

Article Number	Type	Package	Qualification	Config	Life Cycle	Vin (V)	VOUTmin (V)	VOUTmax (V)	TJmax (°C)	IQ (mA)	VD (V)	Io (A)
LDI812C-3.3SFA	SMD	SOT-23-5	Industrial Grade	Positive	active	16	3.234	3.366	85	0.001	0.23	0.05
LDI812C-3.3UA	SMD	SOT-89	Industrial Grade	Positive	active	16	3.234	3.366	85	0.001	0.35	0.05
LDI812C-5.0SFA	SMD	SOT-23-5	Industrial Grade	Positive	active	16	4.9	5.1	85	0.001	0.16	0.05
DI62061.8S1	SMD	SOT-23	Industrial Grade	Positive	active	7	1.782	1.818	85	0.008	0.39	0.08
DI62061.8S2	SMD	SOT-23	Industrial Grade	Positive	active	7	1.764	1.836	85	0.008	0.41	0.08
LDI67-05EEN	SMD	ESOP-8	Industrial Grade	Fixed	active	60	4.925	5.075	150	0.005	0.2	0.08
LDI67-08EEN	SMD	ESOP-8	Industrial Grade	Fixed	active	60	7.88	8.12	150	0.005	0.2	0.08
LDI67-3.3EEN	SMD	ESOP-8	Industrial Grade	Fixed	engineering sample	60	3.25	3.35	150	0.005	0.2	0.08
DI317-ADD	SMD	SO-8	Industrial Grade	Adjustable	active	40	2.5	32	150	0.1	2.5	0.1
DI78L05DAB	SMD	SO-8	Industrial Grade	Positive	active	30	4.8	5.2	125	6	1.7	0.1
DI78L05UAB-AQ	SMD	SOT-89	AEC-Q100	Positive	active	30	4.8	5.2	125	6	1.7	0.1
DI78L05UAB	SMD	SOT-89	Industrial Grade	Positive	active	30	4.8	5.2	125	6	1.7	0.1
DI78L05ZAB	Wire-lead	TO-92	Industrial Grade	Positive	active	30	4.8	5.2	125	6	1.7	0.1
DI78L06DAB	SMD	SO-8	Industrial Grade	Positive	active	30	5.76	6.24	125	6	1.7	0.1
DI78L06UAB	SMD	SOT-89	Industrial Grade	Positive	active	30	5.76	6.24	125	6	1.7	0.1
DI78L06ZAB	Wire-lead	TO-92	Industrial Grade	Positive	active	30	5.76	6.24	125	6	1.7	0.1
DI78L08DAB	SMD	SO-8	Industrial Grade	Positive	active	30	7.68	8.32	125	6	1.7	0.1
DI78L08UAB	SMD	SOT-89	Industrial Grade	Positive	active	30	7.68	8.32	125	6	1.7	0.1
DI78L08ZAB	Wire-lead	TO-92	Industrial Grade	Positive	active	30	7.68	8.32	125	6	1.7	0.1
DI78L09DAB	SMD	SO-8	Industrial Grade	Positive	active	30	8.64	9.36	125	6	1.7	0.1
DI78L09UAB	SMD	SOT-89	Industrial Grade	Positive	active	30	8.64	9.36	125	6	1.7	0.1
DI78L09ZAB	Wire-lead	TO-92	Industrial Grade	Positive	active	30	8.64	9.36	125	6	1.7	0.1
DI78L10DAB	SMD	SO-8	Industrial Grade	Positive	active	35	9.6	10.4	125	6	1.7	0.1
DI78L10UAB	SMD	SOT-89	Industrial Grade	Positive	active	35	9.6	10.4	125	6	1.7	0.1
DI78L10ZAB	Wire-lead	TO-92	Industrial Grade	Positive	active	30	9.6	10.4	125	6	1.7	0.1
DI78L12DAB	SMD	SO-8	Industrial Grade	Positive	active	35	11.5	12.5	125	6	1.7	0.1
DI78L12UAB	SMD	SOT-89	Industrial Grade	Positive	active	35	11.5	12.5	125	6	1.7	0.1
DI78L12ZAB	Wire-lead	TO-92	Industrial Grade	Positive	active	30	11.5	12.5	125	6	1.7	0.1
DI78L15DAB	SMD	SO-8	Industrial Grade	Positive	active	35	14.4	15.6	125	6	1.7	0.1
DI78L15UAB	SMD	SOT-89	Industrial Grade	Positive	active	35	14.4	15.6	125	6	1.7	0.1
DI78L15ZAB	Wire-lead	TO-92	Industrial Grade	Positive	active	30	14.4	15.6	125	6	1.7	0.1

DI78L18DAB	SMD	SO-8	Industrial Grade	Positive	active	40	17.3	18.7	125	6	1.7	0.1
DI78L18UAB	SMD	SOT-89	Industrial Grade	Positive	active	35	17.3	18.7	125	6	1.7	0.1
DI78L18ZAB	Wire-lead	TO-92	Industrial Grade	Positive	active	30	17.3	18.7	125	6	1.7	0.1
DI78L24DAB	SMD	SO-8	Industrial Grade	Positive	active	40	23	25	125	6	1.7	0.1
DI78L24UAB	SMD	SOT-89	Industrial Grade	Positive	active	35	23	25	125	6	1.7	0.1
DI78L24ZAB	Wire-lead	TO-92	Industrial Grade	Positive	active	30	23	25	125	6	1.7	0.1
DI78L3.3DAB	SMD	SO-8	Industrial Grade	Positive	active	30	3.168	3.432	125	6	1.7	0.1
DI78L3.3UAB	SMD	SOT-89	Industrial Grade	Positive	active	30	3.168	3.432	125	6	1.7	0.1
DI78L3.3ZAB	Wire-lead	TO-92	Industrial Grade	Positive	active	30	3.168	3.432	125	6	1.7	0.1
DI79L05DAB	SMD	SO-8	Industrial Grade	Negative	active	-20	-4.8	-5.2	125	6	1.7	0.1
DI79L05UAB	SMD	SOT-89	Industrial Grade	Negative	active	-20	-4.8	-5.2	125	6.5	1.7	0.1
DI79L05ZAB	Wire-lead	TO-92	Industrial Grade	Negative	active	-20	-4.8	-5.2	125	6.5	1.7	0.1
DI79L06DAB	SMD	SO-8	Industrial Grade	Negative	active	-20	-5.75	-6.25	125	6.5	1.7	0.1
DI79L06UAB	SMD	SOT-89	Industrial Grade	Negative	active	-20	-5.75	-6.25	125	6.5	1.7	0.1
DI79L06ZAB	Wire-lead	TO-92	Industrial Grade	Negative	active	-20	-5.75	-6.25	125	6.5	1.7	0.1
DI79L08DAB	SMD	SO-8	Industrial Grade	Negative	active	-23	-7.7	-8.3	125	6.5	1.7	0.1
DI79L08UAB	SMD	SOT-89	Industrial Grade	Negative	active	-23	-7.7	-8.3	125	6.5	1.7	0.1
DI79L08ZAB	Wire-lead	TO-92	Industrial Grade	Negative	active	-23	-7.7	-8.3	125	6.5	1.7	0.1
DI79L09DAB	SMD	SO-8	Industrial Grade	Negative	active	-24	-8.6	-9.4	125	6.5	1.7	0.1
DI79L09UAB	SMD	SOT-89	Industrial Grade	Negative	active	-24	-8.6	-9.4	125	6.5	1.7	0.1
DI79L09ZAB	Wire-lead	TO-92	Industrial Grade	Negative	active	-24	-8.6	-9.4	125	6.5	1.7	0.1
DI79L10DAB	SMD	SO-8	Industrial Grade	Negative	active	-25	-9.6	-10.4	125	6.5	1.7	0.1
DI79L10UAB	SMD	SOT-89	Industrial Grade	Negative	active	-25	-9.6	-10.4	125	6.5	1.7	0.1
DI79L10ZAB	Wire-lead	TO-92	Industrial Grade	Negative	active	-25	-9.6	-10.4	125	6.5	1.7	0.1
DI79L12DAB	SMD	SO-8	Industrial Grade	Negative	active	-27	-11.5	-12.5	125	6.5	1.7	0.1
DI79L12UAB	SMD	SOT-89	Industrial Grade	Negative	active	-27	-11.5	-12.5	125	6.5	1.7	0.1
DI79L12ZAB	Wire-lead	TO-92	Industrial Grade	Negative	active	-27	-11.5	-12.5	125	6.5	1.7	0.1
DI79L15DAB	SMD	SO-8	Industrial Grade	Negative	active	-30	-14.4	-15.6	125	6.5	1.7	0.1
DI79L15UAB	SMD	SOT-89	Industrial Grade	Negative	active	-30	-14.4	-15.6	125	6.5	1.7	0.1
DI79L15ZAB	Wire-lead	TO-92	Industrial Grade	Negative	active	-30	-14.4	-15.6	125	6.5	1.7	0.1
DI79L18DAB	SMD	SO-8	Industrial Grade	Negative	active	-33	-17.3	-18.7	125	6	1.7	0.1
DI79L18UAB	SMD	SOT-89	Industrial Grade	Negative	active	-33	-17.3	-18.7	125	6.5	1.7	0.1
DI79L18ZAB	Wire-lead	TO-92	Industrial Grade	Negative	active	-33	-17.3	-18.7	125	6.5	1.7	0.1

DI79L24DAB	SMD	SO-8	Industrial Grade	Negative	active	-39	-23	-25	125	6	1.7	0.1
DI79L24UAB	SMD	SOT-89	Industrial Grade	Negative	active	-39	-23	-25	125	6.5	1.7	0.1
DI79L24ZAB	Wire-lead	TO-92	Industrial Grade	Negative	active	-39	-23	-25	125	6.5	1.7	0.1
LDI75L05UA	SMD	SOT-89	Industrial Grade	Positive	active	24	4.9	5.1	85	0.003	0.06	0.1
LDI75L3.3UA	SMD	SOT-89	Industrial Grade	Positive	active	24	3.234	3.366	85	0.003	0.06	0.1
LDI8233-05EN	SMD	SOT-23-5	Industrial Grade	Enable	active	40	4.95	5.05	150	0.006	0.58	0.1
LDI8233-05U	SMD	SOT-89	Industrial Grade	Positive	active	40	4.95	5.05	150	0.006	1.2	0.1
LDI8233-3.0EN	SMD	SOT-23-5	Industrial Grade	Enable	engineering sample	40	2.97	3.03	150	0.006	0.12	0.1
LDI8233-3.3EN	SMD	SOT-23-5	Industrial Grade	Enable	active	40	3.564	3.636	150	0.006	0.58	0.1
LDI8233-3.6EN	SMD	SOT-23-5	Industrial Grade	Enable	active	40	3.267	3.333	-	0.006	0.58	0.1
DI62062.5S1	SMD	SOT-23	Industrial Grade	Positive	active	7	2.475	2.525	85	0.008	0.37	0.15
DI62062.5S2	SMD	SOT-23	Industrial Grade	Positive	active	7	2.45	2.55	85	0.008	0.37	0.15
DI62062.8S1	SMD	SOT-23	Industrial Grade	Positive	active	7	2.772	2.828	85	0.008	0.37	0.15
DI62062.8S2	SMD	SOT-23	Industrial Grade	Positive	active	7	2.744	2.856	85	0.008	0.37	0.15
LDI75L12UA	SMD	SOT-89	Industrial Grade	Positive	active	40	11.76	12.24	85	0.005	0.05	0.15
DI62063.0S1	SMD	SOT-23	Industrial Grade	Positive	active	7	2.97	3.03	85	0.008	0.35	0.2
DI62063.0S2	SMD	SOT-23	Industrial Grade	Positive	active	7	2.94	3.06	85	0.008	0.35	0.2
DI62063.3S1	SMD	SOT-23	Industrial Grade	Positive	active	7	3.267	3.333	85	0.008	0.35	0.2
DI62063.3S2	SMD	SOT-23	Industrial Grade	Positive	active	7	3.234	3.366	85	0.008	0.35	0.2
DI62063.6S1	SMD	SOT-23	Industrial Grade	Positive	active	7	3.564	3.636	85	0.008	0.35	0.2
DI62063.6S2	SMD	SOT-23	Industrial Grade	Positive	active	7	3.528	3.672	85	0.008	0.35	0.2
LDI75-1.8	SMD	SOT-23	Industrial Grade	Positive	active	40	1.76	1.84	125	0.004	0.68	0.2
LDI75-3.3	SMD	SOT-23	Industrial Grade	Positive	active	40	3.23	3.37	125	0.004	0.68	0.2
LDI75-5.0	SMD	SOT-23	Industrial Grade	Positive	active	40	4.9	5.1	125	0.004	0.6	0.2
LDI559-05EN	SMD	SOT-23-5	Industrial Grade	Enable	active	18	4.9	5.1	125	0.005	0.16	0.3
LDI559-1.8EN	SMD	SOT-23-5	Industrial Grade	Enable	active	18	1.76	1.84	125	0.005	0.16	0.3
LDI559-3.0EN	SMD	SOT-23-5	Industrial Grade	Enable	active	18	2.94	3.06	125	0.005	0.16	0.3
LDI559-3.3EN	SMD	SOT-23-5	Industrial Grade	Enable	active	18	3.23	3.37	125	0.005	0.16	0.3
LDI559-3.6EN	SMD	SOT-23-5	Industrial Grade	Enable	active	18	3.528	3.672	125	0.005	0.16	0.3
LDI734C1.2EN	SMD	SOT-23-5	Industrial Grade	Enable	active	6	1.18	1.22	125	0.03	0.12	0.3
LDI734C1.2ENG	SMD	QFN1x1	Industrial Grade	Enable DFN1x1	active	6	2.97	3.03	125	0.06	0	0.3
LDI734C1.8EN	SMD	SOT-23-5	Industrial Grade	Enable	active	6	1.78	1.82	125	0.03	0.12	0.3
LDI734C1.8ENG	SMD	QFN1x1	Industrial Grade	Enable DFN1x1	active	6	1.78	1.82	125	0.06	0.12	0.3

LDI734C2.5EN	SMD	SOT-23-5	Industrial Grade	Enable	active	6	2.47	2.53	125	0.03	0.1	0.3
LDI734C2.8EN	SMD	SOT-23-5	Industrial Grade	Enable	active	6	2.77	2.82	125	0.03	0.1	0.3
LDI734C3.0ENG	SMD	QFN1x1	Industrial Grade	Enable DFN1x1	engineering sample	6	2.97	3.03	125	0.06	0	0.3
LDI734C3.3EN	SMD	SOT-23-5	Industrial Grade	Enable	active	6	3.26	3.34	125	0.03	0.08	0.3
LDI734C3.3ENG	SMD	QFN1x1	Industrial Grade	Enable DFN1x1	engineering sample	6	2.97	3.03	125	0.06	0.08	0.3
LDI54-3.0EN	SMD	SOT-23-5	Industrial Grade	Enable	active	55	2.94	3.06	150	0.002	0.04	0.35
LDI54-3.3EN	SMD	SOT-23-5	Industrial Grade	Enable	active	55	3.234	3.366	150	0.002	0.04	0.35
LDI54-5.0EN	SMD	SOT-23-5	Industrial Grade	Enable	active	55	4.9	5.1	150	0.002	0.04	0.35
LDI92-05EN	SMD	SOT-23-5	Industrial Grade	Enable	active	7	4.95	5.05	125	0.001	0.85	0.4
LDI92-1.2EN	SMD	SOT-23-5	Industrial Grade	Enable	active	7	1.188	1.212	125	0.001	0.85	0.4
LDI92-1.8EN	SMD	SOT-23-5	Industrial Grade	Enable	active	7	1.782	1.818	125	0.001	0.85	0.4
LDI92-3.0EN	SMD	SOT-23-5	Industrial Grade	Enable	active	7	2.97	3.03	125	0.001	0.85	0.4
LDI92-3.3EN	SMD	SOT-23-5	Industrial Grade	Enable	active	7	3.27	3.33	125	0.001	0.85	0.4
LDI92-3.6EN	SMD	SOT-23-5	Industrial Grade	Enable	active	7	3.56	3.64	125	0.001	0.85	0.4
DI78M05UAB	SMD	SOT-89	Industrial Grade	Positive	active	35	4.8	5.2	125	4.2	2	0.5
DI78M06UAB	SMD	SOT-89	Industrial Grade	Positive	active	35	5.75	6.25	125	4.3	2	0.5
DI79M05D1	SMD	TO-252AA/D-PAK	Industrial Grade	Positive	active	-35	-4.8	-5.2	150	8	1.1	0.5
DI79M08D1	SMD	TO-252AA/D-PAK	Industrial Grade	Positive	active	-35	-7.68	-8.32	150	8	1.1	0.5
DI79M15D1	SMD	TO-252AA/D-PAK	Industrial Grade	Positive	active	-35	-14.4	-15.6	150	8	1.1	0.5
LDI51-1.8EN-AQ	SMD	SOT-23-5	AEC-Q100	Enable	active	18	1.76	1.84	125	0.001	0.12	0.5
LDI51-1.8EN	SMD	SOT-23-5	Industrial Grade	Enable	active	18	1.76	1.84	125	0.001	0.12	0.5
LDI51-3.0EN-AQ	SMD	SOT-23-5	AEC-Q100	Enable	active	18	2.94	3.06	125	0.001	0.12	0.5
LDI51-3.0EN	SMD	SOT-23-5	Industrial Grade	Enable	active	18	2.94	3.06	125	0.001	0.12	0.5
LDI51-3.3EN	SMD	SOT-23-5	Industrial Grade	Enable	active	18	3.234	3.366	125	0.001	0.12	0.5
LDI51-4.0EN-AQ	SMD	SOT-23-5	AEC-Q100	Enable	active	18	3.92	4.08	125	0.001	0.12	0.5
LDI51-4.0EN	SMD	SOT-23-5	Industrial Grade	Enable	active	18	3.92	4.08	125	0.001	0.12	0.5
LDI8119-05EN	SMD	SOT-23-5	Industrial Grade	Enable	active	18	4.9	5.1	125	0.004	0.13	0.5
LDI8119-2.5EN	SMD	SOT-23-5	Industrial Grade	Enable	active	18	2.475	2.525	125	0.004	0.22	0.5
LDI8119-3.3EN	SMD	SOT-23-5	Industrial Grade	Enable	active	18	3.234	3.366	125	0.004	0.13	0.5
LDI92-B1.8EN	SMD	SOT-23-5	Industrial Grade	Enable	active	6	1.764	1.836	125	0.001	0	0.5
LDI92-B3.0EN	SMD	SOT-23-5	Industrial Grade	Enable	active	6	2.94	3.06	125	0.001	0	0.5
LDI92-B3.3EN	SMD	SOT-23-5	Industrial Grade	Enable	active	6	3.234	3.366	125	0.001	0	0.5
LDI92-B3.6EN	SMD	SOT-23-5	Industrial Grade	Enable	active	6	3.528	3.672	125	0.001	0	0.5

LDI9332-ADEN	SMD	SOT-23-5	Industrial Grade	Enable	active	18	2.8	6	150	0.06	0.14	0.5
LDI9650-1.8EN-AQ	SMD	SOT-23-5	AEC-Q100	Enable	engineering sample	8.5	1.76	1.84	150	0.075	0.12	0.6
LDI9650-3.3EN-AQ	SMD	SOT-23-5	AEC-Q100	Enable	engineering sample	8.5	3.23	3.37	150	0.075	0.12	0.6
LDI9650-ADEN-AQ	SMD	SOT-23-5	AEC-Q100	Enable	engineering sample	8.5	0.6	6.88	150	0.075	0.12	0.6
LDI9650-ADEN	SMD	SOT-23-5	Industrial Grade	Enable	engineering sample	8.5	0.6	6.88	150	0.075	0.12	0.6
DI78M05D1	SMD	TO-252AA/D-PAK	Industrial Grade	Positive	active	36	4.8	5.2	150	6	2	1
DI78M06D1	SMD	TO-252AA/D-PAK	Industrial Grade	Positive	active	36	5.76	6.24	150	6	2	1
DI78M08D1	SMD	TO-252AA/D-PAK	Industrial Grade	Positive	active	36	7.68	8.32	150	6	2	1
DI78M09D1	SMD	TO-252AA/D-PAK	Industrial Grade	Positive	active	36	8.64	9.36	150	6	2	1
DI78M12D1	SMD	TO-252AA/D-PAK	Industrial Grade	Positive	active	36	11.52	12.48	150	6	2	1
DI78M15D1	SMD	TO-252AA/D-PAK	Industrial Grade	Positive	active	36	14.4	15.6	125	6	2	1
DI78M18D1	SMD	TO-252AA/D-PAK	Industrial Grade	Positive	active	36	17.28	18.72	150	6	2	1
DI7912D2	SMD	TO-263AB/D2PAK	Industrial Grade	Negative	active	-35	-11.52	-12.48	125	8	1.3	1
LDI1117-05D	SMD	SO-8	Industrial Grade	Positive	active	20	4.95	5.05	125	5	1.25	1
LDI1117-05H	SMD	SOT-223	Industrial Grade	Positive	active	20	4.95	5.05	125	5	1	1
LDI1117-05U	SMD	SOT-89	Industrial Grade	Positive	active	20	4.95	5.05	125	5	1	1
LDI1117-1.2D	SMD	SO-8	Industrial Grade	Positive	active	20	1.176	1.224	125	5	1.25	1
LDI1117-1.2H	SMD	SOT-223	Industrial Grade	Positive	active	20	1.176	1.224	125	5	1	1
LDI1117-1.2U-AQ	SMD	SOT-89	AEC-Q100	Positive	engineering sample	18	1.176	1.224	125	5	1.3	1
LDI1117-1.2U	SMD	SOT-89	Industrial Grade	Positive	active	20	1.176	1.224	125	5	1	1
LDI1117-1.5D	SMD	SO-8	Industrial Grade	Positive	active	20	1.485	1.515	125	5	1.25	1
LDI1117-1.5H	SMD	SOT-223	Industrial Grade	Positive	active	20	1.485	1.515	125	5	1	1
LDI1117-1.5U	SMD	SOT-89	Industrial Grade	Positive	active	20	1.485	1.515	125	5	1	1
LDI1117-1.8D	SMD	SO-8	Industrial Grade	Positive	active	20	1.782	1.818	125	5	1.25	1
LDI1117-1.8H	SMD	SOT-223	Industrial Grade	Positive	active	20	1.782	1.818	125	5	1	1
LDI1117-1.8U-AQ	SMD	SOT-89	AEC-Q100	Positive	engineering sample	18	1.782	1.818	150	5	1	1
LDI1117-1.8U	SMD	SOT-89	Industrial Grade	Positive	active	20	1.782	1.818	125	5	1	1
LDI1117-2.5D	SMD	SO-8	Industrial Grade	Positive	active	20	2.475	2.525	125	5	1.25	1
LDI1117-2.5H	SMD	SOT-223	Industrial Grade	Positive	active	20	2.475	2.525	125	5	1	1
LDI1117-2.5U-AQ	SMD	SOT-89	AEC-Q100	Positive	engineering sample	18	2.475	2.525	150	5	1.3	1
LDI1117-2.5U	SMD	SOT-89	Industrial Grade	Positive	active	20	2.475	2.525	125	5	1	1
LDI1117-3.3D	SMD	SO-8	Industrial Grade	Positive	active	20	3.267	3.333	125	5	1.25	1
LDI1117-3.3H	SMD	SOT-223	Industrial Grade	Positive	active	20	3.267	3.333	125	5	1	1

LDI1117-3.3U-AQ	SMD	SOT-89	AEC-Q100	Positive	engineering sample	18	3.267	3.333	150	5	1.3	1
LDI1117-3.3U	SMD	SOT-89	Industrial Grade	Positive	active	20	3.267	3.333	125	5	1	1
LDI1117-5.0U-AQ	SMD	SOT-89	AEC-Q100	Positive	engineering sample	18	4.95	5.05	150	5	1.3	1
LDI1117-ADD	SMD	SO-8	Industrial Grade	Adjustable	active	20	1.238	13.65	125	5	1.25	1
LDI1117-ADH	SMD	SOT-223	Industrial Grade	Adjustable	active	20	1.25	13.65	125	5	1	1
LDI1117-ADU-AQ	SMD	SOT-89	AEC-Q100	Positive	engineering sample	18	1.25	12	150	0.01	1.3	1
LDI1117-ADU	SMD	SOT-89	Industrial Grade	Positive	active	20	1.25	13.65	125	5	1	1
LDI55-ADEEN	SMD	ESOP-8	Industrial Grade	Adjustable	active	50	1.3	15	150	0.005	1.5	1
DI317H	SMD	SOT-223	Industrial Grade	Adjustable	active	40	1.25	37	125	0	0	1.5
DI317D1-AQ	SMD	TO-252AA/D-PAK	AEC-Q101	Adjustable	engineering sample	40	1.25	37	125	0.1	0	2.2
DI317D1-Q	SMD	TO-252AA/D-PAK	AEC-Q compliant	Positive	active	40	1.25	37	125	0.1	0	2.2
DI317D1	SMD	TO-252AA/D-PAK	Industrial Grade	Adjustable	active	40	1.25	37	125	0.1	0	2.2
LDI0320-ADEEN	SMD	TO-263-5L	Industrial Grade	Single	active	20	1.24	15	150	20	0.2	3