

Depletion Mode MOSFETs

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Device ▼	BV _{DSS} (min V)	R _{DS(ON)} (max Ω) ▼	V _{GS(OFF)}		I _{DSS} @ V _{GS} = 0V		Package Options	Application Notes	Notes
			(min V) ▼	(max V)	(min mA) ▼	(max mA)			
DN1509	90	6.0	- 1.8	- 3.5	300	-	3-Lead SOT-89 (N8)	-	-
DN2625	250	3.5	-1.5	-2.1	1100	-	3-Lead TO-252 (K4)	-	-
DN3525	250	6.0	- 1.5	- 3.5	300	-	3-Lead SOT-89 (N8)	-	-
DN2530	300	12	- 1.0	- 3.5	200	-	3-Lead TO-92 (N3)	-	-
							3-Lead SOT-89 (N8)	-	-
DN2535	350	25	- 1.5	- 3.5	150	-	3-Lead TO-92 (N3)	AN-D30	-
							3-Lead TO-220 (N5)		
DN3135	350	35	- 1.5	- 3.5	180	-	3-Lead SOT-23 (K1)	-	-
							3-Lead SOT-89 (N8)		
DN3535	350	10	- 1.5	- 3.5	200	-	3-Lead SOT-89 (N8)	-	-
DN2540	400	25	- 1.5	- 3.5	150	-	3-Lead TO-92 (N3)	-	-
							3-Lead TO-220 (N5)		
							3-Lead SOT-89 (N8)		
DN3145	450	60	- 1.5	- 3.5	120	-	3-Lead SOT-89 (N8)	-	-
DN3545	450	20	- 1.5	- 3.5	200	-	3-Lead TO-92 (N3)	-	-
							3-Lead SOT-89 (N8)		
LND150	500	1000	- 1.0	- 3.0	1.0	3.0	3-Lead TO-92 (N3)	AN-D10 AN-D11 AN-D12 AN-D16 AN-D17 AN-D25 AN-D27	-
							3-Lead SOT-89 (N8)		
LND250	500	1000	- 1.0	- 3.0	1.0	3.0	3-Lead SOT-23 (K1)	-	-
DN3765	650	8.0	-1.5	-3.5	200	-	3-Lead TO-252 (K4)	-	-
DN2470	700	42	- 1.5	- 3.5	500	-	3-Lead TO-252 (K4)	-	1

Notes:

1. I_{DSS} of 500mA is a typical value