

Технические характеристики

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ANALOG SWITCHES AND MULTIPLEXERS

Part Number	Configuration	Single Supply Min.	Single Supply Max.	Dual Supply Min.	Dual Supply Max.	On-Resistance	I _{S(off)} Max.	t _{on} Max.	Q _{INJ} Typ.	X _{TALK} & OIRR	Package	C _{S(on)}	C _{S(off)}	-3 dB Bandwidth
		(V)	(V)	(V)	(V)	(Ω)	(nA)	(ns)	(pC)	(dB)		(pF)	(pF)	(MHz)
DG1408E	8:1 x 1	4.5	24	4.5	16.5	3.9	0.55	130	-31	-58	QFN-16 4x4		13	55
DG1409E	4:1 x 2	4.5	24	4.5	16.5	3.9	0.55	130	-103	-58	QFN-16 4x4		13	90
DG1411E	SPST x 4, NC	4.5	24	4.5	16.5	1.6	12.5	140	-41	-104	QFN-16 4x4		24	150
DG1411E	SPST x 4, NC	4.5	24	4.5	16.5	1.6	12.5	140	-41	-104	TSSOP-16		24	150
DG1412E	SPST x 4, NC	4.5	24	4.5	16.5	1.6	12.5	140	-41	-104	TSSOP-16		24	150
DG1412E	SPST x 4, NC	4.5	24	4.5	16.5	1.6	12.5	140	-41	-104	QFN-16 4x4		24	150
DG1413E	SPST x 4, NC	4.5	24	4.5	16.5	1.6	12.5	140	-41	-104	QFN-16 4x4		24	150
DG1413E	SPST x 4, NC	4.5	24	4.5	16.5	1.6	12.5	140	-41	-104	TSSOP-16		24	150
DG2001E	SPDT x 1	1.8	5.5			0.85	30	35	8	-63	TSOP-6	53	16	
DG200B	SPST x 2, NC	13	36	7	22	85	2	1000	1	-75	Plastic DIP-14			
DG201HS	SPST x 4, NC	13	36	7	22	85	1	60	-5	-60	SO-16 (Narrow) AS			
DG201HS	SPST x 4, NC	13	36	7	22	85	1	60	-5	-60	Plastic DIP-16			
DG201HS	SPST x 4, NC	13	36	7	22	85	1	60	-5	-60	TSSOP-16			
DG2032E	SPDT x 2	1.8	5.5			2.5	5	45	-9	-55	QFN-12 3x3	23	7	226
DG2034E	4:1 x 1	1.8	5.5			2.5	5	34	-2	-67	QFN-12 3x3	33	7	166
DG2034E	4:1 x 1	1.8	5.5			2.5	5	34	-2	-67	MSOP-10	33	7	166
DG213	SPST x 4, Comp	13	36	7	22	60	0.5	130	1	-70	SO-16 (Narrow) AS			
DG213	SPST x 4, Comp	13	36	7	22	60	0.5	130	1	-70	Plastic DIP-16			
DG213	SPST x 4, Comp	13	36	7	22	60	0.5	130	1	-70	TSSOP-16			

Part Number	Configuration	Single Supply Min.	Single Supply Max.	Dual Supply Min.	Dual Supply Max.	On-Resistance	I _{S(off)} Max.	t _{on} Max.	Q _{INJ} Typ.	X _{TALK} & OIRR	Package	C _{S(on)}	C _S (off)	-3 dB Bandwidth
		(V)	(V)	(V)	(V)	(Ω)	(nA)	(ns)	(pC)	(dB)		(pF)	(pF)	(MHz)
DG221B	SPST x 4, Latch	13	18	7	18	90	5	550	20	-60	SO-16 (Narrow) AS			
DG221B	SPST x 4, Latch	13	18	7	18	90	5	550	20	-60	Plastic DIP-16			
DG2501	Quad SPST	1.8	5.5			150	1	150	-0.7	-85	WCSP16 0.35mm		2.9	510
DG2502	Quad SPST	1.8	5.5			150	1	150	-0.7	-85	WCSP16 0.35mm		2.9	510
DG2503	Quad SPST	1.8	5.5			150	1	150	-0.7	-85	WCSP16 0.35mm		2.9	510
DG2517E	SPDT x 2	1.8	5.5			2.5	5	45	-9	-55	DFN-10	23	7	226
DG2517E	SPDT x 2	1.8	5.5			2.5	5	45	-9	-55	MSOP-10	23	7	226
DG2519E	SPDT x 2	1.8	5.5			2.5	5	45	-10.2	-58	MSOP-10	24	7	222
DG2519E	SPDT x 2	1.8	5.5			2.5	5	45	-10.2	-58	DFN-10	24	7	222
DG2523	DPDT x 2	1.8	5.5			0.4	5	60000	-19	-55	QFN-16 3x3	26	14.5	310
DG2524	SPDT x 4	1.8	5.5			0.4	5	60000	-19	-55	QFN-16 3x3	26	14.5	310
DG2525	DPDT x 2	1.8	5.5			0.37	5	60000	-19	-55	miniQFN-16 (0.55mm)	26	14.5	310
DG2535E	SPDT x 2	1.65	5.5			0.25	8	78		-70	MSOP-10	120	40	120
DG2535E	SPDT x 2	1.65	5.5			0.25	8	78		-70	DFN-10	120	40	120
DG2592		1.6	5.5								miniQFN-10			
DG2599														
DG2723	SPDT x 2	2.7	4.3			8	100	30	0.5	-45	miniQFN-10	6	2	700
DG2730	DPDT x 1	2.7	4.3			7	100	30	0.5	-45	miniQFN-10	6.5	2.7	900
DG2733E	SPDT x 2	1.65	5.5			0.25	8	78		-70	DFN-10	120	40	120
DG2733E	SPDT x 2	1.65	5.5			0.25	8	78		-70	MSOP-10	120	40	120
DG2735A	SPDT x 2	1.65	4.3			0.6	10	75		-70	miniQFN-10	168	52	30
DG2750	SPDT x 2	1.8	5			1	50	1350	4	-60.8	miniQFN-10	81	30	34

Part Number	Configuration	Single Supply Min.	Single Supply Max.	Dual Supply Min.	Dual Supply Max.	On-Resistance	I _{s(off)} Max.	t _{on} Max.	Q _{INJ} Typ.	X _{TALK} & OIRR	Package	C _{S(on)}	C _{S(off)}	-3 dB Bandwidth
		(V)	(V)	(V)	(V)	(Ω)	(nA)	(ns)	(pC)	(dB)		(pF)	(pF)	(MHz)
DG2788A	DPDT x 2	1.8	5.5			0.37	0.5	50	-245	-56	miniQFN-16 (0.55mm)	26	14.5	338
DG3257	SPDT x 1	1.65	5.5			5	20	23	4	-32	UDFN-6	9	3	714
DG333A	SPDT x 4	5	36	7	22	45	0.25	175	10	-60	SO-20 (Wide)			
DG333A	SPDT x 4	5	36	7	22	45	0.25	175	10	-60	TSSOP-20			
DG333A	SPDT x 4	5	36	7	22	45	0.25	175	10	-60	Plastic DIP-20			
DG333AL	SPDT x 4	5	36	7	22	45	0.25		10	-60	SO-20 (Wide)			
DG333AL	SPDT x 4	5	36	7	22	45	0.25		10	-60	TSSOP-20			
DG333AL	SPDT x 4	5	36	7	22	45	0.25		10	-60	Plastic DIP-20			
DG381B	SPST x 2, NC	13	36	7	22	50	5	150	10	-80	Plastic DIP-14			
DG384B	DPST x 2, NO	13	36	7	22	50	5	150	10	-80	Plastic DIP-16			
DG387B	SPDT x 1	13	36	7	22	50	5	150	10	-80	Plastic DIP-14			
DG390B	SPDT x 2	13	36	7	22	50	5	150	10	-80	Plastic DIP-16			
DG401	SPST x 2, NO	13	36	7	22	45	0.5	150	60	-72	Plastic DIP-16			
DG403	SPST x 4, two complementary pairs per package	13	36	7	22	45	0.5	150	60	-72	SO-16 (Narrow) AS			
DG403	SPST x 4, two complementary pairs per package	13	36	7	22	45	0.5	150	60	-72	Plastic DIP-16			
DG405	SPST x 4, two pairs per package	13	36	7	22	45	0.5	150	60	-72	SO-16 (Narrow) AS			
DG405	SPST x 4, two pairs per package	13	36	7	22	45	0.5	150	60	-72	Plastic DIP-16			
DG4051E	8:1 x 1	3	16	-5	5	68	1	75	0.3	-68	SO-16 (Narrow) AS	14.9	2.2	308
DG4051E	8:1 x 1	3	16	-5	5	68	1	75	0.3	-68	miniQFN-16 (0.55mm)	14.9	2.2	308

Part Number	Configuration	Single Supply Min.	Single Supply Max.	Dual Supply Min.	Dual Supply Max.	On-Resistance	I _{S(off)} Max.	t _{on} Max.	Q _{INJ} Typ.	X _{TALK} & OIRR	Package	C _{S(on)}	C _{S(off)}	-3 dB Bandwidth
		(V)	(V)	(V)	(V)	(Ω)	(nA)	(ns)	(pC)	(dB)		(pF)	(pF)	(MHz)
DG4051E	8:1 x 1	3	16	-5	5	68	1	75	0.3	-68	TSSOP-16	14.9	2.2	308
DG4052E	4:1 x 2	3	16	-5	5	68	1	75	0.3	-68	SO-16 (Narrow) AS	10	2.1	353
DG4052E	4:1 x 2	3	16	-5	5	68	1	75	0.3	-68	miniQFN-16 (0.55mm)	10	2.1	353
DG4052E	4:1 x 2	3	16	-5	5	68	1	75	0.3	-68	TSSOP-16	10	2.1	353
DG4053E	2:1 x 3	3	16	-5	5	68	1	75	0.3	-68	TSSOP-16	8.5	2	930
DG4053E	2:1 x 3	3	16	-5	5	68	1	75	0.3	-68	SO-16 (Narrow) AS	8.5	2	930
DG4053E	2:1 x 3	3	16	-5	5	68	1	75	0.3	-68	miniQFN-16 (0.55mm)	8.5	2	930
DG406	16:1 x 1	7.5	44	7	22	100	0.5	350	15	-40	Plastic DIP-28			
DG406	16:1 x 1	7.5	44	7	22	100	0.5	350	15	-40	PLCC-28			
DG406	16:1 x 1	7.5	44	7	22	100	0.5	350	15	-40	SO-28 (Wide)			
DG406B	16:1 x 1	7.5	44	5	22	60					SO-28 (Wide)			
DG406B	16:1 x 1	7.5	44	5	22	60					PLCC-28			
DG406B	16:1 x 1	7.5	44	5	22	60					Plastic DIP-28			
DG407	8:1 x 2	7.5	44	7	22	100	0.5	350	15	-40	Plastic DIP-28			
DG407	8:1 x 2	7.5	44	7	22	100	0.5	350	15	-40	PLCC-28			
DG407	8:1 x 2	7.5	44	7	22	100	0.5	350	15	-40	SO-28 (Wide)			
DG407B	8:1 x 2	7.5	44	5	22	60					SO-28 (Wide)			
DG407B	8:1 x 2	7.5	44	5	22	60					Plastic DIP-28			
DG407B	8:1 x 2	7.5	44	5	22	60					PLCC-28			
DG408	8:1 x 1	13	44	7	22	100	0.5	250	20	-40	TSSOP-16			
DG408	8:1 x 1	13	44	7	22	100	0.5	250	20	-40	Plastic DIP-16			
DG408	8:1 x 1	13	44	7	22	100	0.5	250	20	-40	SO-16 (Narrow) AS			

Part Number	Configuration	Single Supply Min.	Single Supply Max.	Dual Supply Min.	Dual Supply Max.	On-Resistance	I _{S(off)} Max.	t _{on} Max.	Q _{INJ} Typ.	X _{TALK} & OIRR	Package	C _{S(on)}	C _{S(off)}	-3 dB Bandwidth
		(V)	(V)	(V)	(V)	(Ω)	(nA)	(ns)	(pC)	(dB)		(pF)	(pF)	(MHz)
DG408LE	8:1 x 1	3	16	3	8	17	1	72	-11	-98	QFN-16 3x3		5.5	
DG408LE	8:1 x 1	3	16	3	8	17	1	72	-11	-98	SO-16 (Narrow) AS		5.5	
DG408LE	8:1 x 1	3	16	3	8	17	1	72	-11	-98	TSSOP-16		5.5	
DG409	4:1 x 2	13	44	7	22	100	0.5	250	20	-40	SO-16 (Narrow) AS			
DG409	4:1 x 2	13	44	7	22	100	0.5	250	20	-40	TSSOP-16			
DG409	4:1 x 2	13	44	7	22	100	0.5	250	20	-40	Plastic DIP-16			
DG409LE	4:1 x 2	3	16	3	8	15	1	72	-10	-109	TSSOP-16		5.5	
DG409LE	4:1 x 2	3	16	3	8	15	1	72	-10	-109	SO-16 (Narrow) AS		5.5	
DG409LE	4:1 x 2	3	16	3	8	15	1	72	-10	-109	QFN-16 3x3		5.5	
DG411HS	SPST x 4, NC	13	44	7	22	35	5	105	22	-90	SO-16 (Narrow) AS			
DG411HS	SPST x 4, NC	13	44	7	22	35	5	105	22	-90	Plastic DIP-16			
DG411HS	SPST x 4, NC	13	44	7	22	35	5	105	22	-90	QFN-16 4x4			
DG411LE	SPST x 4, NC	3	16	3	8	16	1	50	6.6	-114	SO-16 (Narrow) AS		5	
DG411LE	SPST x 4, NC	3	16	3	8	16	1	50	6.6	-114	TSSOP-16		5	
DG411LE	SPST x 4, NC	3	16	3	8	16	1	50	6.6	-114	Plastic DIP-16		5	
DG412HS	SPST x 4, NO	13	44	7	22	35	5	105	22	-90	Plastic DIP-16			
DG412HS	SPST x 4, NO	13	44	7	22	35	5	105	22	-90	SO-16 (Narrow) AS			
DG412HS	SPST x 4, NO	13	44	7	22	35	5	105	22	-90	QFN-16 4x4			
DG412LE	SPST x 4, NO	3	16	3	8	16	1	50	6.6	-114	TSSOP-16		5	
DG412LE	SPST x 4, NO	3	16	3	8	16	1	50	6.6	-114	SO-16 (Narrow) AS		5	

Part Number	Configuration	Single Supply Min.	Single Supply Max.	Dual Supply Min.	Dual Supply Max.	On-Resistance	I _{S(off)} Max.	t _{on} Max.	Q _{INJ} Typ.	X _{TALK} & OIRR	Package	C _{S(on)}	C _{S(off)}	-3 dB Bandwidth
		(V)	(V)	(V)	(V)	(Ω)	(nA)	(ns)	(pC)	(dB)		(pF)	(pF)	(MHz)
DG412LE	SPST x 4, NO	3	16	3	8	16	1	50	6.6	-114	Plastic DIP-16		5	
DG413HS	SPST x 4, Comp	13	44	7	22	35	5	105	22	-90	Plastic DIP-16			
DG413HS	SPST x 4, Comp	13	44	7	22	35	5	105	22	-90	QFN-16 4x4			
DG413HS	SPST x 4, Comp	13	44	7	22	35	5	105	22	-90	SO-16 (Narrow) AS			
DG413LE	SPST x 4, Comp	3	16	3	8	16	1	50	6.6	-114	TSSOP-16		5	
DG413LE	SPST x 4, Comp	3	16	3	8	16	1	50	6.6	-114	Plastic DIP-16		5	
DG413LE	SPST x 4, Comp	3	16	3	8	16	1	50	6.6	-114	SO-16 (Narrow) AS		5	
DG4157	SPDT x 1	1.8	5.5			2.5	20	55	50	-63	miniQFN-6	0	0	117
DG4157	SPDT x 1	1.8	5.5			2.5	20	55	50	-63	SC70-6	0	0	117
DG4157E	SPDT x 2	1.65	5.5			0.86	20	47	-5	-41	SC70-6	1	13	152
DG4157E	SPDT x 2	1.65	5.5			0.86	20	47	-5	-41	UDFN-6	1	13	152
DG417B	SPST x 1, NC	13	36	7	22	15	0.25	89	38	-88	Plastic DIP-8	50	12	
DG417B	SPST x 1, NC	13	36	7	22	15	0.25	89	38	-88	SO-8 (Narrow) AS	50	12	
DG417B	SPST x 1, NC	13	36	7	22	15	0.25	89	38	-88	MSOP-8	50	12	
DG417L	SPST x 1, NC	2.7	12	2.7	6.5	13	1	43	1	-71	MSOP-8	15	5	
DG417L	SPST x 1, NC	2.7	12	2.7	6.5	13	1	43	1	-71	SO-8 (Narrow) AS	15	5	
DG417LE	SPST x 1, NC	3	16	3	8	6	2	38	-17	-68	SO-8 (narrow) AS	33	11	
DG417LE	SPST x 1, NC	3	16	3	8	6	2	38	-17	-68	MSOP-8	33	11	
DG418B	SPST x 1, NO	13	36	7	22	15	0.25	89	38	-88	MSOP-8	50	12	
DG418B	SPST x 1, NO	13	36	7	22	15	0.25	89	38	-88	SO-8 (Narrow) AS	50	12	
DG418B	SPST x 1, NO	13	36	7	22	15	0.25	89	38	-88	Plastic DIP-8	50	12	

Part Number	Configuration	Single Supply Min.	Single Supply Max.	Dual Supply Min.	Dual Supply Max.	On-Resistance	I _{S(off)} Max.	t _{on} Max.	Q _{INJ} Typ.	X _{TALK} & OIRR	Package	C _{S(on)}	C _{S(off)}	-3 dB Bandwidth
		(V)	(V)	(V)	(V)	(Ω)	(nA)	(ns)	(pC)	(dB)		(pF)	(pF)	(MHz)
DG418L	SPST x 1, NO	2.7	12	2.7	6.5	13	1	43	1	-71	SO-8 (Narrow) AS	15	5	
DG418L	SPST x 1, NO	2.7	12	2.7	6.5	13	1	43	1	-71	MSOP-8	15	5	
DG418LE	SPST x 1, NO	3	16	3	8	6	2	38	-17	-68	SO-8 (narrow) AS	33	11	
DG418LE	SPST x 1, NO	3	16	3	8	6	2	38	-17	-68	MSOP-8	33	11	
DG419B	SPDT x 1	13	36	7	22	15	0.25	89	38	-88	Plastic DIP-8	57	12	
DG419B	SPDT x 1	13	36	7	22	15	0.25	89	38	-88	MSOP-8	57	12	
DG419B	SPDT x 1	13	36	7	22	15	0.25	89	38	-88	SO-8 (Narrow) AS	57	12	
DG419L	SPDT x 1	2.7	12	2.7	6.5	13	1	43	1	-71	SO-8 (Narrow) AS	15	5	
DG419L	SPDT x 1	2.7	12	2.7	6.5	13	1	43	1	-71	MSOP-8	15	5	
DG419LE	SPDT x 1	3	16	3	8	12	2	38	-17	-68	MSOP-8	29	6	
DG419LE	SPDT x 1	3	16	3	8	12	2	38	-17	-68	SO-8 (narrow) AS	29	6	
DG441B	SPST x 4, NC	13	36	7	22	45	0.5	220	1	-95	Plastic DIP-16	16	4	
DG441B	SPST x 4, NC	13	36	7	22	45	0.5	220	1	-95	QFN-16 4x4	16	4	
DG441B	SPST x 4, NC	13	36	7	22	45	0.5	220	1	-95	SO-16 (Narrow) AS	16	4	
DG441LE	SPST x 4, NC	3	16	3	8	16	1	65	5.8	-113	Plastic DIP-16	14	5	
DG441LE	SPST x 4, NC	3	16	3	8	16	1	65	5.8	-113	TSSOP-16	14	5	
DG441LE	SPST x 4, NC	3	16	3	8	16	1	65	5.8	-113	SO-16 (Narrow) AS	14	5	
DG442B	SPST x 4, NO	13	36	7	22	45	0.5	220	1	-95	Plastic DIP-16	16	4	
DG442B	SPST x 4, NO	13	36	7	22	45	0.5	220	1	-95	SO-16 (Narrow) AS	16	4	

Part Number	Configuration	Single Supply	Single Supply	Dual Supply	Dual Supply	On-	I _{S(off)}	t _{on}	Q _{INJ}	X _{TALK} &	Package	C _{S(on)}	C _S	-3 dB
		Min.	Max.	Min.	Max.	Resistance	Max.	Max.	Typ.	OIRR		(pF)	(pF)	Bandwidth
		(V)	(V)	(V)	(V)	(Ω)	(nA)	(ns)	(pC)	(dB)				(MHz)
DG442B	SPST x 4, NO	13	36	7	22	45	0.5	220	1	-95	QFN-16 4x4	16	4	
DG442LE	SPST x 4, NO	3	16	3	8	16	1	65	5.8	-113	TSSOP-16	14	5	
DG442LE	SPST x 4, NO	3	16	3	8	16	1	65	5.8	-113	Plastic DIP-16	14	5	
DG442LE	SPST x 4, NO	3	16	3	8	16	1	65	5.8	-113	SO-16 (Narrow) AS	14	5	
DG444	SPST x 4, NO	13	36	7	22	50	0.5	250	1	-100	SO-16 (Narrow) AS	16	4	
DG444	SPST x 4, NO	13	36	7	22	50	0.5	250	1	-100	Plastic DIP-16	16	4	
DG444B	SPST x 4, NC	13	36	7	22	45	0.5	300	1	-95	Plastic DIP-16	16	5	
DG444B	SPST x 4, NC	13	36	7	22	45	0.5	300	1	-95	QFN-16 4x4	16	5	
DG444B	SPST x 4, NC	13	36	7	22	45	0.5	300	1	-95	SO-16 (Narrow) AS	16	5	
DG445	SPST x 4, NC	13	36	7	22	50	0.5	250	1	-100	Plastic DIP-16	16	4	
DG445	SPST x 4, NC	13	36	7	22	50	0.5	250	1	-100	SO-16 (Narrow) AS	16	4	
DG445B	SPST x 4, NO	13	36	7	22	45	0.5	300	1	-95	Plastic DIP-16	16	5	
DG445B	SPST x 4, NO	13	36	7	22	45	0.5	300	1	-95	QFN-16 4x4	16	5	
DG445B	SPST x 4, NO	13	36	7	22	45	0.5	300	1	-95	SO-16 (Narrow) AS	16	5	
DG449	SPDT x 1	7	36	4.5	20	38	1	146	5	-80	SOT-23-8	18	8	
DG451	SPST x 4, NC	12	36	5	22	3.8	0.5	118	22	-85	TSSOP-16	103	31	
DG451	SPST x 4, NC	12	36	5	22	3.8	0.5	118	22	-85	SO-16 (Narrow) AS	103	31	
DG452	SPST x 4, NO	12	36	5	22	3.8	0.5	118	22	-85	SO-16 (Narrow) AS	103	31	
DG452	SPST x 4, NO	12	36	5	22	3.8	0.5	118	22	-85	TSSOP-16	103	31	
DG453	SPST x 4, Comp	12	36	5	22	3.8	0.5	118	22	-85	TSSOP-16	103	31	

Part Number	Configuration	Single Supply Min.	Single Supply Max.	Dual Supply Min.	Dual Supply Max.	On-Resistance	I _{s(off)} Max.	t _{on} Max.	Q _{INJ} Typ.	X _{TALK} & OIRR	Package	C _{S(on)}	C _{S(off)}	-3 dB Bandwidth
		(V)	(V)	(V)	(V)	(Ω)	(nA)	(ns)	(pC)	(dB)		(pF)	(pF)	(MHz)
DG453	SPST x 4, Comp	12	36	5	22	3.8	0.5	118	22	-85	SO-16 (Narrow) AS	103	31	
DG454	SPST x 4, NC	12	36	5	22	3.8	0.5	118	22	-85	TSSOP-16	103	31	
DG454	SPST x 4, NC	12	36	5	22	3.8	0.5	118	22	-85	SO-16 (Narrow) AS	103	31	
DG455	SPST x 4, NO	12	36	5	22	3.8	0.5	118	22	-85	SO-16 (Narrow) AS	103	31	
DG455	SPST x 4, NO	12	36	5	22	3.8	0.5	118	22	-85	TSSOP-16	103	31	
DG456	SPST x 4, Comp	12	36	5	22	3.8	0.5	118	22	-85	SO-16 (Narrow) AS	103	31	
DG456	SPST x 4, Comp	12	36	5	22	3.8	0.5	118	22	-85	TSSOP-16	103	31	
DG467	SPST x 1, NC	7	36	4.5	20	7	1	140	21		TSOP-6	76	30	
DG468	SPST x 1, NO	7	36	4.5	20	7	1	140	21		TSOP-6	76	30	
DG469	SPDT x 1	12	36	4.5	22	3.6	0.5	166	58	-63	MSOP-8	125	37	
DG469	SPDT x 1	12	36	4.5	22	3.6	0.5	166	58	-63	SO-8 (Narrow) AS	125	37	
DG470	SPDT x 1	12	36	4.5	22	3.6	0.5	166	58	-63	SO-8 (Narrow) AS	125	37	
DG470	SPDT x 1	12	36	4.5	22	3.6	0.5	166	58	-63	MSOP-8	125	37	
DG5043	SPDT x 2	13	36	7	22	50	1	1200	30	-80	Plastic DIP-16			
DG506B	16:1 x 1	12	44	5	20	170	1	250	1	-85	SO-28 (Wide)	38	3	114
DG506B	16:1 x 1	12	44	5	20	170	1	250	1	-85	TSSOP-28	38	3	114
DG506B	16:1 x 1	12	44	5	20	170	1	250	1	-85	PLCC-28	38	3	114
DG507B	8:1 x 2	12	44	5	20	170	1	250	1	-84	SO-28 (Wide)	24	3	217
DG507B	8:1 x 2	12	44	5	20	170	1	250	1	-84	PLCC-28	24	3	217
DG507B	8:1 x 2	12	44	5	20	170	1	250	1	-84	TSSOP-28	24	3	217
DG508B	8:1 x 1	12	44	5	22	180	1	250	2	-88	TSSOP-16	18	3	250

Part Number	Configuration	Single Supply Min.	Single Supply Max.	Dual Supply Min.	Dual Supply Max.	On-Resistance	I _{S(off)} Max.	t _{on} Max.	Q _{INJ} Typ.	X _{TALK} & OIRR	Package	C _{S(on)}	C _{S(off)}	-3 dB Bandwidth
		(V)	(V)	(V)	(V)	(Ω)	(nA)	(ns)	(pC)	(dB)		(pF)	(pF)	(MHz)
DG508B	8:1 x 1	12	44	5	22	180	1	250	2	-88	Plastic DIP-16	18	3	250
DG508B	8:1 x 1	12	44	5	22	180	1	250	2	-88	miniQFN-16 (0.55mm)	18	3	250
DG508B	8:1 x 1	12	44	5	22	180	1	250	2	-88	SO-16 (Narrow) AS	18	3	250
DG509B	4:1 x 2	12	44	5	22	180	1	250	2	-88	miniQFN-16 (0.55mm)	11	3	250
DG509B	4:1 x 2	12	44	5	22	180	1	250	2	-88	TSSOP-16	11	3	250
DG509B	4:1 x 2	12	44	5	22	180	1	250	2	-88	Plastic DIP-16	11	3	250
DG509B	4:1 x 2	12	44	5	22	180	1	250	2	-88	SO-16 (Narrow) AS	11	3	250
DG5143	SPDT x 2	13	36	7	22	75	5	175	150	-50	Plastic DIP-16			
DG604E	4:1 x 1	3	16	3	8	64	18	61	-0.3	-65	TSSOP-14	11	4.2	414
DG604E	4:1 x 1	3	16	3	8	64	18	61	-0.3	-65	miniQFN-16 (0.55mm)	11	4.2	414
DG611E, DG612E,														
DG636	SPDT x 2	2.7	12	2.7	5	115	0.1	60	0.5	-88	TSSOP-14	11.3	2.1	610
DG636	SPDT x 2	2.7	12	2.7	5	115	0.1	60	0.5	-88	miniQFN-16 (0.55mm)	11.3	2.1	610
DG636E	SPDT x 2	3	16	3	8	63	18	46	-0.33	-63	miniQFN-16 (0.55mm)	8.4	3.7	700
DG636E	SPDT x 2	3	16	3	8	63	18	46	-0.33	-63	TSSOP-14	8.4	3.7	700
DG9232E	SPST x 2, NC	2.7	5			17		120	2	-80	MSOP-8		4	
DG9232E	SPST x 2, NC	2.7	5			17		120	2	-80	SO-8 (Narrow) AS		4	
DG9233E	SPST x 2, NC	2.7	5			17		120	2	-80	SO-8 (Narrow) AS		4	

Part Number	Configuration	Single Supply Min.	Single Supply Max.	Dual Supply Min.	Dual Supply Max.	On-Resistance	I _{S(off)} Max.	t _{on} Max.	Q _{INJ} Typ.	X _{TALK} & OIRR	Package	C _{S(on)}	C _{S(off)}	-3 dB Bandwidth
		(V)	(V)	(V)	(V)	(Ω)	(nA)	(ns)	(pC)	(dB)		(pF)	(pF)	(MHz)
DG9234E	SPST x 2, NC	2.7	5			17		120	2	-80	MSOP-8		4	
DG9408E	8:1 x 1	3	16	3	8	3.2	2	70	4.5	-83	QFN-16 4x4		17	0
DG9409E	4:1 x 2	3	16	3	8	3.2	2	70	4.5	-83	QFN-16 4x4		16	0
DG9421	SPST x 1, NC	2.7	12	2.7	6.5	2.2	1	110	1	-60	TSOP-6	71	31	
DG9422	SPST x 1, NO	2.7	12	2.7	6.5	2.2	1	110	1	-60	TSOP-6	71	31	
DG9424E, DG9425														
DG9431E	SPDT x 1	0	6	3	5	17	5	120	-0.28	-80	TSOP-6	7.8	3.8	
DG9431E	SPDT x 1	0	6	3	5	17	5	120	-0.28	-80	SO-8 (Narrow) AS	7.8	3.8	
DG9454E	2:1 x 3	2.7	13.2			85	1	130	5.84	-85	miniQFN-16 (0.55mm)		3.1	356
DG9636	SPDT x 2	2.7	12			83	1	70	23.5	-67	miniQFN-10	7.7	2	720
DGQ2788A	DPDT x 2	1.8	5.5			0.37	0.5	50000	-245	-61	miniQFN-16 (0.55mm)	26	14.5	338

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