

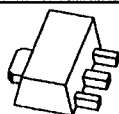
Molgar.s.a.

Equivalencia entre transistores SMD y standard

INFORMACION SMD - 1

SMD	STANDARD	SMD	STANDARD	SMD	STANDARD	SMD	STANDARD	SMD	STANDARD	SMD	STANDARD	SMD	STANDARD	SMD	STANDARD
BA682	BA482	BC807-16	BC327-16	BC859 B	BC559 B	BCW60 D	BC548 C	BF510	BF410 A	BFQ17	BFW16 A	BSR17 A	2N3904	BST86	BST76 A
BA683	BA483	BC807-25	BC327-25	BC859 C	BC559 C	BCW61 A	BC558 A	BF511	BF410 B	BFQ18 A*	BFQ34	BSR18	2N3905	BSV52	BSX20
		BC807-40	BC327-40	BC860 A	BC560 A	BCW61 B	BC558 B	BF512	BF410 C	BFQ19*	BFR96	BSR18 A	2N3906		
BAS16	BAW62	BC808-16	BC328-16	BC860 C	BC560 C	BCW61 C	BC558 B	BF510	BF410 D	BFQ67	BFQ65	BSR19	205550	BYD17	BYD13
BAS17	BA314	BC808-25	BC328-25	BC868*	BC368	BCW61 D	BC558 C	BF536	BF936			BSR19 A	2N5551	BYD37	BYD33
BAS19	BAV19	BC808-40	BC328-40	BC869*	BC369	BCW69	BC557 A	BF550	BF450	BFR30	BFW11	BSR20	2N5400	BYD77	BYD73
BAS20	BAV20	BC817-16	BC337-16			BCW70	BC557 B	BF569	BF970	BFR31	BFW12	BSR20 A	2N5401		
BAS21	BAV21	BC817-25	BC337-25	BCF29	BC559 A	BCW71	BC547 A	BF579	BF979	BFR53	BFW93	BSR30*	2N4030		
BAS28	BAW62	BC817-40	BC337-40	BCF30	BC559 B	BCW72	BC547 B	BF620*	BF420	BFR92	BFR90	BSR31*	2N4031	BZD27/C...	BZD23 C...
BAS29	BAX12 A	BC818-16	BC338-16	BCF32	BC549 B	BCW81	BC457 C	BF621*	BF421	BFR92 A	BFR90	BSR32*	2N4032		
BAS31	BAX12 A	BC818-25	BC338-25	BCF33	BC549 C	BCW89	BC556 A	BF622*	BF422	BFR93	BFR91	BSR33*	2N4033	BZV49*	BZV85
BAS32	BAW62	BC818-40	BC338-40	BCF70	BC560 B			BF623*	BF423	BFR93 A	BFR91	BSR40*	BSX46-10	BZX84	BZX79
BAS35	BAX12 A	BC846 A	BC546 A	BCF81	BC550 C	BCX17	BC327	BF660	BF606 A			BSR41*	BSX46-16		
BAS56	BAV10	BC846 B	BC546 B			BCX18	BC328	BF767	BF967	BFS17	BFW92	BSR42*	2N3020		
		BC847 A	BC547 A	BCV26	BC516	BCX19	BC337	BF820	BF420	BFS17 A	BFW92 A	BSR43*	2N3019	PMBT2222A	MPS2222 A
BAT17	BA481	BC847 B	BC547 B	BCV27	BC517	BCX20	BC338	BF821	BF421	BFS19	BF494	BSR56	2N4856	PMBT2907 A	MPS2907 A
BAT18	BA482	BC847 C	BC547 C	BCV61	BC547	BCX51*	BC636	BF822	BF422	BFS20	BF199	BSR57	2N4857		
		BC848 A	BC548 A	BCV62	BC557	BCX52*	BC638	BF823	BF423			BSR58	2N4858	PMBTA05	MPSA05
BAV70	BAW62	BC848 B	BC548 B	BCV63	BC547	BCX53*	BC640	BF824	BF324	BFT25	BFT24			PMBTA06	MPSA06
BAV99	BAW62	BC848 C	BC548 C	BCV64	BC557	BCX54*	BC635	BF840	BF240	BFT46	BFW13	BSS63	BSS68	PMBTA13	MPSA13
BAV100	BAV18	BC849 B	BC549 B	BCV65	BC547/557	BCX55*	BC637	BF841	BF241	BFT92	BFQ51	BSS64	BSS38	PMBTA14	MPSA14
BAV101	BAV19	BC849 C	BC549 C	BCV71	BC546 A	BCX56*	BC639	BF989	BF960	BFT93	BFQ23			PMBTA42	MPSA42
BAV102	BAV20	BC850 B	BC550 B	BCV72	BC546 B	BCX68*	BC368	BF990	BF980			BST15*	2N5415	PMBTA43	MPSA43
BAV103	BAV21	BC850 C	BC550 C			BCX69*	BC369	BF991	BF981	BRY61	BRY56	BST16*	2N5416	PMBTA63	MPSA63
		BC856 A	BC556 A	BCW29	BC558 A	BCX70 G	BC547 A	BF992	BF982	BRY62	BRY39	BST50*	BSR50	PMBTA64	MPSA64
BAW56	BAW62	BC856 B	BC556 B	BCW30	BC558 B	BCX70 H	BC547 B	BF994	BF964			BST51*	BSR51	PMBTA92	MPSA92
		BC857 A	BC557 A	BCW31	BC548 A	BCX70 J	BC547 B	BF994 S	BF964 S	BSR12	2N2894 A	BST52*	BSR52	PMBTA93	MPSA93
BB215	BB405 B	BC857 B	BC557 B	BCW32	BC548 B	BCX70 K	BC547 C	BF996	BF966	BSR13	2N2222	BST60*	BSE60		
BB219	BB909	BC857 C	BC557 C	BCW33	BC548 C	BCX71 G	BC557 A	BF966 S	BF966 S	BSR14	2N2222 A	BST61*	BSR61	PXTA14	MPSA14
		BC858 A	BC558 A	BCW60 A	BC548 A	BCX71 H	BC557 B			BSR15	2N2907	BST62*	BSR62	PXTA93	MPSA93
BBY-31	BB405 G	BC858 B	BC558 B	BCW60 B	BC548 B	BCX71 J	BC557 B	BFG67	BFG65	BSR16	2N2907 A	BST80	BST70 A		
BBY-40	BB809	BC858 C	BC558 C	BCW60 C	BC548 B	BCX71 K	BC557 C	BFG92 A	BFR90 A	BSR17	2N3903	BST82	BST72 A		
		BC859 A	BC559 A					BFG93 A	BFR91 A			BST84	BST74 A		

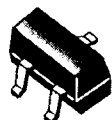
*Cápsula SOT 223



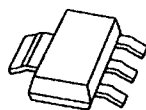
SOT-89



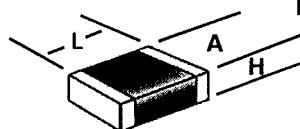
SOT-143



SOT-23



SOT-223



CHIP RESISTOR

TIPO	Potencia w	L	A	H
0603	1/10 w	1,6 mm	0,8 mm	0,45 mm
0805	1/8 w	2 mm	1,25 mm	0,50 mm
1206	1/4 w	3,20 mm	1,60 mm	0,60 mm