



**NWGQ8.E235189**  
**Information Technology Equipment Including Electrical Business Equipment**  
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**Information Technology Equipment Including Electrical Business Equipment**  
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E235189

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 Suzhou, Jiangsu 215131 CHINA

**Capacitors, "Syfer",** Model(s) Series 1808tA25yyyyxCuPY2 (4.7pF to 390pF) (a)

Series 1808tA25yyyyXuPY2 (150pF to 1.5nF) (a)

Series 1808tA25yyyyXuSP (150 pF to 4.7 nF) (a)

Series 1812tA25yyyyxCuPY2 (4.7pF to 390pF) (a)

Series 1812tA25yyyyXuPY2 (150pF to 4.7nF) (a)

Series 2211tA25yyyyxCuSP (4.7 pF to 1 nF) (b)

Series 2211tA25yyyyXuSP (100 pF to 3.9 nF) (b)


Series 2215tA25yyyyxCuSP (820 pF to 1 nF) (b)

Series 2215tA25yyyyXuSP (2.7nF to 3.9nF) (b)

**Capacitors,** Model(s) Series 1808tA25yyyyxCuSP (4.7 pF to 1.5 nF) (a)

(a) - where (t) indicates termination type Y, J or P, A25 indicates Voltage = 250Vac, yyyy, indicates capacitance value, (x) indicates capacitance tolerance, X indicates Dielectric/ Release codes and (u) indicates packaging code B, T or R. Ratings shown in parenthesis.

(b) - where (t) indicates termination type Y, H, J, A, or P, A25 indicates Voltage = 250Vac, yyyy, indicates capacitance value, (x) indicates capacitance tolerance, X indicates Dielectric/ Release codes and (u) indicates packaging code B, T or R.

Marking: Company name, model designation and the Recognized Component Mark for Canada, [Last Updated](#) on 2015-09-08[Questions?](#)[Print this page](#)[Terms of Use](#)[Page Top](#)

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