

S1D14F57 Technical Manual errata

ITEM: Chip thickness, Bump height			
Object manuals	Document codes	Items	Pages
S1D14F57 Technical Manual	412262301	4.1 Chip Information Table 4.1 Chip specifications	4

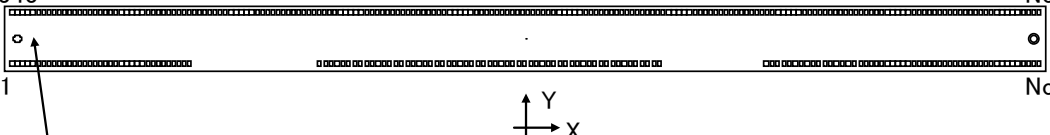
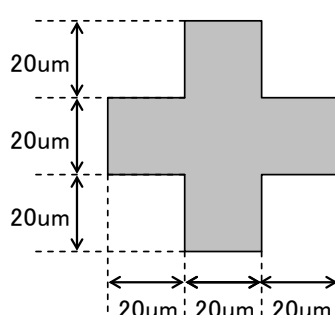
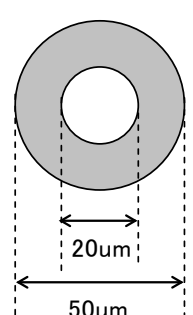

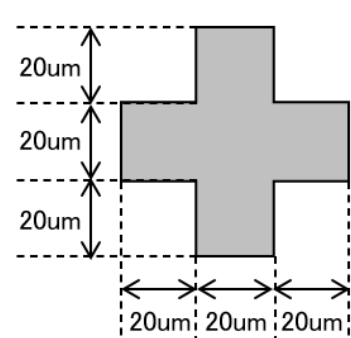
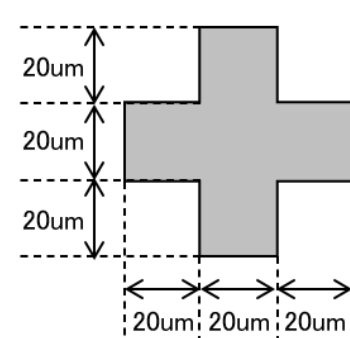
(Error)

Item		Size		Unit
		X	Y	
Chip size		16.0	1.0	mm
Chip thickness		200 / 300/ 400		μm
Pad opening	No. 2 to 144, 147 to 342	70	96	μm
	No.1,145,146,343	66	96	μm
Minimum bump pitch		80		μm
Bump size	No. 2 to 144, 147 to 342	58	84	μm
	No.1,145,146,343	54	84	μm
Bump height		15		μm
Bump total area		1669752		μm ²

(Correct)

Item		Size		Unit
		X	Y	
Chip size		16.0	1.0	mm
Chip thickness		300		μm
Pad opening	No. 2 to 144, 147 to 342	70	96	μm
	No.1,145,146,343	66	96	μm
Minimum bump pitch		80		μm
Bump size	No. 2 to 144, 147 to 342	58	84	μm
	No.1,145,146,343	54	84	μm
Bump height		17±4		μm
Bump total area		1669752		μm ²

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ITEM: External view of the chip			
Object manuals	Document codes	Items	Pages
S1D14F57 Technical Manual	412262301	4.1 Chip Information Figure 4.1 External view of the chip	4
<p>(Error)</p> <div style="display: flex; justify-content: space-between; align-items: flex-start;"> <div style="text-align: left;"> <p>No.343</p> <p>No.1</p> <p>Die No.DEF57D0A0</p> </div> <div style="text-align: center;">  </div> <div style="text-align: right;"> <p>No.146</p> <p>No.145</p> </div> </div> <div style="display: flex; justify-content: space-around; margin-top: 20px;"> <div style="text-align: center;">  </div> <div style="text-align: center;">  </div> </div>			
<p>(Correct)</p> <div style="display: flex; justify-content: space-between; align-items: flex-start;"> <div style="text-align: left;"> <p>No.343</p> <p>No.1</p> <p>Die No.DEF57****</p> </div> <div style="text-align: center;">  </div> <div style="text-align: right;"> <p>No.146</p> <p>No.145</p> </div> </div> <div style="display: flex; justify-content: space-around; margin-top: 20px;"> <div style="text-align: center;"> <p>Cross</p>  <p>(X = -7785.0um, Y = 50.0um)</p> </div> <div style="text-align: center;"> <p>Cross</p>  <p>(X = 7785.0um, Y = 50.0um)</p> </div> </div>			