ORDERING GUIDE

Model	Temperature Range	Package Description	Package Option
AD605AN	−40°C to +85°C	16-Lead PDIP	N-16
AD605ANZ[1]	−40°C to +85°C	16-Lead PDIP	N-16
AD605AR	−40°C to +85°C	16-Lead SOIC_N	R-16
AD605AR-REEL	−40°C to +85°C	16-Lead SOIC_N, 13" Tape and Reel	R-16
AD605AR-REEL7	−40°C to +85°C	16-Lead SOIC_N, 7" Tape and Reel	R-16
AD605ARZ[1]	−40°C to +85°C	16-Lead SOIC_N	R-16
AD605ARZ-RL[1]	−40°C to +85°C	16-Lead SOIC_N, 13" Tape and Reel	R-16
AD605ARZ-R7[1]	−40°C to +85°C	16-Lead SOIC_N, 7" Tape and Reel	R-16
AD605BN	−40°C to +85°C	16-Lead PDIP	N-16
AD605BR	−40°C to +85°C	16-Lead SOIC_N	R-16
AD605BR-REEL	−40°C to +85°C	16-Lead SOIC_N, 13" Tape and Reel	R-16
AD605BR-REEL7	−40°C to +85°C	16-Lead SOIC_N, 7" Tape and Reel	R-16
AD605BRZ[1]	−40°C to +85°C	16-Lead SOIC_N	R-16
AD605BRZ-RL[1]	−40°C to +85°C	16-Lead SOIC_N, 13" Tape and Reel	R-16
AD605BRZ-R7[1]	−40°C to +85°C	16-Lead SOIC_N, 7" Tape and Reel	R-16
AD605-EVALZ[1]		Evaluation Board	
AD605ACHIPS		DIE	

[1] Z = RoHS Compliant Part.

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