

Revision of DS ESCC 4001/028 Issue 4

Summary of specification changes

	ESCC 4001/028	Issue 4	Issue 5 (DCR)
Para	Headline	Parameter	
1.4.2	Component Type Variants and Range of Components Notes 2	Temperature Coefficient (10⁻⁶/°C)	Change unity to "(10 ⁻⁶ /K)"
1.8.1	Terminations	The termination and finish shall be electroplated tin-lead Sn60 to a maximum thickness of 20µm.	The termination and finish shall be electroplated tin-lead 30%-80% tin (remainder lead) to a maximum thickness of 20µm.
2.5.2	High and Low Temperatures Electrical Measurements	a) TC = -110 x 10 ⁻⁶ /°C	Change to a) TC = -110/+0 x 10 ⁻⁶ /°C Change of the unit °C to K in column "ESCC 4001 Test Method and Conditions"
2.6	INTERMEDIATE AND END-POINT ELECTRICAL MEASUREMENTS	Solderability Record Values ±0,1%	Solderability Record Values ± 0,2%