

ORDERING GUIDE

Model ¹	Output Voltage (V _o)	Initial Accuracy		Temperature Coefficient (ppm/°C)	Temperature Range (°C)	Package Description	Package Option	Ordering Quantity
		mV	%					
AD584JH	2.5	±7.5	0.30	30	0 to 70	8-Pin TO-99	H-08	100
AD584JNZ	2.5	±7.5	0.30	30	0 to 70	8-Lead PDIP	N-8	50
AD584KH	2.5	±3.5	0.14	15	0 to 70	8-Pin TO-99	H-08	100
AD584KNZ	2.5	±3.5	0.14	15	0 to 70	8-Lead PDIP	N-8	50
AD584SH	2.5	±7.5	0.30	30	-55 to +125	8-Pin TO-99	H-08	100
AD584SH/883B	2.5	±7.5	0.30	30	-55 to +125	8-Pin TO-99	H-08	100
AD584TH	2.5	±3.5	0.14	20	-55 to +125	8-Pin TO-99	H-08	100
AD584TH/883B	2.5	±3.5	0.14	20	-55 to +125	8-Pin TO-99	H-08	100
AD584JH	5.0	±15.0	0.30	30	0 to 70	8-Pin TO-99	H-08	100
AD584JNZ	5.0	±15.0	0.30	30	0 to 70	8-Lead PDIP	N-8	50
AD584KH	5.0	±6.0	0.12	15	0 to 70	8-Pin TO-99	H-08	100
AD584KNZ	5.0	±6.0	0.12	15	0 to 70	8-Lead PDIP	N-8	50
AD584SH	5.0	±15.0	0.14	30	-55 to +125	8-Pin TO-99	H-08	100
AD584SH/883B	5.0	±15.0	0.30	30	-55 to +125	8-Pin TO-99	H-08	100
AD584TH	5.0	±6.0	0.30	15	-55 to +125	8-Pin TO-99	H-08	100
AD584TH/883B	5.0	±6.0	0.12	15	-55 to +125	8-Pin TO-99	H-08	100
AD584JH	7.5	±20.0	0.27	30	0 to 70	8-Pin TO-99	H-08	100
AD584JNZ	7.5	±20.0	0.27	30	0 to 70	8-Lead PDIP	N-8	50
AD584KH	7.5	±8.0	0.11	15	0 to 70	8-Pin TO-99	H-08	100
AD584KNZ	7.5	±8.0	0.11	15	0 to 70	8-Lead PDIP	N-8	50
AD584SH	7.5	±20.0	0.27	30	-55 to +125	8-Pin TO-99	H-08	100
AD584SH/883B	7.5	±20.0	0.27	30	-55 to +125	8-Pin TO-99	H-08	100
AD584TH	7.5	±8.0	0.11	15	-55 to +125	8-Pin TO-99	H-08	100
AD584TH/883B	7.5	±8.0	0.11	15	-55 to +125	8-Pin TO-99	H-08	100
AD584JH	10.0	±30.0	0.30	30	0 to 70	8-Pin TO-99	H-08	100
AD584JNZ	10.0	±30.0	0.30	30	0 to 70	8-Lead PDIP	N-8	50
AD584KH	10.0	±10.0	0.10	15	0 to 70	8-Pin TO-99	H-08	100
AD584KNZ	10.0	±10.0	0.10	15	0 to 70	8-Lead PDIP	N-8	50
AD584SH	10.0	±30.0	0.30	30	-55 to +125	8-Pin TO-99	H-08	100
AD584SH/883B	10.0	±30.0	0.30	30	-55 to +125	8-Pin TO-99	H-08	100
AD584TH	10.0	±10.0	0.10	15	-55 to +125	8-Pin TO-99	H-08	100
AD584TH/883B	10.0	±10.0	0.10	15	-55 to +125	8-Pin TO-99	H-08	100

¹ Z = RoHS Compliant Part.