

SMD code	Type	Function	Short description	Case	Pinout	Sch.	St.	Mnf.
PB	KRA752E	Si-pnp-Digi	Dual, Sw, 50V, 100mA, 200mW, R1/R2=10k/10k	TES6	35/TD4	-	7k	Kec
PB	KRA752U	Si-pnp-Digi	Dual, Sw, 50V, 100mA, 200mW, R1/R2=10k/10k	US6	33/TD7	-	7k	Kec
PB	R1225N252B	DC/DC-IC	VFM/PWM step-down, 2.5V, 500kHz	SOT-23-6W	33so	DC7	7d	Ric
PB	XC6602A061MR-G	LVR-IC	LDO, 0.6V±15mV, 1A, +CE, soft start	SOT-26W	33zk	VR11	7d	Tor
PBs	BCP70M	Si-pnp	AF-Dr/Out, 25V, 3A, 1.7V, B=85.475, 100MHz	SCT-595	71uo	-	-	Inf
PC	KRA723T	Si-pnp-Digi	Dual, Sw, 50V, 800mA, 900mW, R1/R2=4.7k/4.7k	TS6	33/TD4	-	7k	Kec
PC	KRA753E	Si-pnp-Digi	Dual, Sw, 50V, 100mA, 200mW, R1/R2=22k/22k	TES6	35/TD4	-	7k	Kec
PC	KRA753U	Si-pnp-Digi	Dual, Sw, 50V, 100mA, 200mW, R1/R2=22k/22k	US6	33/TD7	-	7k	Kec
PC	R1225N332B	DC/DC-IC	VFM/PWM step-down, 3.3V, 500kHz	SOT-23-6W	33so	DC7	7d	Ric
PC	XC6602A071MR-G	LVR-IC	LDO, 0.7V±15mV, 1A, +CE, soft start	SOT-26W	33zk	VR11	7d	Tor
PCs	BCP71M	Si-npn	AF-Dr/Out, 32V, 3A, 1.7V, B=85.475, 100MHz	SCT-595	71uo	-	-	Inf
PD	KRA724T	Si-pnp-Digi	Dual, Sw, 50V, 800mA, 900mW, R1/R2=10k/10k	TS6	33/TD4	-	7k	Kec
PD	KRA754E	Si-pnp-Digi	Dual, Sw, 50V, 100mA, 200mW, R1/R2=47k/47k	TES6	35/TD4	-	7k	Kec
PD	KRA754U	Si-pnp-Digi	Dual, Sw, 50V, 100mA, 200mW, R1/R2=47k/47k	US6	33/TD7	-	7k	Kec
PD	R1225N502B	DC/DC-IC	VFM/PWM step-down, 5V, 500kHz	SOT-23-6W	33so	DC7	7d	Ric
PD	XC6602A081MR-G	LVR-IC	LDO, 0.8V±15mV, 1A, +CE, soft start	SOT-26W	33zk	VR11	7d	Tor
PE	KRA725T	Si-pnp-Digi	Dual, Sw, 50V, 800mA, 900mW, R1/R2=1k/10k	TS6	33/TD4	-	7k	Kec
PE	KRA755E	Si-pnp-Digi	Dual, Sw, 50V, 100mA, 200mW, R1/R2=2.2k/47k	TES6	35/TD4	-	7k	Kec
PE	KRA755U	Si-pnp-Digi	Dual, Sw, 50V, 100mA, 200mW, R1/R2=2.2k/47k	US6	33/TD7	-	7k	Kec
PE	R1225N552B	DC/DC-IC	VFM/PWM step-down, 5.5V, 500kHz	SOT-23-6W	33so	DC7	7d	Ric
PE	XC6602A091MR-G	LVR-IC	LDO, 0.9V±15mV, 1A, +CE, soft start	SOT-26W	33zk	VR11	7d	Tor
PF	KRA726T	Si-pnp-Digi	Dual, Sw, 50V, 800mA, 900mW, R1/R2=2.2k/10k	TS6	33/TD4	-	7k	Kec
PF	KRA756E	Si-pnp-Digi	Dual, Sw, 50V, 100mA, 200mW, R1/R2=4.7k/47k	TES6	35/TD4	-	7k	Kec
PF	KRA756U	Si-pnp-Digi	Dual, Sw, 50V, 100mA, 200mW, R1/R2=4.7k/47k	US6	33/TD7	-	7k	Kec
PF	R1225N602B	DC/DC-IC	VFM/PWM step-down, 6V, 500kHz	SOT-23-6W	33so	DC7	7d	Ric
PF	XC6602A101MR-G	LVR-IC	LDO, 1.0V±15mV, 1A, +CE, soft start	SOT-26W	33zk	VR11	7d	Tor
PFWI	TPS3103E12D	Vdet-IC	1.142V, -MR, -Reset ODO	SOP-6	33ma	-	7b	Ti
PFXI	TPS3103E15D	Vdet-IC	1.434V, -MR, -Reset ODO	SOP-6	33ma	-	7b	Ti
PFYI	TPS3103H20D	Vdet-IC	1.84V, -MR, -Reset ODO	SOP-6	33ma	-	7b	Ti
PFZI	TPS3106E09D	Vdet-IC	0.86V, -MR, -Reset ODO	SOP-6	33mb	-	7b	Ti
PG	R1225N122J	DC/DC-IC	VFM/PWM step-down, 1.2V, 180kHz	SOT-23-6W	33so	DC7	7d	Ric
PGBI	TPS3106K33D	Vdet-IC	2.941V, -MR, -Reset ODO	SOP-6	33mb	-	7b	Ti
PGII	TPS3110E09D	Vdet-IC	0.86V, -MR, -Reset PPO	SOP-6	33mc	-	7b	Ti
PGJI	TPS3110E12D	Vdet-IC	1.142V, -MR, -Reset PPO	SOP-6	33mc	-	7b	Ti
PGKI	TPS3110E15D	Vdet-IC	1.434V, -MR, -Reset PPO	SOP-6	33mc	-	7b	Ti
PGLI	TPS3110K33D	Vdet-IC	2.941V, -MR, -Reset PPO	SOP-6	33mc	-	7b	Ti
PGRI	TPS3103K33D	Vdet-IC	2.941V, -MR, -Reset ODO	SOP-6	33ma	-	7b	Ti
PGSI	TPS3106E16D	Vdet-IC	1.521V, -MR, -Reset ODO	SOP-6	33mb	-	7b	Ti
PH	KRA757E	Si-pnp-Digi	Dual, Sw, 50V, 100mA, 200mW, R1/R2=10k/47k	TES6	35/TD4	-	7k	Kec
PH	KRA757U	Si-pnp-Digi	Dual, Sw, 50V, 100mA, 200mW, R1/R2=10k/47k	US6	33/TD7	-	7k	Kec
PH	R1225N152J	DC/DC-IC	VFM/PWM step-down, 1.5V, 180kHz	SOT-23-6W	33so	DC7	7d	Ric
PH	XC6602A111MR-G	LVR-IC	LDO, 1.1V±15mV, 1A, +CE, soft start	SOT-26W	33zk	VR11	7d	Tor
PI	KRA758E	Si-pnp-Digi	Dual, Sw, 50V, 100mA, 200mW, R1/R2=22k/47k	TES6	35/TD4	-	7k	Kec
PI	KRA758U	Si-pnp-Digi	Dual, Sw, 50V, 100mA, 200mW, R1/R2=22k/47k	US6	33/TD7	-	7k	Kec
PJ	DDZX20CTS	Z-diode	Triple, 20V±2.5%, 200mW	SOT-363	33dd	-	7k	Di
PJ	KRA759E	Si-pnp-Digi	Dual, Sw, 50V, 100mA, 200mW, R1/R2=47k/22k	TES6	35/TD4	-	7k	Kec
PJ	KRA759U	Si-pnp-Digi	Dual, Sw, 50V, 100mA, 200mW, R1/R2=47k/22k	US6	33/TD7	-	7k	Kec
PJ	R1225N182J	DC/DC-IC	VFM/PWM step-down, 1.8V, 180kHz	SOT-23-6W	33so	DC7	7d	Ric
PJAI	TPS64200DBVR	SVR-IC	Step-down controller, adjustable 1.2V..Vin	SOT-23-6	33yk	-	7b	Ti
PJBI	TPS64201DBVR	SVR-IC	Step-down controller, adjustable 1.2V..Vin	SOT-23-6	33yk	-	7b	Ti
PJCI	TPS64202DBVR	SVR-IC	Step-down controller, adjustable 1.2V..Vin	SOT-23-6	33yk	-	7b	Ti
PJDI	TPS64203DBVR	SVR-IC	Step-down controller, adjustable 1.2V..Vin	SOT-23-6	33yk	-	7b	Ti
pK	74AUP2G14GW	CMOS-Logic	Dual Schmitt-trigger inverter buffers	SOT-363	33/Log34	-	7b	Phi
PK	KRA760E	Si-pnp-Digi	Dual, Sw, 50V, 100mA, 200mW, R1=4.7k	TES6	35/TD4	-	7k	Kec
PK	KRA760U	Si-pnp-Digi	Dual, Sw, 50V, 100mA, 200mW, R1=4.7k	US6	33/TD7	-	7k	Kec
PK	R1225N252J	DC/DC-IC	VFM/PWM step-down, 2.5V, 180kHz	SOT-23-6W	33so	DC7	7d	Ric
PK	XC6602A121MR-G	LVR-IC	LDO, 1.2V±20mV, 1A, +CE, soft start	SOT-26W	33zk	VR11	7d	Tor
PL	DDZX24CTS	Z-diode	Triple, 24V±2.5%, 200mW	SOT-363	33dd	-	7k	Di
PL	R1225N332J	DC/DC-IC	VFM/PWM step-down, 3.3V, 180kHz	SOT-23-6W	33so	DC7	7d	Ric
PL	XC6602A131MR-G	LVR-IC	LDO, 1.3V±20mV, 1A, +CE, soft start	SOT-26W	33zk	VR11	7d	Tor
PM	KRA761E	Si-pnp-Digi	Dual, Sw, 50V, 100mA, 200mW, R1=10k	TES6	35/TD4	-	7k	Kec
PM	KRA761U	Si-pnp-Digi	Dual, Sw, 50V, 100mA, 200mW, R1=10k	US6	33/TD7	-	7k	Kec
PM	R1225N502J	DC/DC-IC	PWM step-down, 5V, 180kHz	SOT-23-6W	33so	DC7	7d	Ric
PM	XC6602A141MR-G	LVR-IC	LDO, 1.4V±20mV, 1A, +CE, soft start	SOT-26W	33zk	VR11	7d	Tor
PN	KRA762E	Si-pnp-Digi	Dual, Sw, 50V, 100mA, 200mW, R1=100k	TES6	35/TD4	-	7k	Kec
PN	KRA762U	Si-pnp-Digi	Dual, Sw, 50V, 100mA, 200mW, R1=100k	US6	33/TD7	-	7k	Kec
PN	R1225N552J	DC/DC-IC	VFM/PWM step-down, 5.5V, 180kHz	SOT-23-6W	33so	DC7	7d	Ric
PN	XC6602A151MR-G	LVR-IC	LDO, 1.5V±20mV, 1A, +CE, soft start	SOT-26W	33zk	VR11	7d	Tor
PO	KRA763E	Si-pnp-Digi	Dual, Sw, 50V, 100mA, 200mW, R1=22k	TES6	35/TD4	-	7k	Kec
PO	KRA763U	Si-pnp-Digi	Dual, Sw, 50V, 100mA, 200mW, R1=22k	US6	33/TD7	-	7k	Kec

