

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
MUX36D08IDWR	SOIC	DW	28	1000	330.0	32.4	11.35	18.67	3.1	16.0	32.0	Q1
MUX36D08IPWR	TSSOP	PW	28	2000	330.0	16.4	6.9	10.2	1.8	12.0	16.0	Q1
MUX36D08IPWR	TSSOP	PW	28	2000	330.0	16.4	6.9	10.2	1.8	12.0	16.0	Q1
MUX36D08IRSNR	QFN	RSN	32	3000	330.0	12.4	4.25	4.25	1.15	8.0	12.0	Q2
MUX36D08IRTVR	WQFN	RTV	32	3000	330.0	12.4	5.3	5.3	1.1	8.0	12.0	Q2
MUX36S16IDWR	SOIC	DW	28	1000	330.0	32.4	11.35	18.67	3.1	16.0	32.0	Q1
MUX36S16IPWR	TSSOP	PW	28	2000	330.0	16.4	6.9	10.2	1.8	12.0	16.0	Q1
MUX36S16IPWR	TSSOP	PW	28	2000	330.0	16.4	6.9	10.2	1.8	12.0	16.0	Q1
MUX36S16IRSNR	QFN	RSN	32	3000	330.0	12.4	4.25	4.25	1.15	8.0	12.0	Q2
MUX36S16IRTVR	WQFN	RTV	32	3000	330.0	12.4	5.3	5.3	1.1	8.0	12.0	Q2

TAPE AND REEL BOX DIMENSIONS



*All dimensions are nominal

Device	Package Type	Package Drawing	Pins	SPQ	Length (mm)	Width (mm)	Height (mm)
MUX36D08IDWR	SOIC	DW	28	1000	350.0	350.0	66.0
MUX36D08IPWR	TSSOP	PW	28	2000	350.0	350.0	43.0
MUX36D08IPWR	TSSOP	PW	28	2000	350.0	350.0	43.0
MUX36D08IRSNR	QFN	RSN	32	3000	367.0	367.0	35.0
MUX36D08IRTVR	WQFN	RTV	32	3000	367.0	367.0	35.0
MUX36S16IDWR	SOIC	DW	28	1000	350.0	350.0	66.0
MUX36S16IPWR	TSSOP	PW	28	2000	350.0	350.0	43.0
MUX36S16IPWR	TSSOP	PW	28	2000	350.0	350.0	43.0
MUX36S16IRSNR	QFN	RSN	32	3000	367.0	367.0	35.0
MUX36S16IRTVR	WQFN	RTV	32	3000	367.0	367.0	35.0

TUBE


*All dimensions are nominal

Device	Package Name	Package Type	Pins	SPQ	L (mm)	W (mm)	T (μm)	B (mm)
MUX36D08IPW	PW	TSSOP	28	50	530	10.2	3600	3.5
MUX36S16IPW	PW	TSSOP	28	50	530	10.2	3600	3.5