

## XCFR2.E158377 - Terminal Blocks - Component

## Terminal Blocks - Component

NHD INDUSTRIAL CO LTD

47 LANE 268 HSIN SHU RD

HSIN-CHUANG, TAIPEI HSIEN 242 Taiwan

E158377

Model No.	Wire Range	Wire Type	FW	TQ (In.-Lb)	V	A	UG	CA
HT-2.5	22-12 SOL/STR	CU	2	5	600	20	B,C,D	2(105),4
HT-4	22-10	CU	2	5	600	30(1)	B,C	2(130),4
HT-10	22-10	CU	2	10	600	50(2)	B,C	2(130),4
	8 str							
MEC-15	22-16	CU	2	7	600	15	B,C	2(125),4
HT-16	12, SOL/STR10 SOL	CU	2	20	300	20	B,C	2(105),4
	6-12, SOL/STR	CU	1	20	300	70	B,C	2(105)
	12, SOL/STR10 SOL	CU	2	20	600	20	D	2(105),4
	6-12, SOL/STR	CU	1	20	600	70	D	2(105)
HT-16E#	10 SOL/STR	CU	2	25	600	—	B,C,D	2(105),4
HT-35	2-12, SOL/STR	CU	1	25	600	115	B,C,D	2(105)
	12, SOL/STR14 SOL	CU	2	25	600	20	B,C,D	2(105),4
HT-50	6-1/0, STR	CU	2	30	600	150	B,C,D	2(105),4
HT-95	2, SOL/STR	CU	2	45	600	115	B,C,D	2(105),4
HTP-4	22-10, SOL	CU	2	—	600	30	B,C,D	2(105),4
HT-4E#	10-22, SOL/STR	CU	2	5	600	—	B,C,D	2(105),4, #
HT-10E#	6-20, SOL/STR	CU	2	10	600	—	B,C,D	2(105),4, #
HT-35E#	10, SOL/STR	CU	2	25	600	—	B,C,D	2(105),4, #
NHT-2	14 STR	Cu	2	8	300	20	B, C	2(115), 5
	14 STR	Cu	2	8	600	20	D	2(115), 5
NHT-3.5	12 STR	Cu	2	15	300	30	B, C	2(115), 5
	12 STR	Cu	2	15	600	30	D	2(115), 5
NHT-8	8 STR	Cu	2	30	600	50	B, C, D	2(115), 5
NHT-14	6 STR	Cu	2	30	600	60	B, C, D	2(125), 5
NHT-22	4 STR	Cu	2	45	600	90	B, C, D	2(125), 5
NHT-38	2 STR	Cu	2	100	600	130	B, C, D	2(125), 5

NHT-60	6 STR	Cu	2	45	600	60	B, C, D	2(125), 5
NHT-100	2 STR	Cu	2	100	600	100	B, C, D	2(125), 5
NHT-200	4/0 STR	Cu	2	200	600	240	B, C, D	2(125), 5
NHT-400	500 or 500 x 2 STR	Cu	2	380	600	370	B, C, D	2(125), 5

# - Has been evaluated for its suitability as a protective conductor terminal block and complies with the applicable grounding requirements for terminals for use in a protective circuit. (General Industrial Application).

(1) - 30A maximum for factory wiring only wire sizes 12-22 AWG.

(2) - 50A maximum for factory wiring only.

Marking: Manufacturer's name or trademark "NHD" on device. Model number may be marked on the device or shipping carton.



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