

KLA Probe Selection Table for RS35/RS50/RS75/RS100

KT四點探針針頭選擇表

Probe Type	Part #	Description	Application
A	50-0002-01	1.6 mil, 100 gm, Tungsten Carbide, 40 mil	For measuring metals
F	50-0002-10	1.6 mil, 100 gm, Tungsten Carbide, 25 mil	
B	50-0002-02	4.0 mil, 100 gm, Tungsten Carbide, 40 mil	General purpose head for implantation, doped poly, silicides, epitaxy, and diffusion
G	50-0002-11	4.0 mil, 100 gm, Tungsten Carbide, 25 mil	
C	50-0002-03	8.0 mil, 100 gm, Tungsten Carbide, 40 mil	Specifically designed for high impedance surfaces such as low implant dose, shallow junctions, doped poly
H	50-0002-12	8.0 mil, 100 gm, Tungsten Carbide, 25 mil	
D	50-0002-05	20.0 mil, 100 gm, Tungsten Carbide, 40 mil	For very difficult implant and high impedance surfaces beyond 8.0 mil
E	50-0002-06	1.6 mil, 200 gm, Tungsten Carbide, 62.5 mil	Probe head specific to substrate measurements, i.e. bulk