

TAPE AND REEL INFORMATION



QUADRANT ASSIGNMENTS FOR PIN 1 ORIENTATION IN TAPE



*All dimensions are nominal

Device	Package Type	Package Drawing	Pins	SPQ	Reel Diameter (mm)	Reel Width W1 (mm)	A0 (mm)	B0 (mm)	K0 (mm)	P1 (mm)	W (mm)	Pin1 Quadrant
DAC60501MDGSR	VSSOP	DGS	10	2500	330.0	12.4	5.3	3.4	1.4	8.0	12.0	Q1
DAC60501MDGST	VSSOP	DGS	10	250	330.0	12.4	5.3	3.4	1.4	8.0	12.0	Q1
DAC60501MDQFR	WSO	DQF	8	3000	180.0	8.4	2.2	2.2	1.2	4.0	8.0	Q2
DAC60501MDQFT	WSO	DQF	8	250	180.0	8.4	2.2	2.2	1.2	4.0	8.0	Q2
DAC60501ZDGSR	VSSOP	DGS	10	2500	330.0	12.4	5.3	3.4	1.4	8.0	12.0	Q1
DAC60501ZDGST	VSSOP	DGS	10	250	330.0	12.4	5.3	3.4	1.4	8.0	12.0	Q1
DAC60501ZDQFR	WSO	DQF	8	3000	180.0	8.4	2.2	2.2	1.2	4.0	8.0	Q2
DAC60501ZDQFT	WSO	DQF	8	250	180.0	8.4	2.2	2.2	1.2	4.0	8.0	Q2
DAC70501MDGSR	VSSOP	DGS	10	2500	330.0	12.4	5.3	3.4	1.4	8.0	12.0	Q1
DAC70501MDGST	VSSOP	DGS	10	250	330.0	12.4	5.3	3.4	1.4	8.0	12.0	Q1
DAC70501MDQFR	WSO	DQF	8	3000	180.0	8.4	2.2	2.2	1.2	4.0	8.0	Q2
DAC70501MDQFT	WSO	DQF	8	250	180.0	8.4	2.2	2.2	1.2	4.0	8.0	Q2
DAC70501ZDGSR	VSSOP	DGS	10	2500	330.0	12.4	5.3	3.4	1.4	8.0	12.0	Q1
DAC70501ZDGST	VSSOP	DGS	10	250	330.0	12.4	5.3	3.4	1.4	8.0	12.0	Q1
DAC70501ZDQFR	WSO	DQF	8	3000	180.0	8.4	2.2	2.2	1.2	4.0	8.0	Q2
DAC70501ZDQFT	WSO	DQF	8	250	180.0	8.4	2.2	2.2	1.2	4.0	8.0	Q2

Device	Package Type	Package Drawing	Pins	SPQ	Reel Diameter (mm)	Reel Width W1 (mm)	A0 (mm)	B0 (mm)	K0 (mm)	P1 (mm)	W (mm)	Pin1 Quadrant
DAC80501MDGSR	VSSOP	DGS	10	2500	330.0	12.4	5.3	3.4	1.4	8.0	12.0	Q1
DAC80501MDGST	VSSOP	DGS	10	250	330.0	12.4	5.3	3.4	1.4	8.0	12.0	Q1
DAC80501MDQFR	WSO	DQF	8	3000	180.0	8.4	2.2	2.2	1.2	4.0	8.0	Q2
DAC80501MDQFT	WSO	DQF	8	250	180.0	8.4	2.2	2.2	1.2	4.0	8.0	Q2
DAC80501ZDGSR	VSSOP	DGS	10	2500	330.0	12.4	5.3	3.4	1.4	8.0	12.0	Q1
DAC80501ZDGST	VSSOP	DGS	10	250	330.0	12.4	5.3	3.4	1.4	8.0	12.0	Q1
DAC80501ZDQFR	WSO	DQF	8	3000	180.0	8.4	2.2	2.2	1.2	4.0	8.0	Q2
DAC80501ZDQFT	WSO	DQF	8	250	180.0	8.4	2.2	2.2	1.2	4.0	8.0	Q2

TAPE AND REEL BOX DIMENSIONS


*All dimensions are nominal

Device	Package Type	Package Drawing	Pins	SPQ	Length (mm)	Width (mm)	Height (mm)
DAC60501MDGSR	VSSOP	DGS	10	2500	366.0	364.0	50.0
DAC60501MDGST	VSSOP	DGS	10	250	366.0	364.0	50.0
DAC60501MDQFR	WSON	DQF	8	3000	213.0	191.0	35.0
DAC60501MDQFT	WSON	DQF	8	250	213.0	191.0	35.0
DAC60501ZDGSR	VSSOP	DGS	10	2500	366.0	364.0	50.0
DAC60501ZDGST	VSSOP	DGS	10	250	366.0	364.0	50.0
DAC60501ZDQFR	WSON	DQF	8	3000	213.0	191.0	35.0
DAC60501ZDQFT	WSON	DQF	8	250	213.0	191.0	35.0
DAC70501MDGSR	VSSOP	DGS	10	2500	366.0	364.0	50.0
DAC70501MDGST	VSSOP	DGS	10	250	366.0	364.0	50.0
DAC70501MDQFR	WSON	DQF	8	3000	213.0	191.0	35.0
DAC70501MDQFT	WSON	DQF	8	250	213.0	191.0	35.0
DAC70501ZDGSR	VSSOP	DGS	10	2500	366.0	364.0	50.0
DAC70501ZDGST	VSSOP	DGS	10	250	366.0	364.0	50.0
DAC70501ZDQFR	WSON	DQF	8	3000	213.0	191.0	35.0
DAC70501ZDQFT	WSON	DQF	8	250	213.0	191.0	35.0
DAC80501MDGSR	VSSOP	DGS	10	2500	366.0	364.0	50.0
DAC80501MDGST	VSSOP	DGS	10	250	366.0	364.0	50.0

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DAC80501MDQFR	WSON	DQF	8	3000	213.0	191.0	35.0
DAC80501MDQFT	WSON	DQF	8	250	213.0	191.0	35.0
DAC80501ZDGSR	VSSOP	DGS	10	2500	366.0	364.0	50.0
DAC80501ZDGST	VSSOP	DGS	10	250	366.0	364.0	50.0
DAC80501ZDQFR	WSON	DQF	8	3000	213.0	191.0	35.0
DAC80501ZDQFT	WSON	DQF	8	250	213.0	191.0	35.0