



Masse nur informativ,
keine Prüfpläne erstellen.

Geeignet für Backplanes
von 1.6 mm - 5 mm

3,2	2,2	1,7	1,05	064756	1	1,5-2,5µm Cu; 2-3µm NiP+; 0,15µm Au		RG 178 B/U, RG 196 A/U
				354777	1	2-3µm Ni min.1,3µm Au	2-3µm Ni max.0,4µm Au	
3,8	3,2	2,7	1,7	064755	1	1,5-2,5µm Cu; 2-3µm NiP+; 0,15µm Au		RG 174 B/U, RG 188 A/U, RG 316/U/02
				354778	1	2-3µm Ni min.1,3µm Au	2-3µm Ni max.0,4µm Au	
4,3	3,58	2,7	1,7	064757	1	1,5-2,5µm Cu; 2-3µm NiP+; 0,15µm Au		RG 316 doppelgeschirmt
				354779	1	2-3µm Ni min.1,3µm Au	2-3µm Ni max.0,4µm Au	
A	B	C	D	Id.-No.	Class	Plating Mat.Area	Plating Term.Area	Cable type

Consider protection memo from DIN 34	Information:		Tolerances		 All Dimensions in mm		Scale 5:1		
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C Index		Date		H:00065661.SZA		STVSKO			

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