

### ONLINE CERTIFICATIONS DIRECTORY

#### ECBT2.E141311

## Connectors for Use in Data, Signal, Control and Power Applications - Component

Page Bottom

## Connectors for Use in Data, Signal, Control and Power Applications - Component

See General Information for Connectors for Use in Data, Signal, Control and Power Applications - Component

#### HAU SHIUNN ENTERPRISE CO LTD

E141311

211 CHU LIAO RD CHU LIAO

TO-SHU, KAOHSIUNG HSIEN 840 TAIWAN

Connectors, Model(s) H2415-1 thru H2415-20, H2450-1 thru H2450-20, H5105-1 thru H5105-20, H5106-1 thru H5106-20, H6236-1 thru H6503-20, H6503-1 thru H6503-20, H6504-1 thru H6503-20, H6602-1 thru H6602-15, H6603-1 thru H6603-20, H6605-1 thru H6605-20, H6612-1 thru H6612-20, H6615-1 thru H6615-15, H6618-1 thru H6618-20, H6620-1 thru H6620-20, H6624-1 thru H6624-20, H6626-1 thru H6626-20, H6634-1 thru H6651-20, H6651-1 thru H6651-20, H6655-1 thru H6651-20, H6655-1 thru H6657-20, H6655-1 thru H6657-20, H6658-1 thru H6657-20, H6658-1 thru H6658-20, H6658-1 thru H6658-20, H6658-1 thru H6658-20, H6668-1 thru H6658-20, H6668-1 thru H6663-20, H6668-1 thru H6663-20, H6668-1 thru H6681-20, H6681-1 thru H6681-20, W2415-1 thru W2415-20, W2450-1 thru W2450-20, W6236-1 thru W6236-15, W6602-1 thru W6602-15, W6603-1 thru W6634-20, W6634-1 thru W6634-20, W6651-1 thru W6651-20

**Terminals**, Model(s) H6694, H66A2-01P, H66A2-02P, H66A2-03P, H66A2-04P, H66A2-05P, H66A2-06P, H66A2-09P, H66A2-12P, H66A2-15P, H66A3E-01P, H66A3E-02P, H66A3E-03P, H66A3E-05P, H66A3E-06P, H66A3E-09P, H66A3E-12P, H66A3E-15P, H66J5, H66J6, H66J6E, H66L5, H66L6E, H9415, H9450, IP 110-1P, IP 187-1P, IP 205-1P, IP 250F-1P, IP 250M-1P, IP 250M-1P, IP 250ML-1P, IP X250, IP X250-L, PB-50H, PB-50T, R66A2-B, SR-5KP, SR-5P, T5105, T5106, T6236, T6602, T6603, T6604, T6615, T6624, T6626, T6634, T6651, T6652, T6653, T6654, T6655, T6656, T6661, T6662, T6665, T6666, T6680, T6681, T6694, T66A2-A, T66A2-A, T66A3-BL, T66A3-BL, T66A3-BL, T66A3-ZL, T66A3-CL, T66A5-PIN, T66A6, T66J5, T66J5-A, T66J6-A, T66J6-A, T66L6-B, T66L6-A, T66L6-B, T66L6-B

Marking: Company name or trademark Last Updated on 2013-03-28



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## ECBT8.E141311

# Connectors for Use in Data, Signal, Control and Power Applications Certified for Canada - Component

Page Bottom

## Connectors for Use in Data, Signal, Control and Power Applications Certified for Canada - Component

See General Information for Connectors for Use in Data, Signal, Control and Power Applications Certified for Canada - Component

HAU SHIUNN ENTERPRISE CO LTD

E141311

211 CHU LIAO RD

CHU LIAO

TO-SHU, KAOHSIUNG HSIEN 840 TAIWAN

Connectors, Model(s) H2415-1 thru H2415-20, H2450-1 thru H2450-20, H5105-1 thru H5105-20, H5106-1 thru H5106-20, H6236-1 thru H6503-1 thru H6503-20, H6504-1 thru H6504-20, H6602-1 thru H6602-15, H6603-1 thru H6603-20, H6605-1 thru H6605-20, H6612-1 thru H6612-20, H6615-1 thru H6615-15, H6618-1 thru H6618-20, H6620-1 thru H6620-20, H6624-1 thru H6624-20, H6626-1 thru H6626-20, H6634-1 thru H6634-20, H6651-1 thru H6651-20, H6655-1 thru H6655-20, H6655-1 thru H6655-20, H6656-1 thru H6656-20, H6656-1 thru H6656-20, H6657-1 thru H6657-20, H6658-1 thru H6658-20, H6657-1 thru H6662-20, H6663-1 thru H6662-20, H6663-1 thru H6662-20, H6663-1 thru H6663-20, H6663-1 thru H6662-20, H6663-1 thru H6680-20, H6681-1 thru H6681-1 thru H6681-1 thru H6681-1 thru H6681-1 thru H6681-20, H6681

**Terminals**, Model(s) H6694, H66A2-01P, H66A2-02P, H66A2-03P, H66A2-04P, H66A2-05P, H66A2-06P, H66A2-09P, H66A2-12P, H66A2-15P, H66A3E-01P, H66A3E-02P, H66A3E-03P, H66A3E-05P, H66A3E-05P, H66A3E-09P, H66A3E-12P, H66A3E-15P, H66J5, H66J6, H66J6E, H66L6, H66L6E, H9415, H9450, IP 110-1P, IP 187-1P, IP 205-1P, IP 250F-1P, IP 250M-1P, IP 250M-1P, IP 250M-1P, IP K205, IP K250-L, PB-50H, PB-50T, R66A2-B, SR-5KP, SR-5P, T5105, T5106, T6236, T6602, T6603, T6604, T6615, T6624, T6626, T6634, T6651, T6653, T6654, T6655, T6656, T66661, T6665, T6666, T6666, T6666, T6680, T6681, T6694, T66A2-A, T66A2-A 0.25, T66A2-B, T66A2-B, T66A3-B, T66A3-B, T66A3-B, T66A3-Z, T66A3-ZL, T66A5-PIN, T66A6, T6615, T6615, T6616, T6616-A, T66L5-B, T66L6-B, T66L6-B

Marking: Company name or trademark

H 4F

, model designation and Recognized Component Mark for Canada,

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