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AMTEK TECHNOLOGY CO LTD

E346158

18 YAZHOU RD

TUCHENG

TAIPEI HSIEN, 236 TAIWAN

Cat. No.	Wire Range	Wire Type	TQ N-M	V	A	UG	CA
TB10HS	10-20 Sol/Str	Cu	0.5	300	26	B,D	2(105)
TB10HS-1.2	10-20 Sol/Str	Cu	0.5	300	26	B,D	2(105)
TB10HS-4.3	10-20 Sol/Str	Cu	0.5	600	26	B,C	2(105)
TB10H-1.2	10-20 Sol/Str	Cu	0.52	300	28	B,D	2(105)
TB46	12-22 Sol/Str	Cu	1.1910.5	300	20	B,D	2 (105)
TB46A	12-22 Sol/Str	Cu	1.19	300	20	B,D	2 (105)
TB46G	12-22 Sol/Str	Cu	1.19	300	20	B,D	2 (105)
TB46GX	12-22 Sol/Str	Cu	1.19	300	20	B,D	2 (105)
TB48C	12-22 Sol/Str	Cu	1.7	300	20	B,D	2 (105)
TB48R	12-22 Sol/Str	Cu	1.7	300	20	B,D	2 (105)
				150	20	B,C,D	2 (105)
TB48H	12-22 Sol/Str	Cu	1.715	300	20	B,D	2 (105)
				150	20	B,C,D	2 (105)
TB25S-A	14-22 Sol/Str	Cu	0.51	300	15	B,DA	2(105),3(M3)
TB25S-M	14-22 Sol/Str	Cu	0.51	300	15	B,DA	2(105),3(M3)
TB25R-A	14-22 Sol/Str	Cu	0.51	300	15	B,DA	2(105),3(M3)
TB25R-M	14-22 Sol/Str	Cu	0.51	300	15	B,DA	2(105),3(M3)
TB25H-A	14-22 Sol/Str	Cu	0.51	300	15	B,DA	2(105),3(M3)
TB25H-M	14-22 Sol/Str	Cu	0.51	300	15	B,DA	2(105),3(M3)
TB25C-A	14-22 Sol/Str	Cu	0.51	150	15	B,C	2(105),3(M3)
				300	15	B,DA	2(105),3(M3)
TB25C-M	14-22 Sol/Str	Cu	0.51	150	15	B,C	2(105),3(M3)
				300	15	B,DA	2(105),3(M3)

TB35R-A	14-22 Sol/Str	Cu	0.51	150	15	B,C,	2(105), 3(M3)
TB35R-M	14-22 Sol/Str	Cu	0.51	150	15	B,C,	2(105), 3(M3)
TB35H-A	14-22 Sol/Str	Cu	0.51	150	15	B,C,	2(105), 3(M3)
TB35H-M	14-22 Sol/Str	Cu	0.51	150	15	B,C,	2(105), 3(M3)
TB35C-A	14-22 Sol/Str	Cu	0.51	300	15	B,DA	2(105), 3(M3)
TB35C-M	14-22 Sol/Str	Cu	0.51	300	15	B,DA	2(105), 3(M3)
TB35S-A	14-22 Sol/Str	Cu	0.51	300	15	B,DA	2(105), 3(M3)
TB35S-M	14-22 Sol/Str	Cu	0.51	300	15	B,DA	2(105), 3(M3)
TB250-3.5	18-22 Str	Cu	—	300	5	B,DA	2(105)
TB122	14-22 Str	Cu	0.45	300	10	B,DA	2(105)
TB129-5.08	12-26 Sol	Cu	0.41	300	16	B,DA	2(105)
TB129-7.62	12-26 Sol	Cu	0.41	300	16	B,DA	2(105)
TB127	16-26 Sol/Str	Cu	0.39	300	8	B,DA	2(105)
Plug-in blocks.							
TB2EK (@1)	28-14, Str/Sol	Cu	0.51	300	15	B,DA	2(105),#1
TB2EKA (@2)	28-14, Str/Sol	Cu	0.51	300	15	B,DA	2(105),#1
TB2EKB (@2)	28-14, Str/Sol	Cu	0.51	300	15	B,DA	2(105),#1
TB2EKC (@2)	28-14, Str/Sol	Cu	0.51	300	15	B,DA	2(105),#1
TB2EKL (@3)	28-14, Str/Sol	Cu	0.51	300	15	B,DA	2(105),#1
Headers.							
TB2EKR (@4)	28-14, Str/Sol	Cu	0.51	300	15	B,DA	2(105),#1
TB2EV (@5)	—	—	—	300	15	B,DA	2(105),#1
TB2ER (@5)	—	—	—	300	15	B,DA	2(105),#1
TB2EVH (@6)	—	—	—	300	15	B,DA	2(105),#1
TB2EVT (@6)	—	—	—	300	15	B,DA	2(105),#1
TB2ERH (@6)	—	—	—	300	15	B,DA	2(105),#1
WJ2ERT (@6)	—	—	—	300	15	B,DA	2(105),#1
TB2EL (@7)	—	—	—	300	15	B,DA	2(105),#1
Terminal blocks.							
TBEK350-3.5, TBEEK350-3.5, TB EK350A-3.5, TB EK350B- 3.5 (@8)	14-30, Str/Sol	Cu	0.4	300	15	B	2(105)
TBEK350- 3.81, TBEEK350-3.81, TB EK350A-3.81, TB EK350B- 3.81 (@8)	14-30, Str/Sol	Cu	0.4	300	15	B	2(105)
TBEK500-3.5, TBEEK500-3.5, TB500A-3.5, TB500B -3.5. (@8)	14-30, Str/Sol	Cu	0.4	300	15	BA	2(105)
TBEK500-5.08, TBEEK500-5.08, TB500A-5.08, TB500B-5.08. (@8)	14-30, Str/Sol	Cu	0.4	300	15	BA	2(105)
TB15EK-3.50, TB15EKM-3.50, TB15EKA-3.50, TB15EKB- 3.50, TB15EKAM-3.50, TB15EKBM-3.50, TB15EK-3.81, TB15EKM-3.81, TB15EKA-3.81, TB15EKB-3.81, TB15EKAM-3.81, TB15EKBM-3.81 (@8)	16-28, Str/Sol	Cu	0.2	300	8	BA	2(105),#1

TB15EVC-3.50, TB 15ERC-3.50, TB15EVM-3.50, TB 15ERM-3.50, TB15EVT-3.50, TB 15EVTM-3.50, TB15ERT-3.50, TB 15ERTM-3.50, TB15EVH-3.50, TB 15ERH-3.50, TB15EVHM-3.50, TB 15ERHM-3.50 (@8)	—	—	—	300	8	B	2(105), #1
TB15EVC-3.81, TB15ERC-3.81, TB15EVM-3.81, TB15ERM-3.81, TB15EVT-3.81, TB15EVTM-3.81, TB15ERT-3.81, TB15ERTM-3.81, TB15EVH-3.81, TB15ERH-3.81, TB15EVHM-3.81, TB15ERHM-3.81. (@8)	—	—	—	300	8	B	2(105), #1

Note A - These limited ratings are applicable to a terminal block for use in or with industrial control equipment whereby the load on any single circuit of the terminal block does not exceed 15 A at 51-150 V, 10 A at 151-300 V, or the maximum ampere rating, whichever is less.

@1 followed by M or blank, followed by -5.00, -5.08, -7.50 or -7.62, followed by -2 thru -24, followed by P.

@2 followed by M or blank, followed by -5.00 or -5.08, followed by -2 thru -24, followed by P.

@3 followed by M or Blank, followed by -5.08, followed by -2 thru -24, followed by P.

@4 followed by M, N or Blank, followed by -5.08, followed by -2 thru -24, followed by P.

@5 followed by C, M or blank, followed by -5.00, -5.08, -7.50 or -7.62, followed by -2 thru -24, followed by P.

@6 followed by M or blank, followed by -5.00 or -5.08, followed by -2 thru -24, followed by P.


@7 followed by C or blank, followed by -5.08, followed by -2 thru -24, followed by P.

@ 8 followed by -2P thru -24P.

#1 The terminal blocks as tabulated below consist of two halves with plug consisting of the Pressure Wire Connector Type and header consisting of the Soldering Post Type terminals. These devices have not been evaluated to make or break the flow of current. These devices are not evaluated for use with any other mating connectors.

Plug-in Block Series No.	Mating Header Series No.
TB2EK	TB2EV, TB2ER,
TB2EKA, TB2EKB, TB2EKC	TB2EVH, TB2ERH, TB2EVT, WJ2ERT
TB2EKL	TB2EKR, TB2EL
TB15EK-3.50, TB15EKM-3.50, TB15EKA-3.50, TB15EKB-3.50, TB15EKAM-3.50, TB15EKBM-3.50	TB15EVC-3.50, TB 15ERC-3.50, TB15EVM-3.50, TB 15ERM-3.50, TB15EVT-3.50, TB 15EVTM-3.50, TB15ERT-3.50, TB 15ERTM-3.50, TB15EVH-3.50, TB 15ERH-3.50, TB15EVHM-3.50, TB 15ERHM-3.50
TB15EK-3.81, TB15EKM-3.81, TB15EKA-3.81, TB15EKB-3.81, TB15EKAM-3.81, TB15EKBM-3.81	TB15EVC-3.81, TB15ERC-3.81, TB15EVM-3.81, TB15ERM-3.81, TB15EVT-3.81, TB15EVTM-3.81, TB15ERT-3.81, TB15ERTM-3.81, TB15EVH-3.81, TB15ERH-3.81, TB15EVHM-3.81, TB15ERHM-3.81



Marking: Company name and the Recognized Component Mark for Canada  on the product. Catalog designation, maximum voltage, wire range and ampere rating appear on the device or in or on the carton.

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