

PNP General Purpose Transistors

REFERENCE TABLE

Code	V_{CE0} V	V_{EBO} V	h_{FE}		@ I_C mA	$V_{CE(sat)}$ @ I_C		C_{ob} pF	Stock No.	Outline Drawing No.
			min.	max.		V	mA			
BC153	40	5	50	—	0.1	0.25	10	6	19495X	77
BC154	40	5	160	—	0.1	0.25	10	6	19496H	77
BCY70	40	5	50	—	10	0.25	10	6	19505E	} 65
BCY71	45	5	100	600	10	0.25	10	6	19506C	
BCY72	25	5	50	—	10	0.25	10	6	19508X	
BFX48	30	5							19525H	65
ME0411	45	6	100	300	1	0.25	10	5	19302E	77
ME0412	45	6	200	600	1	0.25	10	5	19303C	77
ME0413	25	5	60	180	1	0.5	10	5	19304A	77

PNP Switching Transistors

REFERENCE TABLE

Code	V_{CBO} V	V_{CEO} V	h_{FE}		@ I_C mA	$V_{CE(sat)}$ @ I_C		t_{on} ns	t_{off} ns	f_T MHz	Stock No.	Outline No. Drawing
			min.	max.		V	mA					
ME0491	30	20	30	120	30	0.15	10	25	35	500	19305X	} 77
ME0492	25	16	50	150	30	0.15	10	25	35	500	19306H	
ME0493	15	12	30	150	30	0.25	10	60	90	500	19307F	
V405A	12	12	18	—	50	0.3	25	80	110	400	19588X	65

PNP Medium Power Transistors

REFERENCE TABLE

Code	V_{CEO} V	h_{FE}		@ I_C mA	$V_{CE(sat)}$ @ I_C		f_T MHz	C_{ob} pF	Stock No.	Outline Drawing No.
		min.	max.		V	mA				
BC116	40	40	120	150	0.4	150	200	30	19474R	} 76
BC116A	40	80	240	150	0.4	150	200	8	19475G	
BC126	30	30	120	150	0.5	150	80	5	19481X	
BC143	60	15	—	500	0.5	500	100	13	19492E	} 66
BC303	60	40	240	150	0.65	150	75	—	33227E	
BC304	45	40	240	150	0.65	150	75	—	33228C	
BFX29	60	40	—	150	0.4	150	100	12	19522C	} 67
BFY64	40	80	—	10	0.5	150	200	10	19545X	
ME0401	50	40	200	150	0.25	150	250	10	19297X	} 77
ME0402	50	100	300	150	0.25	150	250	10	19298R	
ME0404	25	30	300	50	0.3	50	150	12	19299G	
ME0404-1	30	30	200	50	0.25	50	200	10	19300R	
ME0404-2	40	75	300	50	0.25	50	200	10	19301G	

MANUFACTURER'S CURRENT LIST PRICES ARE ALWAYS CHARGED