

ДИОДЫ ШОТКИ

Тип	Основные параметры	Корпус
КД238АС-ВС	$I_{F(AV)} = 7.5 \text{ A}$, $V_{RRM} = 25/35/45 \text{ B}$, $V_F = 0.65/0.65/0.65 \text{ B}$	ТО-220АВ
КД268А-Е, АС-ЕС	$I_{F(AV)} = 5 \text{ A}$, $V_{RRM} = 25/50/75/100/150/200 \text{ B}$, $V_F = 0.65/0.75/0.82/0.85/0.95/1.0 \text{ B}$	ТО-220АС/ТО-220АВ
КД269А-Е, АС-ЕС	$I_{F(AV)} = 5 \text{ A}$, $V_{RRM} = 25/50/75/100/150/200 \text{ B}$, $V_F = 0.65/0.75/0.82/0.85/0.95/1.0 \text{ B}$	ТО-220АС/ТО-220АВ
КД270А-Е, АС-ЕС	$I_{F(AV)} = 7.5 \text{ A}$, $V_{RRM} = 25/50/75/100/150/200 \text{ B}$, $V_F = 0.65/0.75/0.82/0.85/0.95/1.0 \text{ B}$	ТО-220АС/ТО-220АВ
КД271А-Е, АС-ЕС	$I_{F(AV)} = 10 \text{ A}$, $V_{RRM} = 25/50/75/100/150/200 \text{ B}$, $V_F = 0.65/0.75/0.85/0.9/0.95/1.0 \text{ B}$	ТО-220АС/ТО-220АВ
КД271 К КД271 Л КД271 М	$I_{F(AV)} = 10 \text{ A}$, $V_{RM} = 400/500/600 \text{ B}$, $V_{FM} = 1.05/1.15/1.3 \text{ B}$	ТО-220АС
КД271 КС КД271 ЛС КД271 МС	$I_{F(AV)} = 10 \text{ A}$, $V_{RM} = 400/500/600 \text{ B}$, $V_{FM} = 1.05/1.15/1.3 \text{ B}$	ТО-220АВ
КД271 К1 КД271 Л1 КД271 М1	$I_{F(AV)} = 10 \text{ A}$, $V_{RM} = 400/500/600 \text{ B}$, $V_{FM} = 1.05/1.15/1.3 \text{ B}$	КТ-32
КД272А-Е, АС-ЕС	$I_{F(AV)} = 15 \text{ A}$, $V_{RRM} = 25/50/75/100/150/200 \text{ B}$, $V_F = 0.65/0.75/0.85/0.9/1.0/1.05 \text{ B}$	ТО-220АС/ТО-220АВ
КД272 К КД272 Л	$I_{F(AV)} = 15 \text{ A}$, $V_{RM} = 400/500/600 \text{ B}$,	ТО-220АС

КД272 М	$V_{FM} = 1.05/1.15/1.3 \text{ В}$	
КД272 КС КД272 ЛС КД272 МС	$I_{F(AV)} = 15 \text{ А}, V_{RM} = 400/500/600 \text{ В},$ $V_{FM} = 1.05/1.15/1.3 \text{ В}$	TO-220AB
КД272 К1 КД272 Л1 КД272 М1	$I_{F(AV)} = 15 \text{ А}, V_{RM} = 250/300/400/500/600$ $\text{В},$ $V_{FM} = 1.1/1.2/1.05/1.15/1.3 \text{ В}$	KT-32
КД273А-Е, АС-ЕС	$I_{F(AV)} = 20 \text{ А},$ $V_{RRM} = 25/50/75/100/150/200 \text{ В},$ $V_F = 0.65/0.75/0.85/0.9/1.0/1.05 \text{ В}$	TO-220AC/TO-220AB
КД273 К КД273 Л КД273 М	$I_{F(AV)} = 20 \text{ А}, V_{RM} = 400/500/600 \text{ В},$ $V_{FM} = 1.05/1.15/1.3 \text{ В}$	TO-220AC
КД273 КС КД273 ЛС КД273 МС	$I_{F(AV)} = 20 \text{ А}, V_{RM} = 400/500/600 \text{ В},$ $V_{FM} = 1.05/1.15/1.3 \text{ В}$	TO-220AB
КД273 К1 КД273 Л1 КД273 М1	$I_{F(AV)} = 20 \text{ А}, V_{RM} = 400/500/600 \text{ В},$ $V_{FM} = 1.05/1.15/1.3 \text{ В}$	KT-32
КД293	$I_{F(AV)} = 1(1 \times 2) \text{ А}, V_R = 20 \div 100 \text{ В},$ $V_F = 0.5 \div 0.79 \text{ В}$	SOT-82
КД294	$I_{F(AV)} = 2(2 \times 2) \text{ А}, V_R = 20 \div 100 \text{ В},$ $V_F = 0.5 \div 0.79 \text{ В}$	SOT-82
КД295	$I_{F(AV)} = 3(3 \times 2) \text{ А}, V_R = 20 \div 100 \text{ В},$ $V_F = 0.55 \div 0.79 \text{ В}$	SOT-82
КД296	$I_{F(AV)} = 5(5 \times 2) \text{ А}, V_R = 20 \div 100 \text{ В},$ $V_F = 0.55 \div 0.79 \text{ В}$	TO-220AC/TO-220AB
КД640А-Е, АС-ЕС	$I_{F(AV)} = 8 \text{ А}, V_{RM} = 400/500/600/700/550$ $\text{В},$ $V_{FM} = 1.6/1.7/1.7/1.9/1.7 \text{ В}$	TO-220AC/TO-220AB
	$I_{F(AV)} = 15 \text{ А}, V_{RM} = 400/500/600/700/550$	

КД641А-Е, АС-ЕС	$V_{FM} = 1.6/1.7/1.7/1.9/1.7$ В,	TO-220AC/TO- 220AB
КД641А1-Е1	$I_{F(AV)} = 15$ А, $V_{RM} = 400/500/600/700/550$ В, $V_{FM} = 1.6/1.7/1.7/1.9/1.7$ В	КТ-32
Серия МВР		TO-220AC/TO- 220AB