850/400V; 15A; 175W	
BUT11A	NPN		1000/450V; 5A; 100W; <1/4,8μS	PHILIPS+ SGS
BUT11AF	NPN	ISOLE	1000/450V; 5A; 20W; <1/4,8μS	PHILIPS
BUT12A	NPN		850/400V; 8A; 125W; <1/4,8μS	PHILIPS
BUT12AF	NPN	ISOLE	850/400V; 8A; 23W; <1/4,8μS	PHILIPS
BUT18AF	NPN	ISOLE	850/400V; 6A; 110W; <1/1,8μS	PHILIPS
BUT56A	NPN		1000/450V; 8A; 100W; 10Mhz	
BUT76A	NPN		1000/450V; 10A; 100W	SGS
BUV26	NPN		180/90V; 20A; 85W	PHILIPS
BUV47A	NPN		1000/450V; 9A; 120W; 7Mhz	ST
BUV48C	NPN		1200/700V; 15A; 150W; 5Mhz	ST
BUV48CFI	NPN	ISOLE	1200/700V; 15A; 65W; 5Mhz	ST
BUW11A	NPN		1000/450V; 5A; 100W	PHILIPS
BUW13A	NPN		1000/450V; 15A; 175W	PHILIPS
BUX84	NPN		800/400V; 2A; 40W; 20Mhz	PHILIPS
BUX85	NPN		1000/450V; 2A; 40W; 20Mhz	MOTOROLA
BUX85F	NPN	ISOLE	1000/450V; 2A; 18W; 20Mhz	PHILIPS
BUX98A				ISC
BUY69A	NPN		1000/450V; 10A; 100W	
BUY78				SIEMENS
BUZ71	MOS	N FET	50V; 14A; 40W; <0,1Ω (à 9A)	ST
BUZ77A	MOS	N FET	600V; 2,7A; 75W; <4Ω (à 1,7A)	
BUZ80	MOS	N FET	800V; 6,1A; 100W; <4Ω (à 2A)	SIEMENS
BUZ90A	MOS	N FET	600V; 4A; 75W; <2Ω (à 2,8A)	SIEMENS