Modifications to DCR802:

The following additions and amendments to the original DCR attachment shall apply:

Addition: Title (Page 1), amend as follows:

BASED ON TYPE CHPHR AND CHPFR

Amendment: item 1a), Para 1.4.1: replace with following (modified) text:

The ESCC Component Number

The ESCC Component Number shall be constituted as follows:

Example (for type CHPHR): 4001026012490F4

- Detail Specification Reference: 4001026
- Component Type Variant Number: 01 (01 to 10 as required)
- Characteristic code: Resistance Value (249Ω): 2490 (as required)
- Characteristic code: Resistance Tolerance (±1%): F (as required)
- Characteristic code: Temperature Coefficient (±100 x10⁻⁶/°C): 4 (as required)

Example (for type CHPFR): 400102611R2490F4

- Detail Specification Reference: 4001026
- Component Type Variant Number: 11 (11 to 20 as required)
- Failure Rate Level Letter: R (as applicable; see Note 1)
- Characteristic code: Resistance Value (249 Ω): 2490 (as required)
- Characteristic code: Resistance Tolerance (±1%): F (as required)
- Characteristic code: Temperature Coefficient (±100 x10⁻⁶/°C): 4 (as required)

NOTES:

1. Failure rate level letter shall be as defined in ESCC Basic Specification No. 26000.

Additions: item 1b), Para 1.4.2: Add new column "Type" to table & delete "(Note 2)" from columns 5 (Tolerance) & 6 (TC) header:

Variant Number	Туре	Style (Note 1)	Resistance Range R _n (Note 2)		Tolerance (± %)	Temperature Coefficient TC (±10 ⁻⁶ /°C)	Critical Resistance (kΩ)	Terminal Material and Finish	Weight max (g)
			Min (Ω)	Max (MΩ)					
1	CHPHR								
2	CHPHR								
3	CHPHR								
4	CHPHR								
5	CHPHR								
6	CHPHR								
7	CHPHR								
8	CHPHR								
9	CHPHR								
10	CHPHR								
11	CHPFR								
12	CHPFR								
13	CHPFR								
14	CHPFR								

15	CHPFR				
16	CHPFR				
17	CHPFR				
18	CHPFR				
19	CHPFR				
20	CHPFR				

Amendment: item 1b), Para 1.4.2, NOTES: replace Note 2 by the following: 2. Any resistance value in the resistance range, to 3 significant figures, is available.

Amendment: item 2b), Appendix A, Add the following (modified) text:

Deviations from Generic Specification:	For Variants 11 to 20, when failure rate level qualification approval in accordance with ESCC Basic Specification No. 26000 has been granted, the following deviations shall apply.			
Screening Tests (Chart F3)	Para. 8.1 (& Para. 2.3 herein), Overload: Resistance shall be measured on a GONOGO basis, in accordance with Room Temperature Electrical Measurements in the Detail Specification, both before and after the test. Para. 8.4 (& Para. 2.8 herein), Burn-in: Not applicable.			