

CHANGE 1: Page 1, Title:

Change from:

BASED ON TYPE G15K4D489, G10K4D453, G2K7D411, G4K7D421, G100K6D487.

Change to:

BASED ON TYPE G15K4D489, G10K4D453, G2K7D411, G4K7D421, G100K6D487, G15K4D589.

CHANGE 2: Page 5, Para 1.1.:

Change from:

Based on type G15K4D489, G10K4D453, G2K7D411, G4K7D421, G100K6D487.

Change to:

Based on type G15K4D489, G10K4D453, G2K7D411, G4K7D421, G100K6D487, G15K4D589.

CHANGE 3: Page 6, Table 1(a): Variant 09, Column 4.

Addition of **Rz** and **Tol** values for +140°C and +160°C.

| | 140°C | 160°C |
|------------------|--------|--------|
| Rz (Ω) | 298.12 | 191.77 |
| Tol. (±%) | 4 | 4 |

CHANGE 4: Page 6, Table 1(a): Variants 10, 11, Column 4.

Change of **Tol** values for +100°C from 0.9 to 1.50

Change of **Tol** values for +125°C from 1.13 to 2.50.

CHANGE 5: Page 6, Table 1(a):

Addition of new row in table, **Variant 13, G15K4D589**. Resistance and tolerance values to be the same as **Variant 08, G15K4D489**.

CHANGE 6: Page 7, Figure 2:

Change from:

Variant 08.

Change to:

Variant 08,13.

CHANGE 7: Page 9, Para 4.4.2.:

Change from:

The lead material shall be in accordance with ESCC Detail specification No. 3901/012 Variant 03.

Change to:

For Variants 08, 09, 10, 11, 12 the lead material shall be in accordance with ESCC Detail specification No. 3901/012 Variant 03. For Variant 13 the lead material shall be in accordance with ESCC Detail specification No. 3901/001 Variant 24.

CHANGE 8: Page 9, Table 2.:

Change from:

Variant 08.

Change to:

Variant 08,13.

CHANGE 9: Page 15, APPENDIX A:

In all cases change from:

For Variants 08, 09, 10, 11, 12

In all cases change to:

For Variants 08, 09, 10, 11, 12, 13