

TAPE AND REEL INFORMATION

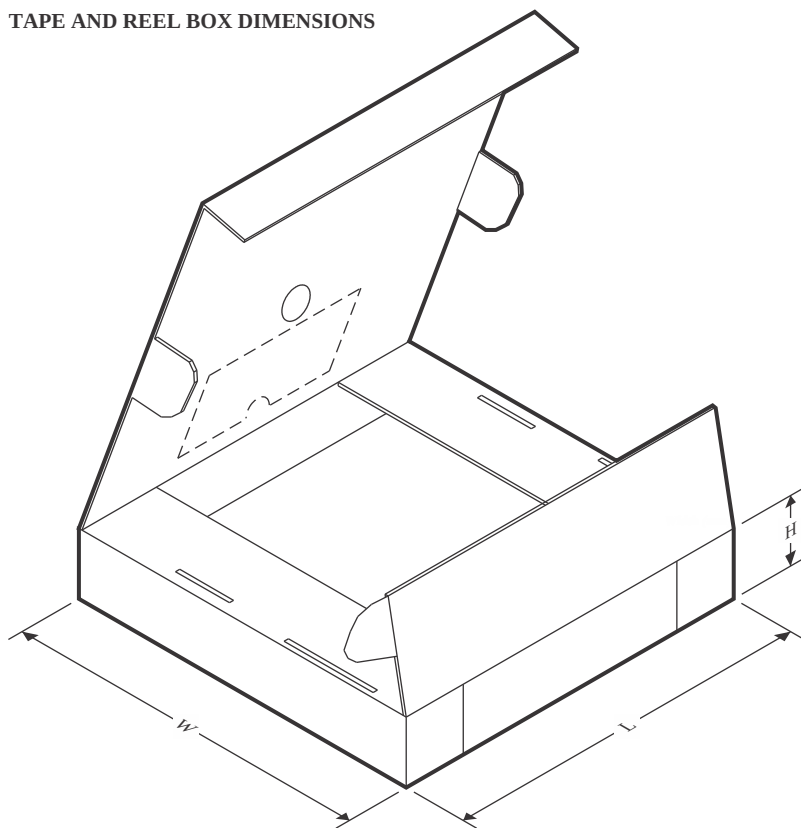


*All dimensions are nominal

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
ISO7760DBQR	SSOP	DBQ	16	2500	330.0	12.4	6.4	5.2	2.1	8.0	12.0	Q1
ISO7760DWR	SOIC	DW	16	2000	330.0	16.4	10.75	10.7	2.7	12.0	16.0	Q1
ISO7760FDBQR	SSOP	DBQ	16	2500	330.0	12.4	6.4	5.2	2.1	8.0	12.0	Q1
ISO7760FDBQR	SSOP	DBQ	16	2500	330.0	12.4	6.4	5.2	2.1	8.0	12.0	Q1
ISO7760FDWR	SOIC	DW	16	2000	330.0	16.4	10.75	10.7	2.7	12.0	16.0	Q1
ISO7761DBQR	SSOP	DBQ	16	2500	330.0	12.4	6.4	5.2	2.1	8.0	12.0	Q1
ISO7761DBQR	SSOP	DBQ	16	2500	330.0	12.4	6.4	5.2	2.1	8.0	12.0	Q1
ISO7761DWR	SOIC	DW	16	2000	330.0	16.4	10.75	10.7	2.7	12.0	16.0	Q1
ISO7761FDBQR	SSOP	DBQ	16	2500	330.0	12.4	6.4	5.2	2.1	8.0	12.0	Q1
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ISO7761FDWR	SOIC	DW	16	2000	330.0	16.4	10.75	10.7	2.7	12.0	16.0	Q1
ISO7761FSDBQR	SSOP	DBQ	16	2500	330.0	12.4	6.4	5.2	2.1	8.0	12.0	Q1
ISO7762DBQR	SSOP	DBQ	16	2500	330.0	12.4	6.4	5.2	2.1	8.0	12.0	Q1
ISO7762DBQRG4	SSOP	DBQ	16	2500	330.0	12.4	6.4	5.2	2.1	8.0	12.0	Q1
ISO7762DWR	SOIC	DW	16	2000	330.0	16.4	10.75	10.7	2.7	12.0	16.0	Q1
ISO7762FDBQR	SSOP	DBQ	16	2500	330.0	12.4	6.4	5.2	2.1	8.0	12.0	Q1

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ISO7762FDBQRG4	SSOP	DBQ	16	2500	330.0	12.4	6.4	5.2	2.1	8.0	12.0	Q1
ISO7762FDWR	SOIC	DW	16	2000	330.0	16.4	10.75	10.7	2.7	12.0	16.0	Q1
ISO7762FSDBQR	SSOP	DBQ	16	2500	330.0	12.4	6.4	5.2	2.1	8.0	12.0	Q1
ISO7763DBQR	SSOP	DBQ	16	2500	330.0	12.4	6.4	5.2	2.1	8.0	12.0	Q1
ISO7763DWR	SOIC	DW	16	2000	330.0	16.4	10.75	10.7	2.7	12.0	16.0	Q1
ISO7763FDBQR	SSOP	DBQ	16	2500	330.0	12.4	6.4	5.2	2.1	8.0	12.0	Q1
ISO7763FDBQRG4	SSOP	DBQ	16	2500	330.0	12.4	6.4	5.2	2.1	8.0	12.0	Q1
ISO7763FDWR	SOIC	DW	16	2000	330.0	16.4	10.75	10.7	2.7	12.0	16.0	Q1

TAPE AND REEL BOX DIMENSIONS



*All dimensions are nominal

Device	Package Type	Package Drawing	Pins	SPQ	Length (mm)	Width (mm)	Height (mm)
ISO7760DBQR	SSOP	DBQ	16	2500	353.0	353.0	32.0
ISO7760DWR	SOIC	DW	16	2000	353.0	353.0	32.0
ISO7760FDBQR	SSOP	DBQ	16	2500	353.0	353.0	32.0
ISO7760FDBQR	SSOP	DBQ	16	2500	350.0	350.0	43.0
ISO7760FDWR	SOIC	DW	16	2000	353.0	353.0	32.0
ISO7761DBQR	SSOP	DBQ	16	2500	350.0	350.0	43.0
ISO7761DBQR	SSOP	DBQ	16	2500	353.0	353.0	32.0
ISO7761DWR	SOIC	DW	16	2000	353.0	353.0	32.0
ISO7761FDBQR	SSOP	DBQ	16	2500	350.0	350.0	43.0
ISO7761FDBQR	SSOP	DBQ	16	2500	353.0	353.0	32.0
ISO7761FDWR	SOIC	DW	16	2000	353.0	353.0	32.0
ISO7761FSDBQR	SSOP	DBQ	16	2500	350.0	350.0	43.0
ISO7762DBQR	SSOP	DBQ	16	2500	353.0	353.0	32.0
ISO7762DBQRG4	SSOP	DBQ	16	2500	350.0	350.0	43.0
ISO7762DWR	SOIC	DW	16	2000	353.0	353.0	32.0
ISO7762FDBQR	SSOP	DBQ	16	2500	350.0	350.0	43.0
ISO7762FDBQR	SSOP	DBQ	16	2500	353.0	353.0	32.0
ISO7762FDBQRG4	SSOP	DBQ	16	2500	350.0	350.0	43.0

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ISO7762FSDBQR	SSOP	DBQ	16	2500	350.0	350.0	43.0
ISO7763DBQR	SSOP	DBQ	16	2500	353.0	353.0	32.0
ISO7763DWR	SOIC	DW	16	2000	353.0	353.0	32.0
ISO7763FDBQR	SSOP	DBQ	16	2500	353.0	353.0	32.0
ISO7763FDBQRG4	SSOP	DBQ	16	2500	350.0	350.0	43.0
ISO7763FDWR	SOIC	DW	16	2000	353.0	353.0	32.0