Package Capability

Package Type & Body Size (mm)	Lead Count	Factory
PDIP		
.300″ (7.5 mm)	8, 14, 16, 18, 20, 24, 28	P1
.400″ (10.16 mm)	22	P1
.600″ (15 mm)	24, 28, 40, 48	P1
PowerSOP® 3		
11.0 x 15.9 mm	20, 24, 30, 36, 44	P1
SOIC		
.150″ (3.9 mm)	8, 14, 16	P1
.208″ (5.28 mm)	8	P1
.300″ (7.5 mm)	16, 18, 20, 24, 28, 32	P1
ExposedPad SOIC		
3.9 x 4.9 mm	8	P1
3.9 x 9.9 mm	16	P1
SSOP/QSOP		
5.3 mm	14, 16, 20, 24, 28	P1
0.150″ (3.9 mm)	16, 20, 24, 28	P1
0.300″ (7.5 mm)	36, 48, 56	P1
ExposedPad SSOP/QSOP		
7.6 x 10.3 mm	36	P1
3.9 x 4.9 mm	16	P1
TSOP-1		
8 x 13.4 mm	28, 32	T1
8 x 20 mm	32	T1
10 x 20 mm	40	T1
12 x 20 mm	48	C3, T1
TSOP-2		
10.16 mm (400 mil)	40, 44, 50, 54	T1
TSSOP/MSOP		
3.0 mm	8, 10	P1
4.4 mm	8, 14, 16, 20, 24, 28, 30, 38, 44, 48, 56	P1
6.1 mm	28, 48, 56	P1
ExposedPad TSSOP/MSOP		
3.0 mm	8, 10	P1
4.4 mm	8, 14, 16, 20, 24, 28, 30, 38, 44, 48, 56	P1
6.1 mm	28, 48, 56	P1
TO-92		
4.7 mm	2, 3	P1
SOT-223		
6.5 mm	4	P1
TSOT		
1.6 mm	3, 5, 6, 8	P1
SOT-23		
1.3 mm	3, 4	P1
1.6 mm	5, 6, 8	P1
SC-70		
1.25 mm	3, 4, 5, 6, 8	P1
VSSOP		
2.3 x 2.0 mm	8	P1

Factory: C3 = Shanghai, China P1 = Muntinlupa City, Philippines T1 = Lung Tan, Taiwan

This listing contains information relating to package type, body size, lead count, pitch and factory location that was accurate when published, information is subject to change.

Visit Amkor Technology online for locations and to view the most current product information.

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