STMicroelectronics Digi-Reel® *(segue)*

AMPLIFICATORI E LINEARI
Sono disponibili articoli a norma RoHS

N. di articolo STMicroelectronics	N. di articolo Digi-Key	Descrizione		Conf.	Prezzo unitario★ 1	10	100
TS921IDT	497-4074-2-ND	Singolo amp. op., alta corrente di uscita, R/R	R/R, High Output Current Single Op Amp	8-SOIC	1207.21/2,500		
TS921IN	497-4075-5-ND	Singolo amp. op., alta corrente di uscita, R/R	R/R, High Output Current Single Op Amp	8 DIP	.98	.88	.69
TS921IPT	497-8136-1-ND	Singolo amp. op., alta corrente di uscita, R/R*	R/R, High Output Curr. Single Op Amp*	8-TSSOP	1.22	1.09	.87
TS921IPT	497-8136-2-ND	Singolo amp. op., alta corrente di uscita, R/R*	R/R, High Output Curr. Single Op Amp*	8-TSSOP	1790.59/4,000		
TS922AIDT	497-6221-1-ND	Doppio amp. op., alta corrente di uscita, R/R*	R/R, High Output Current Dual Op Amp*	8-SOIC	1.74	1.49	1.22
TS922AIDT	497-6221-2-ND	Doppio amp. op., alta corrente di uscita, R/R*	R/R, High Output Current Dual Op Amp*	8-SOIC	1675.67/2,500		
TS922AIPT	497-8137-1-ND	Doppio amp. op., alta corrente di uscita, R/R*	R/R, High Output Current Dual Op Amp*	8-TSSOP	1.88	1.62	1.32
TS922AIPT	497-8137-2-ND	Doppio amp. op., alta corrente di uscita, R/R*	R/R, High Output Current Dual Op Amp*	8-TSSOP	2905.30/4,000		
TS922AIYDT	497-10255-1-ND	Doppio amp. op., alta corrente di uscita, R/R*	R/R, High Output Current Dual Op Amp*	8-SOIC	1.51	1.35	1.07
TS922AIYDT	497-10255-2-ND	Doppio amp. op., alta corrente di uscita, R/R*	R/R, High Output Current Dual Op Amp*	8-SOIC	1385.38/2,500		
TS922AIYPT	497-10256-1-ND	Doppio amp. op., alta corrente di uscita, R/R*	R/R, High Output Current Dual Op Amp*	8-TSSOP	1.51	1.35	1.07
TS922AIYPT	497-10256-2-ND	Doppio amp. op., alta corrente di uscita, R/R*	R/R, High Output Current Dual Op Amp*	8-TSSOP	2216.61/4,000		
TS922IDT	497-6035-1-ND	Doppio amp. op., alta corrente di uscita, R/R*	R/R, High Output Current Dual Op Amp*	8-SOIC	1.74	1.49	1.22
TS922IDT	497-6035-2-ND	Doppio amp. op., alta corrente di uscita, R/R*	R/R, High Output Current Dual Op Amp*	8-SOIC	1675.67/2,500		
TS922IN	497-3049-5-ND	Doppio amp. op., alta corrente di uscita, R/R	R/R, High Output Current Dual Op Amp	8 DIP	1.54	1.39	1.12
TS922IPT	497-6619-1-ND	Doppio amp. op., alta corrente di uscita, R/R*	R/R, High Output Current Dual Op Amp*	8-TSSOP	1.51	1.29	1.06
TS922IPT	497-6619-2-ND	Doppio amp. op., alta corrente di uscita, R/R*	R/R, High Output Current Dual Op Amp*	8-TSSOP	2319.12/4,000		
TS922IYDT	497-10257-1-ND	Doppio amp. op., alta corrente di uscita, R/R*	R/R, High Output Current Dual Op Amp*	8-SOIC	1.19	1.06	.85
TS922IYDT	497-10257-2-ND	Doppio amp. op., alta corrente di uscita, R/R*	R/R, High Output Current Dual Op Amp*	8-SOIC	1091.09/2,500		
TS922IYPT	497-10258-1-ND	Doppio amp. op., alta corrente di uscita, R/R*	R/R, High Output Current Dual Op Amp*	8-TSSOP	1.19	1.06	.85
TS922IYPT	497-10258-2-ND	Doppio amp. op., alta corrente di uscita, R/R*	R/R, High Output Current Dual Op Amp*	8-TSSOP	1745.74/4,000		
TS924AID	497-2314-5-ND	Quadruplo amp. op., alta corrente di uscita, R/R	R/R, High Output Current Quad Op Amp	14-SOIC	2.43	2.20	1.77
TS924AIPT	497-8138-1-ND	Quadruplo amp. op., alta corrente di uscita, R/R*	R/R, High Output Current Quad Op Amp*	14-TSSOP	2.47	2.23	1.82
TS924AIPT	497-8138-2-ND	Quadruplo amp. op., alta corrente di uscita, R/R*	R/R, High Output Current Quad Op Amp*	14-TSSOP	2740.74/2,500		
TS924AIYDT	497-10259-1-ND	Quadruplo amp. op., alta corrente di uscita, R/R*	R/R, High Output Current Quad Op Amp*	14-SOIC	1.86	1.59	1.30
TS924AIYDT	497-10259-2-ND	Quadruplo amp. op., alta corrente di uscita, R/R*	R/R, High Output Current Quad Op Amp*	14-SOIC	1789.79/2,500		
TS924AIYPT	497-10260-1-ND	Quadruplo amp. op., alta corrente di uscita, R/R*	R/R, High Output Current Quad Op Amp*	14-TSSOP	1.86	1.59	1.30
TS924AIYPT	497-10260-2-ND	Quadruplo amp. op., alta corrente di uscita, R/R*	R/R, High Output Current Quad Op Amp*	14-TSSOP	1789.79/2,500		
TS924ID	497-6778-5-ND	Quadruplo amp. op. I/O, R/R*	R/R I/O Quad Op Amp*	14-SOIC	1.97	1.85	1.49
TS924IDT	497-8139-1-ND	Quadruplo amp. op., alta corrente di uscita, R/R*	R/R, High Output Current Quad Op Amp*	14-SOIC	2.27	1.95	1.59
TS924IDT	497-8139-2-ND	Quadruplo amp. op., alta corrente di uscita, R/R*	R/R, High Output Current Quad Op Amp*	14-SOIC	2186.18/2,500		
TS924IPT	497-8140-1-ND	Quadruplo amp. op., alta corrente di uscita, R/R*	R/R, High Output Current Quad Op Amp*	14-TSSOP	2.44	2.10	1.72
TS924IPT	497-8140-2-ND	Quadruplo amp. op., alta corrente di uscita, R/R*	R/R, High Output Current Quad Op Amp*	14-TSSOP	2356.35/2,500		
TS924IYDT	497-10261-1-ND	Quadruplo amp. op., alta corrente di uscita, R/R*	R/R, High Output Current Quad Op Amp*	14-SOIC	1.71	1.47	1.20
TS924IYDT	497-10261-2-ND	Quadruplo amp. op., alta corrente di uscita, R/R*	R/R, High Output Current Quad Op Amp*	14-SOIC	1645.64/2,500		
TS924IYPT	497-10262-1-ND	Quadruplo amp. op., alta corrente di uscita, R/R*	R/R, High Output Current Quad Op Amp*	14-TSSOP	1.71	1.47	1.20
TS924IYPT	497-10262-2-ND	Quadruplo amp. op., alta corrente di uscita, R/R*	R/R, High Output Current Quad Op Amp*	14-TSSOP	1645.64/2,500		
TS925AIPT	497-4076-1-ND	Quadruplo amp. op., alta corrente di uscita, R/R	R/R, High Output Current Quad Op Amp	16-TSSOP	2.04	1.84	1.50
TS925AIPT	497-4076-2-ND	Quadruplo amp. op., alta corrente di uscita, R/R	R/R, High Output Current Quad Op Amp	16-TSSOP	2456.45/2,500		
TS925ID	497-3050-5-ND	Quadruplo amp. op., alta corrente di uscita, R/R	R/R, High Output Current Quad Op Amp	16-SOIC	1.47	1.33	1.07
TS925IDT	497-6779-1-ND	Quadruplo amp. op. I/O, R/R*	R/R I/O Quad Op Amp*	16-SOIC	2.35	2.02	1.65
TS925IDT	497-6779-2-ND	Quadruplo amp. op. I/O, R/R*	R/R I/O Quad Op Amp*	16-SOIC	2270.27/2,500		
TS925IPT	497-8141-1-ND	Quadruplo amp. op., alta corrente di uscita, R/R*	R/R, High Output Current Quad Op Amp*	16-TSSOP	2.62	2.25	1.84
TS925IPT	497-8141-2-ND	Quadruplo amp. op., alta corrente di uscita, R/R*	R/R, High Output Current Quad Op Amp*	16-TSSOP	2526.52/2,500		
TS931AILT	497-8142-1-ND	Amp. op. micropotenza uscita R/R*	Output R/R Micropower Op Amp*	SOT-23-5	.65	.58	.46
TS931AILT	497-8142-2-ND	Amp. op. micropotenza uscita R/R*	Output R/R Micropower Op Amp*	SOT-23-5	956.16/3,000		
TS931ID	497-3051-5-ND	Amp. op. micropotenza uscita R/R	Output R/R Micropower Op Amp	8-SOIC	1.09	.94	.72
TS931ILT	497-4077-1-ND	Amp. op. micropotenza uscita R/R	Output R/R Micropower Op Amp	SOT-23-5	1.15	1.03	.82
TS931ILT	497-4077-2-ND	Amp. op. micropotenza uscita R/R	Output R/R Micropower Op Amp	SOT-23-5	1270.87/3,000		
TS932ID	497-3052-5-ND	Doppio amp. op. micropotenza uscita R/R	Dual Out R/R Micropower Op Amp	8-SOIC	1.27	1.13	.89
TS934AIYDT	497-10263-1-ND	Quadruplo amp. op. micropotenza uscita R/R*	Quad Out R/R Micropwr Op Amp*	14-SOIC	1.77	1.52	1.24
TS934AIYDT	497-10263-2-ND	Quadruplo amp. op. micropotenza uscita R/R*	Quad Out R/R Micropwr Op Amp*	14-SOIC	1703.70/2,500		
TS934ID	497-3053-5-ND	Quadruplo amp. op. micropotenza uscita R/R	Quad Out R/R Micropower Op Amp	14-SOIC	1.70	1.54	1.24
TS934IPT	497-8143-1-ND	Quadruplo amp. op. micropotenza uscita R/R*	Quad Out R/R Micropower Op Amp*	14-TSSOP	1.91	1.65	1.35
TS934IPT	497-8143-2-ND	Quadruplo amp. op. micropotenza uscita R/R*	Quad Out R/R Micropower Op Amp*	14-TSSOP	1845.84/2,500		
TS934IYDT	497-10264-1-ND	Quadruplo amp. op. micropotenza uscita R/R*	Quad Out R/R Micropwr Op Amp*	14-SOIC	1.51	1.29	1.06
TS934IYDT	497-10264-2-ND	Quadruplo amp. op. micropotenza uscita R/R*	Quad Out R/R Micropwr Op Amp*	14-SOIC	1449.45/2,500		
TS941ID	497-3054-5-ND	Amp. op. micropotenza uscita R/R	Output R/R Micropower Op Amp	8-SOIC	1.13	1.02	.82
TS941ILT	497-4078-1-ND	Amp. op. micropotenza uscita R/R	Output R/R Micropower Op Amp	SOT-23-5	1.56	1.34	1.10
TS941ILT	497-4078-2-ND	Amp. op. micropotenza uscita R/R	Output R/R Micropower Op Amp	SOT-23-5	1806.60/3,000		
TS942AID	497-4456-5-ND	Amp. op. micropotenza uscita R/R	Output R/R Micropower Op Amp	8-SOIC	1.32	1.20	.97
TS942AIDT	497-4457-1-ND	Amp. op. micropotenza uscita R/R	Output R/R Micropower Op Amp	8-SOIC	1.79	1.54	1.26
TS942AIDT	497-4457-2-ND	Amp. op. micropotenza uscita R/R	Output R/R Micropower Op Amp	8-SOIC	1731.73/2,500		
TS942IDT	497-8144-1-ND	Amp. op. micropotenza uscita R/R*	Out R/R Micropower Op Amp*	8-SOIC	2.33	2.00	1.63
TS942IDT	497-8144-2-ND	Amp. op. micropotenza uscita R/R*	Out R/R Micropower Op Amp*	8-SOIC	2244.24/2,500		
TS942IPT	497-8145-1-ND	Amp. op. micropotenza uscita R/R*	Out R/R Micropower Op Amp*	8-TSSOP	1.13	1.00	.79
TS942IPT	497-8145-2-ND	Amp. op. micropotenza uscita R/R*	Out R/R Micropower Op Amp*	8-TSSOP	2216.61/4,000		
TS944AIDT	497-8146-1-ND	Amp. op. micropotenza uscita R/R*	Out R/R Micropower Op Amp*	14-SOIC	2.06	1.77	1.45
TS944AIDT	497-8146-2-ND	Amp. op. micropotenza uscita R/R*	Out R/R Micropower Op Amp*	14-SOIC	1985.98/2,500		
TS944IDT	497-8147-1-ND	Amp. op. micropotenza uscita R/R*	Out R/R Micropower Op Amp*	14-SOIC	2.45	2.21	1.80
TS944IDT	497-8147-2-ND	Amp. op. micropotenza uscita R/R*	Out R/R Micropower Op Amp*	14-SOIC	2712.71/2,500		
TS944IPT	497-8148-1-ND	Amp. op. micropotenza uscita R/R*	Out R/R Micropower Op Amp*	14-TSSOP	1.83	1.57	1.28
TS944IPT	497-8148-2-ND	Amp. op. micropotenza uscita R/R*	Out R/R Micropower Op Amp*	14-TSSOP	1759.76/2,500		
TS951ID	497-3055-5-ND	Amp. op. ing/usc, R/R, bassa potenza	In/Out, R/R Low Power Op Amp	8-SOIC	1.06	.94	.75
TS951ILT	497-4079-1-ND	Amp. op. ing/usc, R/R, bassa potenza	In/Out, R/R Low Power Op Amp	SOT-23-5	.93	.83	.66
TS951ILT	497-4079-2-ND	Amp. op. ing/usc, R/R, bassa potenza	In/Out, R/R Low Power Op Amp	SOT-23-5	1025.82/3,000		
TS951IYLT	497-10265-1-ND	Amp. op. ing/usc, R/R, bassa potenza*	In/Out, R/R Low Power Op Amp*	SOT-23-5	.90	.81	.64
TS951IYLT	497-10265-2-ND	Amp. op. ing/usc, R/R, bassa potenza*	In/Out, R/R Low Power Op Amp*	SOT-23-5	989.79/3,000		
TS952ID	497-3056-5-ND	Amp. op. ing/usc, R/R, bassa potenza	In/Out, R/R Low Power Op Amp	8-SOIC	1.23	1.10	.87
TS952IDT	497-2315-1-ND	Amp. op. ing/usc, R/R, bassa potenza	In/Out, R/R Low Power Op Amp	8-SOIC	1.35	1.20	.96
TS952IDT	497-2315-2-ND	Amp. op. ing/usc, R/R, bassa potenza	In/Out, R/R Low Power Op Amp	8-SOIC	1235.23/2,500		
TS952IN	497-7684-5-ND	Amp. op. ing/usc, R/R, bassa potenza*	In/Out, R/R Low Power Op Amp*	8 DIP	1.23	1.10	.87
TS952IPT	497-6434-1-ND	Amp. op. ing/usc, R/R, bassa potenza*	In/Out, R/R Low Power Op Amp*	8-TSSOP	1.35	1.20	.96
TS952IPT	497-6434-2-ND	Amp. op. ing/usc, R/R, bassa potenza*	In/Out, R/R Low Power Op Amp*	8-TSSOP	1976.37/4,000		
TS952IYDT	497-4777-1-ND	Amp. op. ing/usc, R/R, bassa potenza*	In/Out, R/R Low Power Op Amp*	8-SOIC	1.51	1.35	1.07
TS952IYDT	497-4777-2-ND	Amp. op. ing/usc, R/R, bassa potenza*	In/Out, R/R Low Power Op Amp*	8-SOIC	1385.38/2,500		
TS952IYPT	497-10266-1-ND	Amp. op. ing/usc, R/R, bassa potenza*	In/Out, R/R Low Power Op Amp*	8-TSSOP	1.20	1.08	.86
TS952IYPT	497-10266-2-ND	Amp. op. ing/usc, R/R, bassa potenza*	In/Out, R/R Low Power Op Amp*	8-TSSOP	1768.17/4,000		
TS954ID	497-2316-5-ND	Amp. op. ing/usc, R/R, bassa potenza	In/Out, R/R Low Power Op Amp	14-SOIC	1.83	1.65	1.33
TS954IN	497-7685-5-ND	Amp. op. ing/usc, R/R, bassa potenza*	In/Out, R/R Low Power Op Amp*	14 DIP	1.06	.94	.74
TS954IPT	497-8149-1-ND	Amp. op. ing/usc, R/R, bassa potenza*	In/Out, R/R Low Power Op Amp*	14-TSSOP	1.41	1.26	1.00
TS954IPT	497-8149-2-ND	Amp. op. ing/usc, R/R, bassa potenza*	In/Out, R/R Low Power Op Amp*	14-TSSOP	1295.29/2,500		
TS971ID	497-3057-5-ND	Amp. op. uscita R/R, basso rumore	Output, R/R Low Noise Op Amp	8-SOIC	.86	.76	.60
TS971IDT	497-6780-1-ND	Amp. op. uscita R/R, basso rumore*	Output, R/R Low Noise Op Amp*	8-SOIC	.93	.83	.66
TS971IDT	497-6780-2-ND	Amp. op. uscita R/R, basso rumore*	Output, R/R Low Noise Op Amp*	8-SOIC	854.85/2,500		
TS971ILT	497-8150-1-ND	Amp. op. uscita R/R, basso rumore*	Output, R/R Low Noise Op Amp*	SOT-23-5	.93	.83	.66
TS971ILT	497-8150-2-ND	Amp. op. uscita R/R, basso rumore*	Output, R/R Low Noise Op Amp*	SOT-23-5	1025.82/3,000		
TS971IYLT	497-10268-1-ND	Amp. op. uscita R/R, basso rumore*	Output, R/R Low Noise Op Amp*	SOT-23-5	.74	.66	.52
TS971IYLT	497-10268-2-ND	Amp. op. uscita R/R, basso rumore*	Output, R/R Low Noise Op Amp*	SOT-23-5	884.08/3,000		
TS972ID	497-3058-5-ND	Amp. op. uscita R/R, basso rumore	Output, R/R Low Noise Op Amp	8-SOIC	.97	.87	.69
TS972IDT	497-2317-1-ND	Amp. op. uscita R/R, basso rumore	Output, R/R Low Noise Op Amp	8-SOIC	1.06	.95	.76
TS972IDT	497-2317-2-ND	Amp. op. uscita R/R, basso rumore	Output, R/R Low Noise Op Amp	8-SOIC	972.97/2,500		
TS972IPT	497-8151-1-ND	Amp. op. uscita R/R, basso rumore*	Output, R/R Low Noise Op Amp*	8-TSSOP	.99	.89	.71
TS972IPT	497-8151-2-ND	Amp. op. uscita R/R, basso rumore*	Output, R/R Low Noise Op Amp*	8-TSSOP	1460.66/4,000		
TS972IYDT	497-10269-1-ND	Amp. op. uscita R/R, basso rumore*	Output, R/R Low Noise Op Amp*	8-SOIC	1.03	.92	.73
TS972IYDT	497-10269-2-ND	Amp. op. uscita R/R, basso rumore*	Output, R/R Low Noise Op Amp*	8-SOIC	940.94/2,500		
TS972IYPT	497-10270-1-ND	Amp. op. uscita R/R, basso rumore*	Output, R/R Low Noise Op Amp*	8-TSSOP	1.03	.92	.73
TS972IYPT	497-10270-2-ND	Amp. op. uscita R/R, basso rumore*	Output, R/R Low Noise Op Amp*	8-TSSOP	1505.50/4,000		
TS974ID	497-2318-5-ND	Amp. op. uscita R/R, basso rumore	Output, R/R Low Noise Op Amp	14-SOIC	1.12	1.00	.79
TS974IDT	497-2318-1-ND	Amp. op. uscita R/R, basso rumore	Output, R/R Low Noise Op Amp	14-SOIC	1.22	1.09	.87
TS974IDT	497-2318-2-ND	Amp. op. uscita R/R, basso rumore	Output, R/R Low Noise Op Amp	14-SOIC	1119.12/2,500		
TS974IPT	497-2319-1-ND	Amp. op. uscita R/R, basso rumore	Output, R/R Low Noise Op Amp	14-TSSOP	1.10	.98	.78
TS974IPT	497-2319-2-ND	Amp. op. uscita R/R, basso rumore	Output, R/R Low Noise Op Amp	14-TSSOP	1009.01/2,500		
TS974IYDT	497-10283-1-ND	Amp. op. uscita R/R, basso rumore*	Output, R/R Low Noise Op Amp*	14-SOIC	1.19	1.06	.85
TS974IYDT	497-10283-2-ND	Amp. op. uscita R/R, basso rumore*	Output, R/R Low Noise Op Amp*	14-SOIC	1091.09/2,500		
TS974IYPT	497-10271-1-ND	Amp. op. uscita R/R, basso rumore*	Output, R/R Low Noise Op Amp*	14-TSSOP	1.19	1.06	.85
TS974IYPT	497-10271-2-ND	Amp. op. uscita R/R, basso rumore*	Output, R/R Low Noise Op Amp*	14-TSSOP	1091.09/2,500		
TS982IYDWT	497-10272-1-ND	Doppio amp. op. bipolare*	Dual Bipolar Op Amp*	8-SOIC	1.84	1.58	1.29
TS982IYDWT	497-10272-2-ND	Doppio amp. op. bipolare*	Dual Bipolar Op Amp*	8-SOIC	1775.77/2,500		
TS1851AIDT	497-4530-1-ND	Amp. op. ing./usc. R/R bassa potenza, 1,8 V	1.8V, In/Out, R/R, Low Power Op Amp	8-SOIC	1.35	1.16	.95
TS1851AIDT	497-4530-2-ND	Amp. op. ing./usc. R/R bassa potenza, 1,8 V	1.8V, In/Out, R/R, Low Power Op Amp	8-SOIC	1389.39/2,500		
TS1851AILT	497-4531-1-ND	Amp. op. ing./usc. R/R bassa potenza, 1,8 V	1.8V, In/Out, R/R, Low Power Op Amp	SOT-23-5	1.65	1.42	1.16
TS1851AILT	497-4531-2-ND	Amp. op. ing./usc. R/R bassa potenza, 1,8 V	1.8V, In/Out, R/R, Low Power Op Amp	SOT-23-5	1907.51/3,000		
TS1851ID	497-2231-5-ND	Amp. op. ing./usc. R/R bassa potenza, 1,8 V	1.8V, In/Out, R/R, Low Power Op Amp	8-SOIC	1.17	1.06	.85
TS1851IDT	497-2231-1-ND	Amp. op. 1ing./usc. R/R bassa potenza, 1,8 V	1.8V, In/Out, R/R, Low Power Op Amp	8-SOIC	1.62	1.39	1.14
TS1851IDT	497-2231-2-ND	Amp. op. ing./usc. R/R bassa potenza, 1,8 V	1.8V, In/Out, R/R, Low Power Op Amp	8-SOIC	1561.56/2,500		
TS1851ILT	497-5429-1-ND	Amp. op. ing./usc. R/R bassa potenza*, 1,8 V	1.8V, In/Out, R/R, Low Power Op Amp*	SOT-23-5	1.62	1.39	1.14
TS1851ILT	497-5429-2-ND	Amp. op. ing./usc. R/R bassa potenza*, 1,8 V	1.8V, In/Out, R/R, Low Power Op Amp*	SOT-23-5	1873.87/3,000		
TS1852AIDT	497-4533-1-ND	Doppio amp. op. LP, ing/usc, R/R, 1,8 V	1.8V, Dual, In/Out, R/R, LP Op Amp	8-MSOP	1.83	1.57	1.28

* *A norma RoHS*

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