

Cladding CCA, high copper High copper content

执行标准 (Standard) : ASTM/B/566-93
SJ/T11223-2000

型号规格 Specification	CCA			部套号 PARTNO	
1.外观尺寸(Appearance and Measurement)					
线径 Diameter (mm)	铜层厚度 Thickness of copper (mm)	外观 Appearance	含铜量	铜铝粘合性 Adhesion between copper and aluminum	
0.12-0.5	≥0.0087	光滑	21%-75%	符合标准	
2.性能指标 Performance Index					
抗拉强度 Tensile Strength (MPa)	伸长率 Elongation (%)	20°C 直流电阻率 Resistivity at20°C (Ω · mm ² /m)	20°C 标称密度 Density at20°C g/cm ³	铜层体积比 Copper by volume (%)	
124	11.9	≤0.02678(21%) According to Copper content	3.20(21%) According to Copper content	8%(21%) According to Copper content	

Electroplating CCA, low copper content

型号规格 Specification	CCA-D			部套号 PARTNO	
1.外观尺寸(Appearance and Measurement)					
线径 Diameter (mm)	铜层厚度 Thickness of copper (mm)	外观 Appearance	含铜量	铜铝粘合性 Adhesion between copper and aluminum	
0.12-0.5	≥0.001	光滑	4%-10%	符合标准	
2.性能指标 Performance Index					
抗拉强度 Tensile Strength (MPa)	伸长率 Elongation (%)	20°C 直流电阻率 Resistivity at20°C (Ω · mm ² /m)	20°C 标称密度 Density at20°C g/cm ³	铜层体积比 Copper by volume (%)	
124	10.9	≤0.02729(4%) According to Copper content	2.80(4%) According to Copper content	1.8 (4%) According to Copper content	