

# NWGQ7.E174344 - Information Technology Equipment Including Electrical Business Equipment Certified for Canada

## Information Technology Equipment Including Electrical Business Equipment Certified for Canada

See General Information for Information Technology Equipment Including Electrical Business Equipment Certified for Canada

### CRESTRON ELECTRONICS INC

E174344

15 VOLVO DR

ROCKLEIGH, NJ 07647 USA

**15.6 Inch HD Touch Screen**, Model(s) TS-1542-XX-XX

**16-Port Managed PoE Switch**, Model(s) CEN-SWPOE-16-XXXX where X represents any letter or number denoting minor changes in appearance or SELV circuits.

**1:4 4K HDMI® to DM 8G+® & HDBaseT® Splitter**, Model(s) DM-DA4-4K-C

**4K Multi-Window Video Processor**, Model(s) HD-WP-4K-401-C

**5, 7, 10.1 INCH HD Touch Screen**, Model(s) TSW-1060X-XX-XX-XX, XX can be any letter from A to Z, & Number from 0 to 9

**5, 7, 10.1 INCH HD Touch Screen**, Model(s) TSW-560X-XX-XX-XX, XX can be any letter from A to Z, & Number from 0 to 9

**5, 7, 10.1 INCH HD Touch Screen**, Model(s) TSW-760X-XX-XX-XX, XX can be any letter from A to Z, & Number from 0 to 9

**Accessory**, Model(s) C2N-LCDB3, CCS-UCA-MIC

**Accessory Card**, Model(s) C3COM-3 - 3 Com ports card. Located in SELV Circuit.

**Accessory Card**, Model(s) C3IO-16 (16 I/O Ports Card Located in SELV Circuit)

**Accessory Card**, Model(s) C3IR-8 - 8 IR ports card. Located in SELV Circuit.

**Accessory Card**, Model(s) C3RY-16 - 16 Relay ports card. Located in SELV Circuit.

**Accessory Card**, Model(s) C3RY-8 - 8 Relay ports card Located in SELV Circuit.

**Accessory Card**, Model(s) DM-NVX-350C, DM-NVX-351C

**Accessory Card**, Model(s) DMB-I-S, DMB-I-S2, DMB-O-S, DMB-O-S2, DMB-4K-I-HD-DNT, DMB-4K-O-HD-DNT, DMB-4K-I-C, DMB-4K-O-C, DMB-4K-O-HD, DMB-4K-I-HD, DMB-CPU-64, DMB-4K-CPU-64, DMB-CPU-128, DMB-4K-CPU-128

**Accessory Card**, Model(s) DMC-4K-2-C, DMC-4K-2-C-DSP, DMC-4K-2-CO-HD, DMC-4K-2-HD, DMC-4K-2-HD-DSP, DMC-4K-C, DMC-4K-C-DSP, DMC-4K-CO-HD, DMC-4K-HD, DMC-4K-HD-DSP, DMC-4K-HDO, DMC-4KZ-C-DSP-XXXXX, DMC-4KZ-C-XXXXX, DMC-4KZ-CO-HD-XXXXX, DMC-4KZ-HD-DSP-XXXXX, DMC-4KZ-HD-XXXXX, DMC-4KZ-HDO-XXXXX, DMC-C, DMC-C-DSP, DMC-CAT, DMC-CAT-DSP, DMC-CATO-HD, DMC-CO-HD, DMC-CPU-32, DMC-CPU-8/16, DMC-CPUX, DMC-DVI, DMC-HD, DMC-HD-DSP, DMC-HDO, DMC-S, DMC-S-DSP, DMC-S2, DMC-SDI, DMC-STR, DMC-STRO, DMC-VGA, DMC-VID-BNC, DMC-VID-RCA-A, DMC-VID-RCA-D, DMC-VID4, DMC-F-RX-4K-SFP or 6507964, DMC-F-TX-4K-SFP or 6507965

**Accessory Card**, Model(s) DMC0-XXXX (where x can be any alphanumeric character or blank)

**Accessory desktop docking station/chargers**, Model(s) TPMC-8X-DS

**Accessory Fan Tray**, Model(s) DM-MDA-64-FANTRAY, DM-MDA-128-FANTRAY

**Battery packs**, Model(s) TPMC-8X-BTPE

**Card Cage**, Model(s) CEN-CI3-1-XXXX and CEN-CI3-3-XXXX, where X represents any letter or number, denoting minor changes in appearance or SELV circuits.

**Communication Control System**, Model(s) CAEN-BLOCK-CENCN-2-POE

**Control Hub**, Model(s) CEN-AVF-HUB, CENI-AVF-HUB, PYNG-HUB

**Control System Series**, Model(s) CEN-GWEXER, CEN-GWEXER-PWE, CENI-GWEXER, CENI-GWEXER-PWE, CLC-1LEDPWM-RGBW-EX, MMX-6-USB, ZUMNET-GATEWAY

**Control systems, "DIN Series Modules"**, Model(s) DIN-CENCN-2, DIN-CENCN-2-POE

**Control systems**, Model(s) CN-TVAV, CNMSX-AV, CNMSX-AV2, CNMSX-PRO, CNMSX-PRO2

**Control systems**, Model(s) CP3N-XXX and CP3-XXXX, PYNG-XXX-XXX where X represents any letter or number denoting minor changes in appearance or SELV circuits

**Control systems**, Model(s) M201903003, PAC2, PAC2M

**Control systems**, Model(s) PRO3-XXXX, AV3-XXXX where X represents any letter, number or blank, denoting minor changes in appearance or SELV circuits, for marketing purpose only and no impact safety related constructions and critical components.

**Control systems**, Model(s) ZUM-FLOOR-HUB

**Controller Module, "DIN Series Modules"**, Model(s) DIN-AO8, DIN-IO8

**Controller Module**, Model(s) GLS-SIMx where x = any series of characters or blank

**Controller Module**, Model(s) IPAC-GL1x where x = any series of characters or blank

**Controller Module**, Model(s) MP-B10x where x = any series of characters or blank

**Controller Module**, Model(s) MP-B20x where x = any series of characters or blank

**Controller Module**, Model(s) MPC-M10x where x = any series of characters or blank

**Controller Module**, Model(s) MPC-M20x where x = any series of characters or blank

**Controller Module**, Model(s) MPC-M25x where x = any series of characters or blank

**Controller Module**, Model(s) MPC-M50x where x = any series of characters or blank

**Controller Module**, Model(s) MPC-M5x where x = any series of characters or blank

**Digital Graphic Engine**, Model(s) DGE-2, DM-MD8X1-4K-C, DMPS3-4K-100-C, DMPS3-4K-100C, DMPS3-4K-150-C, DMPS3-4K-50, HD-MD8X1-4K

**Digital Media Series**, Model(s) AM-200, AM-300, CCS-FF-1, DM-NVX-350, DM-NVX-351, DM-RMC-4K-100-C-1G-B, DM-RMC-4K-100-C-1G-W, HD-TX-301-C-E

**Digital Video Processor**, Model(s) DVPHD

**DigitalMedia Series**, Model(s) CAPTURE-HD-PRO, CCS-FF-2, DGE-100, DM-DGE-200-C, DM-NVX-XXX-XXX, X represents A to Z or 0 to 9, DM-RMC-100-C, DM-RMC-100-S, DM-RMC-100-STR, DM-RMC-150-S, DM-RMC-200-C, DM-RMC-200-S, DM-RMC-200-S2, DM-RMC-4K-100-C, DM-RMC-4K-SCALER-C, DM-RMC-4K-SCALER-C-DSP, DM-RMC-4KZ-100-C, DM-RMC-4KZ-SCALER-C, DM-RMC-SCALER-C, DM-RMC-SCALER-S, DM-RMC-SCALER-S2, DM-TX-100, DM-TX-200-C-2G-B-T, DM-TX-200-C-2G-W-T, DM-TX-201-C, DM-TX-201-S, DM-TX-201-S2, DM-TX-401-C, DM-TX-401-S, DM-TX-401-S2, DM-TX-4K-100-C-1G-B-T, DM-TX-4K-100-C-1G-W-T, DM-TX-4K-202-C, DM-TX-4K-302-C, DM-TX-4KZ-202-C, DM-TX-4KZ-302-C, DM-TXRX-100-STR, HD-DA-2, HD-DA-2-QUAD, HD-DA2-4K-E, HD-DA4-4K-E, HD-DA8-4K-E, HD-EXT3-C-B SYSTEM, HD-EXT3-C-W SYSTEM, HD-EXT4-C-B SYSTEM, HD-EXT4-C-W SYSTEM, HD-MD-400-C-E, HD-MD4X1-4K-E, HD-MD4X2-4K-E, HD-MD6X2-4K-E, HD-RX1-F, HD-RX3-F, HD-SCALER-HD-E, HD-SCALER-VGA-E, HD-TX1-F, HD-TX3-F, USB-EXT-DM-LOCAL, USB-EXT-DM-REMOTE

**DigitalMedia Switcher**, Model(s) DM-MD128x128, DM-MD64x64, DM-MD16X16, DM-MD16X16-CPU3, DM-MD16X16-CPU3-RPS, DM-MD16X16-RPS, DM-MD32X32, DM-MD32X32-CPU3, DM-MD32X32-CPU3-RPS, DM-MD32X32-RPS, DM-MD6X1, DM-MD6X4, DM-MD6X6, DM-MD8X8, DM-MD8X8-CPU3, DM-MD8X8-CPU3-RPS, DM-MD8X8-RPS, DMF-CI-8

**Distribution Module, "DIN Series Modules"**, Model(s) DIN-BLOCK

**EIB interfaces**, Model(s) CEN-EIB

**ENET, SWITCH, POWER OVER ETHERNET, 24 PORT**, Model(s) CEN-SWPOE-24

**HD Collaboration System**, Model(s) CCS-UC-CODEC-100

**HDMI Extender HD-EXT-USB-2000-C HDMI Extender HD-MD-300-C-E-B**, Model(s) HD-CONV-USB-200

**HDMI Extender HD-EXT-USB-2000-C HDMI Extender HD-MD-300-C-E-B, HD-CONV-USB-200**, Model(s) HD-RX-201-C-E, HD-RX-USB-2000-C, HD-TX-201-C-2G-B/W-T, HD-TX-201-C-2G-E-B/W-T, HD-TX-USB-2000-C

**Minisystems**, Model(s) CNMS\*

**PoE Injector**, Model(s) DM-PSU-ULTRA-MIDSPAN

**Power Over DM (PoDM)**, Model(s) DM-PSU-16-PLUS, DM-PSU-8-PLUS

**Power Supply**, Model(s) CNPWS-75, CNPWSI-75

**Processor Module, "DIN Series Modules"**, Model(s) DIN-AP2, DIN-AP3, DIN-AP3MEX

**Processor Module, "DIN Series Modules", "Communications Control System"**, Model(s) DIN-AP4

**Rack Mount Power Supply Shelf**, Model(s) DM-PSU-3X8-RPS

**Repeater/Hub Module, "DIN Series Modules"**, Model(s) DIN-HUB

**Room Media Controller, "Communications Control System"**, Model(s) RMC4

**Room Media Controller**, Model(s) PYNG-CONNECT-COM, RMC3

**Single International square Gang box control system**, Model(s) MPC3-XXX-XX-XX where XX can be any letter from A to Z, & Number from 0 to 9

**Single/Dual-Channel Wireless Mic System**, Model(s) MP-FS200 Pak (System)

**Speaker Phone**, Model(s) CCS-UC-1 and CCS-UC-1-AV

**Surface for skype**, Model(s) CCS-UC-CODEC-XXXXX-XXX, where X: represents alphabet A TO Z, digit 0 TO 9

**System power supplies**, Model(s) C2N-SPWS300

**Universal presentation processors**, Model(s) UPX-2

**WiFi touchpanels**, Model(s) TPMC-8X, TPMC-8X-GA

\* - With power supply Model CNPWS-75 or CNPWSI-75.

X - where X can be any alphanumeric character from A to Z or Digit from 0 to 9

Last Updated on 2020-07-28

The appearance of a company's name or product in this database does not in itself assure that products so identified have been manufactured under UL's Follow-Up

Service. Only those products bearing the UL Mark should be considered to be Certified and covered under UL's Follow-Up Service. Always look for the Mark on the product.

UL permits the reproduction of the material contained in the Online Certification Directory subject to the following conditions: 1. The Guide Information, Assemblies, Constructions, Designs, Systems, and/or Certifications (files) must be presented in their entirety and in a non-misleading manner, without any manipulation of the data (or drawings). 2. The statement "Reprinted from the Online Certifications Directory with permission from UL" must appear adjacent to the extracted material. In addition, the reprinted material must include a copyright notice in the following format: "© 2020 UL LLC"