????? 6?1.6mm OSP ????86/102um

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???	??
?????	10
????	OEM?ODM?OBM
????	1000
????	3-7

???? :

????6?PCB??1.6mm?????????? ??????????????????ATX?Micro-ATX????????????????????86?m??2.5oz??102?m??3oz??????CPU???????VDDQ?PCIe?????? ???????????1oz?????????2-3?????????????????CPU??Intel Core i9?AMD Ryzen 9?????????????????1oz?35?m???0.1-0.15mm???0.3-0.5mm??????????????????OSP?????????????????????????????????????

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6???????????????????EMI???DDR???PCIe 4.0/5.0????????????
????????86?m/102?m???????CPU??????????????????????
1.6mm??????????????????????????????????
OSP???????????????????????SMT???
???????Intel LGA1700/1851?AMD AM5???????????ATX/BTX???

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??????Z790?B760?X670?????
??????W790?TRX50??
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??????PC

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????????????TDR??????????PCIe?DDR?USB??????85-100?±8%?????????
?????????1.6mm±0.1mm?????±8?m?100%???AOI??????????
OSP????????OSP????????????IPC???????????
???????ISO 9001?UL 94V-0?RoHS?????????????

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???????????????????????6??1.6mm?86/102?m???OSP?PCB???Gerber??????????????????? ??