

VOLTAGE REGULATORS CROSS REFERENCE: TOSHIBA VS ST

Description	T _j (°C)	I _{out} (A)	ToI (%)	Package	TOSHIBA	ST
FIXED 18V	-40 to 125	0.1	4	SO-8		L78L18ABD
FIXED 18V	-40 to 125	0.1	4	TO-92		L78L18ABZ
FIXED 18V	0 to 125	0.1	4	SO-8		L78L18ACD
FIXED 18V	0 to 125	0.1	4	TO-92		L78L18ACZ
FIXED 18V	0 to 125	0.1	8	SO-8		L78L18CD
FIXED 24V	-40 to 125	0.1	4	SO-8		L78L24ABD
FIXED 24V	-40 to 125	0.1	4	TO-92		L78L24ABZ
FIXED 24V	0 to 125	0.1	4	SO-8		L78L24ACD
FIXED 24V	0 to 125	0.1	4	TO-92		L78L24ACZ
FIXED 24V	0 to 125	0.1	8	SO-8		L78L24CD
FIXED 24V	0 to 125	0.1	8	TO-92		L78L24ACZ
FIXED 5V	-40 to 125	0.5	2	DPAK		L78M05ABDT
FIXED 5V	-40 to 125	0.5	2	SOT-194		L78M05ABS
FIXED 5V	-40 to 125	0.5	2	TO-220		L78M05ABV
FIXED 5V	-40 to 125	0.5	2	SOT-82		L78M05ABX
FIXED 5V	0 to 125	0.5	2	DPAK		L78M05ACDT
FIXED 5V	0 to 125	0.5	2	SOT-194		L78M05ACS
FIXED 5V	0 to 125	0.5	4	DPAK		L78M05CDT
FIXED 5V	0 to 125	0.5	4	ISOWATT220		L78M05CP
FIXED 5V	0 to 125	0.5	4	SOT-194		L78M05CS
FIXED 5V	0 to 125	0.5	4	TO-220	TA78M05P	L78M05CV
FIXED 5V	0 to 125	0.5	4	SOT-82		L78M05CX
FIXED 6V	-40 to 125	0.5	2	DPAK		L78M06ABDT
FIXED 6V	-40 to 125	0.5	2	SOT-194		L78M06ABS
FIXED 6V	-40 to 125	0.5	2	TO-220		L78M06ABV
FIXED 6V	0 to 125	0.5	2	DPAK		L78M06ACDT
FIXED 6V	0 to 125	0.5	4	DPAK		L78M06CDT
FIXED 6V	0 to 125	0.5	4	ISOWATT220		L78M06CP
FIXED 6V	0 to 125	0.5	4	SOT-194		L78M06CS
FIXED 6V	0 to 125	0.5	4	TO-220	TA78M06P	L78M06CV
FIXED 6V	0 to 125	0.5	4	SOT-82		L78M06CX
FIXED 8V	-40 to 125	0.5	2	DPAK		L78M08ABDT
FIXED 8V	-40 to 125	0.5	2	SOT-194		L78M08ABS
FIXED 8V	-40 to 125	0.5	2	TO-220		L78M08ABV
FIXED 8V	0 to 125	0.5	2	DPAK		L78M08ACDT
FIXED 8V	0 to 125	0.5	4	DPAK		L78M08CDT
FIXED 8V	0 to 125	0.5	4	ISOWATT220		L78M08CP
FIXED 8V	0 to 125	0.5	4	SOT-194		L78M08CS
FIXED 8V	0 to 125	0.5	4	TO-220	TA78M08P	L78M08CV
FIXED 8V	0 to 125	0.5	4	SOT-82		L78M08CX
FIXED 9V	-40 to 125	0.5	2	DPAK		L78M09ABDT
FIXED 9V	-40 to 125	0.5	2	TO-220		L78M09ABV
FIXED 9V	0 to 125	0.5	2	DPAK		L78M09ACDT
FIXED 9V	0 to 125	0.5	4	DPAK		L78M09CDT