



Certificate of Compliance

Certificate: 1005820

Master Contract: 200444

Project: 70030903

Date Issued: September 3, 2015

Issued to: Anytek Technology Corp.
18 Flr No 81 Sect 1 Shin-Tai-Wu Rd,
Shijr
TAIWAN
Attention: Ms. Joan Lin

The products listed below are eligible to bear the CSA Mark shown



Issued by:

Hanks Chen

Hanks Chen

PRODUCTS

CLASS 6228 -01 - WIRE CONNECTING DEVICES - Terminal Assemblies

Terminal blocks and associated pin header, Series tabulated below, for stranded and solid copper insulated wires.

Series	Amperes (Max)	Volts	Spacings Groups	Wire Range (AWG)	Torque (Kfg.em)
Terminal Blocks					
TA, TB, TC, TD	15	250	B,D,E	14-22	3.5
TE, TF	10	125	B,D,E	16-26	4
TH	10	300	B,D,E	16-22	3
TJ3.5, TJ3.81, TJ7, TJ7.62	8	125	B,D,E	16-26	3
TJ5.08, TJ10.16	15	250	B,D,E	14-22	5
TG5, TG10	10	300	B,D,E	16-22	4



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Series	Amperes (Max)	Volts	Spacings Groups	Wire Range (AWG)	Torque (Kfg.em)
Pin Headers					
OP	10	300	-	-	-
OQ3.5, OQ3.81, OQ7, OQ7.62	8	125	-	-	-
OQ5.08, OQ10.16	15	250	-	-	-

Notes:

1. The pluggable terminal block Series TH and TJ are not for interrupting current. Series TH is for use with mating Series OP and Series TJ is for use with mating Series OQ.
2. These are certified only to supply to manufacturers for the assembly, as components of equipment where the suitability of the combination is determined in the end use.
3. Suffixes may be added to denote. For example, the number of poles.

APPLICABLE REQUIREMENTS

CSA Std. C22.2 No. 158-10 - Terminal Blocks



Supplement to Certificate of Compliance

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*The products listed, including the latest revision described below,
are eligible to be marked in accordance with the referenced Certificate.*

Product Certification History

Project	Date	Description
70030903	September 3, 2015	To comply with CSA C22.2 No. 158-10 and WD Notice No. 77.
1793798	October 19, 2006	Include Alternative Body Material, Cat No A 63 V0 and Reduce Torque for terminal Block.
1281690	July 29, 2002	Cover Addition of New Series TG, TJ and OQ and Upgrading of Rating for Series TH and OP to 10A, 300V
1005820	January 31, 2000	Original Certification.