



# Certificate of Compliance

**Certificate:** 1777950 **Master Contract:** 166730 (064803\_0\_000)  
**Project:** 70143177 **Date Issued:** 2017-06-30  
**Issued to:** IDEC Corporation  
6-64 Nishimiyahara 2-Chome  
Yodogawa-Ku, Osaka 532-0004  
JAPAN

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



**Issued by:** *Shota Inoue*  
Shota Inoue

## **PRODUCTS**

CLASS - C622801 - WIRE CONNECTING DEVICES-Terminal Assemblies

Rail mounted terminal blocks for use with solid and stranded copper conductors:

<u>Cat No</u>	<u>Current</u>	<u>Voltage</u>	<u>Groups</u>	<u>Wire Range</u>	<u>Torque</u>	<u>Special Features</u>
BN15MW	15A	600V	C	14-22 AWG	0.6-1.0N·m	R, T
BNH15MW	15A	600V	C	14-22 AWG	0.6-1.0N·m	R, T
BN15LW	20A	600V	C	14-22 AWG	1.0-1.3N·m	R, T
BNH15LW	20A	600V	C	14-22 AWG	1.0-1.3N·m	R, T
BND15LW	15A	600V	C	14-22 AWG	1.0-1.3N·m	R, T
BNDH15LW	15A	600V	B, C	14-22 AWG	1.0-1.3N·m	R, T
BND15W	10A	600V	B, C	14-22 AWG	0.6-1.0N·m	R, T
BNDH15W	10A	600V	B, C	14-22 AWG	0.6-1.0N·m	R, T
BND15WT	15A	600V	B, C	14-22 AWG	1.0-1.3 N·m	R, T
BNDH15WT	15A	600V	B, C	14-22 AWG	1.0-1.3 N·m	R, T
BN30W	35A	600V	C	10-18 AWG	1.4-2.0N·m	R, T
BNH30W	35A	600V	C	10-18 AWG	1.4-2.0N·m	R, T
BN1U-40W	35A	600V	B, C	10-18 AWG	1.4-2.0N·m	R, T
BN40W	50A	600V	B, C	8-16 AWG	2.6-3.7N·m	R, T
BNH40W	50A	600V	B, C	8-16 AWG	2.6-3.7N·m	R, T
BN50U	50A	600V	B, C	6-16 AWG	2.6-3.7N·m	R, T
BNH50U	50A	600V	B, C	6-16 AWG	2.6-3.7N·m	R, T



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BN50W	60A	600V	B, C	6-16 AWG	2.6-3.7N·m	R, T
BNH50W	60A	600V	B, C	6-16 AWG	2.6-3.7N·m	R, T
BN75U	75A	600V	B, C	4-16 AWG	3.9-5.4N·m	R, T
BN75W	80A	600V	B, C	4-16 AWG	3.9-5.4N·m	R, T
BN150U	150A	600V	C	1/0-16AWG	10.0-13.5N·m	R, T
BN150W	150A	600V	C	1/0-16AWG	10.0-13.5N·m	R, T

**APPLICABLE REQUIREMENTS**

CSA Std. C22.2 No. 158-10, 3<sup>rd</sup> Ed - Terminal Blocks