ZPMV8.E308613 - Wiring, Printed Certified for Canada - Component

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See General Information for Wiring, Printed Certified for Canada - Component

HIGH-TECH ELETTRONICA E308613

VIALE COLLI 63 10098 RIVOLI, TO ITALY

> **Cond Width** Max Max Min Cond SS/ Area Solder Oper Meets C Min Thk Temp Flame UL796 Edge DS/ Diam Limits **Type** mm(in) mm(in) mic(mil) **DSO** mm(in) C C Class **DSR** I sec Metal base single layer printed wiring boards. 3AL 0.13 (0.005) 0.13 (0.005) 17 (0.67) SS 50.8 (2.0) 288 20 125 V-0 ΑII 3 Multilayer printed wiring boards. 0.075 (0.003) 0.10 (0.004) 50.8 (2.0) 288 130 V-0 **3M** 17 (0.67) Int:68 DS 10 ΑII 3M1 0.10 (0.004) 0.10 (0.004) 17 (0.67) Int:68 DS 25.4 (1.0) 260 10 120 V-0 ΑII 0.10 (0.004) 0.10 (0.004) 17 (0.67) Int:68 25.4 (1.0) 288 130 V-0 ΑII 3M2 DS 10 **4M** 0.08 (0.003) 0.15 (0.006) 17 (0.67) Int:175 DS 76 (3.0) 288 20 130 V-0 ΑII Multilayer printed wiring boards, flammability only Recognition. 3M3 V-0 DS 288 10 Single layer printed wiring boards. 3 0.11 (0.004) 0.11 (0.004) 16.5 (0.65) DS 76.2 (3.0) 260 10 110 V-0 ΑII 3 **3C** 0.11 (0.004) 0.11 (0.004) 16.5 (0.65) DS 76.2 (3.0) 260 10 110 V-0 ΑII 3 0.075 (0.003) 3D 0.10 (0.004) 10 130 V-0 ΑII 17 (0.67) DS 50.8 (2.0) 288 3D1 0.10 (0.004) 0.10 (0.004) 17 (0.67) DS 50.8 (2.0) 260 10 120 V-0 3D2 0.10 (0.004) 0.10 (0.004) 17 (0.67) DS 50.8 (2.0) 288 10 130 V-0 ΑII 3De 0.15 (0.006) 0.13 (0.005) 16.5 (0.65) DS 76.1 (3.0) 288 10 130 V-0 Αll 3 20 V-0 4D 0.08 (0.003) 0.15 (0.006) 17 (0.67) DS 50.8 (2.0) 288 130 Αll Singlelayer Metal Base Printed Wiring Boards. 76.2 (3.0) 0.15 (0.006) 0.45 (0.018) 288 V-0 3AL1 34 (1.34) SS 10 130 Αll 0 288 10 0.15 (0.006) 0.14 (0.006) SS V-0 0 3AL1v 34 (1.34) 76.2 (3.0) 130

NOTE - A triangle is marked on those products within a given type designation that comply with direct support of current-carrying parts performance level requirements of UL 796. "All" is used to indicate that all base materials under that type designation comply with direct support of current-carrying parts performance level requirement of UL796.

* - CTI marking is optional and may be marked on the printed wiring board.

classification.

Marking: Company name or trademark , , or file number and type designation and the Recognized Component Mark for Canada, May be followed by a suffix to denote factory identification or burning test

Last Updated on 2020-05-24

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