# ??HDI??? 6?1.0mm OSP ???? ??76?m

## ???? :

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

## ???? :

??HDI?????????????????????????????/?????????“????”????HDI?????????????L1-L2????????L2-L3?????????????????“??”?Stacked Via?????????????????30%??????????BGA???0.4mm??????6???????L1????L2???L3????????L4????L5????L6???1.0mm??????76?m????????????8??????40%?????????????????OSP???????????????????????????????????????0.5mm?QFN?LGA?????

## ????

**????????**???CO2????????0.1mm?????????????????????????????????????????-40?~125??1000??????

**??????**???76?m/??91?m???????+????????±8?m???0.35mm pitch BGA??????

**1.0mm????**?6?HDI?????1.0mm?±0.1mm?????1.6mm??37.5%??????5G???CPE??????????

**????????**????????????????????????stub?????10Gbps?????????????????<10^-12?

**OSP????**????????0.2-0.4?m????????3-6?????????????????????????sub-6GHz???

**?TG????**???TG?170??DK?4.2?1MHz????FR-4???????Td??340?????????????????????

## ????

5G???????????PA/LNA/??????

????5G??????

5G CPE??Wi-Fi 6/7????

??????????

??????400G/800G???

???????HDI??

??????HDI?????

## ??????????

**??HDI????**??????HDI????LDI?????????????????????????????????????????90%???????3?????

**???????**????????????????AOI?76?m??CPK?1.0??100%????/?????????????????

**???????**???HDI?????????????????????25?m????????5?m????????288??10??3??????

**??????**????????????????????????????????????????????????

**????**???ISO 9001?IATF 16949?UL?CQC???????????HDI????????

## ????

???5G?????????????????????HDI??????Gerber?????????????????????????????