

ON SEMICONDUCTOR Transistors

ON Semiconductor®

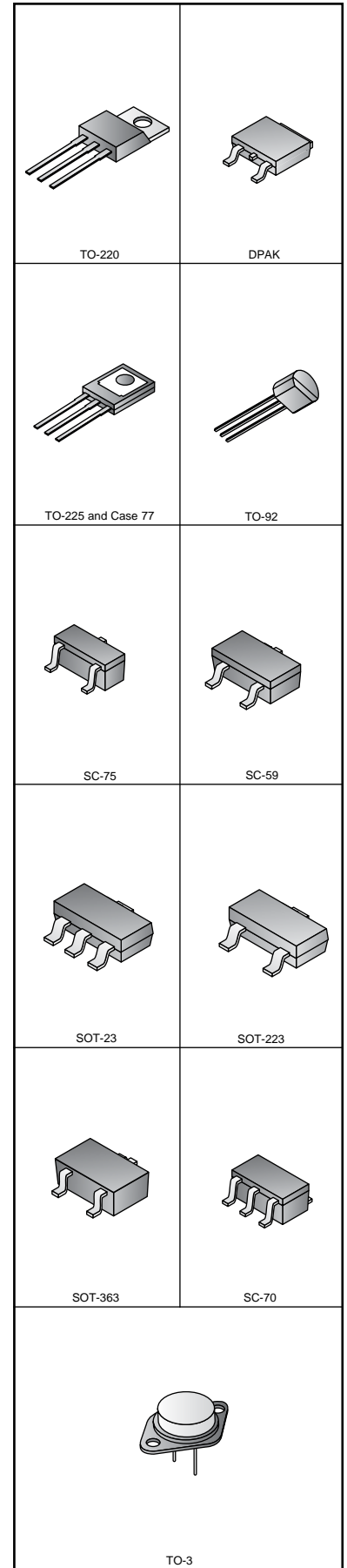


RoHS Compliant This product is RoHS compliant.

ON SEMICONDUCTOR GENERAL PURPOSE BIPOLAR TRANSISTORS

For quantities of 1000 and up, call for quote.

MOUSER STOCK NO.	ON Semi Part No.	Package	VCEO Min (V)	IC Max (A)	hFE Min	hFE Max	Price Each			
							1	25	100	500
NPN										
863-2N3055G	2N3055G	TO-204	60	15	-	70				
863-MJD200T4G	MJD200T4G	DPAK	25	5	45	180				
863-MJD3055G	MJD3055G	DPAK	60	10	20	100				
863-MJD3055T4G	MJD3055T4G	DPAK	60	10	20	100				
863-MJE13005G	MJE13005G	TO-220	400	4	8	40				
863-MJE3439G	MJE3439G	TO-225	350	0.3	15	200				
863-2N3904RLRPG	2N3904RLRPG	TO-92	40	0.2	100	300				
863-2N4401RLRPG	2N4401RLRPG	TO-92	40	0.6	100	300				
863-BC847BTT1G	BC847BTT1G	SC-75	45	0.1	200	450				
863-MPSA06RLRMG	MPSA06RLRMG	TO-92	80	0.5	100	-				
863-MPSW42RLRAG	MPSW42RLRAG	TO-92	300	0.5	40	-				
863-2N6292G	2N6292G	TO-220	7	7	-	150				
863-MSD1328-RT1G	MSD1328-RT1G	SC-59	25	0.5	200	350				
863-MJE200G	MJE200G	Case 77	25	5	45	180				
863-MJD200G	MJD200G	DPAK	25	5	45	180				
863-MMBT5089LT1G	MMBT5089LT1G	SOT-23	30	0.05	400	1200				
863-BC848BLT1G	BC848BLT1G	SOT-23	30	0.1	200	450				
863-MMBT4124LT1G	MMBT4124LT1G	SOT-23	30	0.2	120	360				
863-2N4124G	2N4124G	TO-92	30	0.2	120	360				
863-MPS4124RLRAG	MPS4124RLRAG	TO-92	30	0.2	60	-				
863-MMBT5088LT1G	MMBT5088LT1G	SOT-23	35	0.05	300	-				
863-MMBT6521LT1G	MMBT6521LT1G	SOT-23	40	0.1	300	600				
863-PZT3904T1G	PZT3904T1G	SOT-223	40	0.2	100	300				
863-2N4921G	2N4921G	Case 77	40	3	-	150				
863-MJE180G	MJE180G	Case 77	40	3	50	250				
863-MJE521G	MJE521G	Case 77	40	4	-	-				
863-MPSA18RLRAG	MPSA18RLRAG	TO-92	45	0.2	500	1500				
863-BC847BLT1G	BC847BLT1G	SOT-23	50	0.1	200	450				
863-BC847CLT1G	BC847CLT1G	SOT-23	50	0.1	420	800				
863-BC850CLT1G	BC850CLT1G	SOT-23	50	0.1	420	800				
863-BCW72LT1G	BCW72LT1G	SOT-23	50	0.1	200	450				
863-BC847BDW1T1G	BC847BDW1T1G	SOT-363	50	0.1	200	450				
863-BC547CG	BC547CG	TO-92	50	0.1	420	800				
863-BC817-16LT1G	BC817-16LT1G	SOT-23	50	0.5	100	250				
863-BC817-25LT1G	BC817-25LT1G	SOT-23	50	0.5	160	400				
863-BC817-40LT1G	BC817-40LT1G	SOT-23	50	0.5	250	600				
863-BCX19LT1G	BCX19LT1G	SOT-23	50	0.5	100	600				
863-MMBT6429LT1G	MMBT6429LT1G	SOT-23	55	0.2	500	1250				
863-MSD601-RT1G	MSD601-RT1G	SC-59	60	0.1	90	-				
863-MMBT3904WT1G	MMBT3904WT1G	SC-70	60	0.2	100	300				
863-MMBT3904TT1G	MMBT3904TT1G	SC-75	60	0.2	100	300				
863-MMBT3904LT1G	MMBT3904LT1G	SOT-23	60	0.2	-	300				
863-MMBT6428LT1G	MMBT6428LT1G	SOT-23	60	0.2	250	-				
863-MBT3904DW1T1G	MBT3904DW1T1G	SOT-363	60	0.2	100	300				
863-2N3904G	2N3904G	TO-92	60	0.2	100	300				
863-MMBTA05LT1G	MMBTA05LT1G	SOT-23	60	0.5	100	-				
863-MPSA05RLRAG	MPSA05RLRAG	TO-92	60	0.5	100	100				
863-MMBT4401LT1G	MMBT4401LT1G	SOT-23	60	0.6	100	300				
863-2N4401G	2N4401G	TO-92	60	0.6	100	300				
863-2N4922G	2N4922G	Case 77	60	3	-	150				
863-TIP31AG	TIP31AG	TO-220	60	3	10	50				
863-D44H8G	D44H8G	TO-220	60	10	40	-				
863-MJE3055TG	MJE3055TG	TO-220	60	10	20	100				
863-2N3055AG	2N3055AG	TO-3	60	15	-	70				
863-2N3772G	2N3772G	TO-3	60	20	-	60				
863-2N5885G	2N5885G	TO-3	60	25	-	100				
863-2N5302G	2N5302G	TO-3	60	30	-	60				
863-MMBT2484LT1G	MMBT2484LT1G	SOT-23	60	-	250	800				
863-MMBT2222AWT1G	MMBT2222AWT1G	SC-70	75	0.6	100	300				
863-PZT2222AT1G	PZT2222AT1G	SOT-223	75	0.6	40	-				
863-MMBT2222ALT1G	MMBT2222ALT1G	SOT-23	75	0.6	-	300				
863-MMBT2222LT1G	MMBT2222LT1G	SOT-23	75	0.6	30	-				
863-MPS2222AG	MPS2222AG	TO-92	75	0.6	40	-				
863-PN2222AG	PN2222AG	TO-92	75	0.6	40	-				
863-BC846BWT1G	BC846BWT1G	SC-70	80	0.1	200	450				
863-BC846ALT1G	BC846ALT1G	SOT-23	80	0.1	110	220				
863-BC846BLT1G	BC846BLT1G	SOT-23	80	0.1	200	450				
863-MMBT8099LT1G	MMBT8099LT1G	SOT-23	80	0.5	75	-				
863-MMBTA06LT1G	MMBTA06LT1G	SOT-23	80	0.5	100	-				
863-MPSA06RLRAG	MPSA06RLRAG	TO-92	80	0.5	100	-				
863-BCP56-16T1G	BCP56-16T1G	SOT-223	80	1	100	250				
863-BCP56T1G	BCP56T1G	SOT-223	80	1	40	250				
863-BD139G	BD139G	Case 77	80	1.5	40	250				
863-2N4923G	2N4923G	Case 77	80	3	-	150				
863-MJE182G	MJE182G	Case 77	80	3	50	250				



Transistors ON Semiconductor