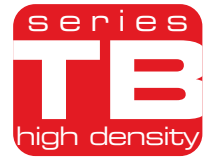


HIGH DENSITY TERMINAL BLOCKS



c3controls' line of High Density terminal blocks are both innovative and user-friendly. Available in multiple terminal points from 4, 6, and 12 in a single molded housing, are simple to install, and they carry an electrical rating of 30A @ 600V AC (UL/CSA) and 30A @ 750V AC (IEC).



Section 23

High Density Terminal Blocks	4
High Density Shorting Terminal Blocks	6
Markers & Accessories	9
Dimensions	12

PROVEN



Conformity to Standards:
High Density Terminal Blocks
UL 1059
CSA C22.2 No. 65, 188
IEC 60947-1, 60947-7

High Density Shorting Terminal Blocks
UL 1059
CSA C22.2 No. 65, 188
IEC 60947-1, 60947-7

Certifications:

UL File #: E145984 (Guide XCFR2, XCFR8)

CE Marked (per EU Low Voltage Directive 2006/95/EC and RoHS Directive 2011/65/EU)

UL File #: E145984


CE Marked (per EU Low Voltage Directive 2006/95/EC and RoHS Directive 2011/65/EU)

Visit c3controls.com to download product certifications.

HIGH DENSITY TERMINAL BLOCKS

Every c3controls product is designed and manufactured to meet the needs of the machine builder, including our line of High Density Terminal Blocks. Check out all the features of our Series TB High Density Terminal Blocks below!

ENGINEERED TO HANDLE YOUR MOST COMPLEX WIRING APPLICATIONS

✓ Proven	Our high density terminal blocks and shorting blocks meet UL and CSA standards, and are RoHS compliant.	
✓ Multiple Wire Sizes	High density terminal blocks accommodate #18 to #10 AWG wires (0.34 – 4mm ²).	
✓ Wide Range of Operation	A wide range of 4, 6, and 12 point circuit terminal blocks in a single molded housing rated for 600V, 30A continuous service.	
✓ Shorting Block	Our HDTB-SB high-density CT shorting block is now available in 2, 4, and 6-point circuit configurations, and is designed to provide ease of connecting systems to applications such as current transformers, switchgear, and tap points.	
✓ Convenient	c3controls' high density terminal blocks are directly interchangeable with GE CR151 terminal blocks and our shorting blocks are directly interchangeable with GE EB27B06S terminal blocks.	
✓ Wiring Made Easy	Wiring to the terminal blocks is made easy by unobstructed access to terminals.	
✓ Heavy-Duty Construction	We mold our terminal block housings from unbreakable thermoplastic and we use quality zinc plated brass and electrolytic copper for our metal parts for excellent conductivity and to minimize corrosion.	
✓ Quick Identification	Terminal markers are available and can be hand marked or custom printed.	
✓ Easy to Install	Available panel mounting or 35mm DIN rail mounting for easy assembly.	
✓ Time Savings	Individual blocks can be quickly and easily added or removed without disturbing adjacent blocks. Only a screwdriver is required for removal.	
✓ Limited Lifetime Warranty*	Every product is backed by our limited lifetime warranty—unmatched in the industry—bringing you quality components that perform in the most demanding applications.	
✓ Guaranteed Same-Day Shipping*	Product availability reduces inventory, and improves cash-flow—saving you money. With c3controls any order for standard catalog items received by 6:00pm ET is guaranteed to ship same-day.	
✓ Advantage Pricing	Our approach to product development, manufacturing, and focus on servicing the OEM and Electrical Equipment Builder reduces cost. The result—the best value in the industry.	

*See c3controls Terms & Conditions

“c3controls' products uphold our commitment to provide quality solutions to our customers while keeping our costs under control.”

Len Frid, Electrical Engineer • **Advanced Poly-Packaging, Inc.**

HDTB-4



HDTB-6



HDTB-12



HDTB-SB-2



HDTB-SB-4



HDTB-SB-6



UNIQUE PRODUCT LINE FEATURES

HIGH DENSITY



Multiple terminal points, 4, 6, or 12 in a single molded housing providing high density of terminal connections in a compact size.

FLEXIBILITY



#8-32 terminal screws and integrated 35mm DIN Rail snap and panel mounting geometry allow for the terminal block to be used in a wide variety of applications.

READY TO INSTALL



Out of the box and ready to install! Screws come in the backed out position with convenient spring-return open terminals for easy wiring, even allows for up to two (2) ring lugs.

QUICK IDENTIFICATION



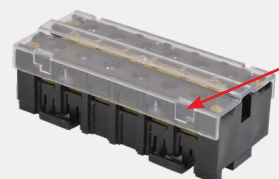
Large marking strip available that can be hand marked or custom printed to provide quick and accurate identification of the terminals.

SHORTING TERMINAL BLOCK



Brass shorting strips with Thumb screws for easy terminal shorting. Terminals can be shorted according to customer requirements.

TRANSPARENT COVER



Our High-Density Shorting Terminal Block is available with a factory-installed transparent protective cover. Made from durable UL-recognized thermoplastic, this cover increases safety while maintaining visibility. The cover can also be ordered separately as a standalone accessory.

**FIND IT
FAST**

High Density Terminal Blocks






- Certifications
- Specifications
- Dimension Drawings
- Installation Instructions
- Easy To Buy

c3controls.com

HIGH DENSITY TERMINAL BLOCKS



	HDTB-4			HDTB-6			HDTB-12		
SPECIFICATIONS	4 CIRCUIT			6 CIRCUIT			12 CIRCUIT		
Certifications	 UL 1059 File #: E145984			 UL 1059 File #: E145984			 UL 1059 File #: E145984		
Voltage Rating (V)	600V			600V			600V		
Maximum Current (A)	30A			30A			30A		
Wire Range	#18 - #10 AWG			#18 - #10 AWG			#18 - #10 AWG		
Wire Strip Length	5/16"			5/16"			5/16"		
Tightening Torque	7-12 lb-in. (max. 18-20 lb-in.)			7-12 lb-in. (max. 18-20 lb-in.)			7-12 lb-in. (max. 18-20 lb-in.)		
Base Style - Mounting	Panel mount/ DIN rail mount			Panel mount/ DIN rail mount			Panel mount/ DIN rail mount		
ROHS COMPLIANCE	For RoHS compliance documentation by product, refer to c3controls.com								
TERMINAL BLOCKS	CAT. NO.	PCS./PKG.	LIST/PC.	CAT. NO.	PCS./PKG.	LIST/PC.	CAT. NO.	PCS./PKG.	LIST/PC.
Black	HDTB-4	1	\$14.00	HDTB-6	1	\$20.00	HDTB-12	1	\$38.00
ACCESSORIES (see page 9)	CAT. NO.	PCS./PKG.	LIST/PC.	CAT. NO.	PCS./PKG.	LIST/PC.	CAT. NO.	PCS./PKG.	LIST/PC.
2-Point Jumper	HDTB-J2	50	\$ 1.15	HDTB-J2	50	\$ 1.15	HDTB-J2	50	\$ 1.15
Marking Strips (Blank)*	MK-HDTB-4	10	\$ 0.85	MK-HDTB-6	10	\$ 1.00	MK-HDTB-12	0	\$ 1.00
Plated Steel Mounting Rail, DIN									
35mm x 7.5mm - Slotted - 1 Meter	DRMR3	1	\$ 9.70	DRMR3	1	\$ 9.70	DRMR3	1	\$ 9.70
35mm x 7.5mm - Slotted - 2 Meters	DRMR6	10	\$19.20	DRMR6	10	\$19.20	DRMR6	10	\$19.20
Aluminum Mounting Rail, DIN									
35mm x 7.5mm - Slotted - 1 Meter	DRMR3A	1	\$16.80	DRMR3A	1	\$16.80	DRMR3A	1	\$16.80

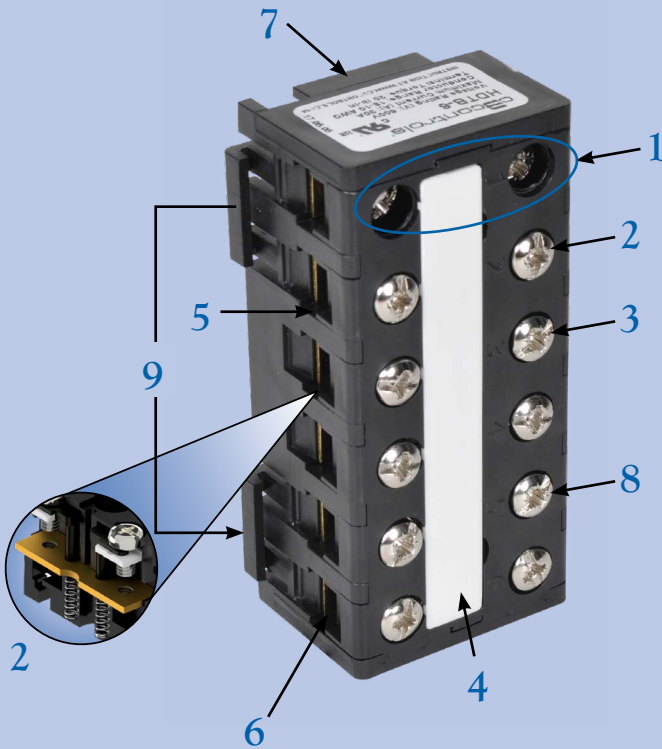
*NOTE: See pages 9 and 10 for Standard and Custom Printed Markers.
Marking Strips MK-HDTB-12: 20 markers per package, 2 markers are used per terminal block.

HIGH DENSITY TERMINAL BLOCKS

c3controls' line of High Density Terminal Blocks are rated 600 volts, 30 amperes continuous service and will accommodate #18 to #10 AWG (0.34 - 4mm²) stranded or solid copper wire, single or parallel conductors of same size and type (stranded/stranded or solid/solid only) per terminal and include captive wire clamps for use with wire or ring type connectors, as standard. Available panel mounting or DIN rail mounting (35mm x 7.5mm or 35mm x 15mm), any combination of High Density Terminal Blocks may be assembled next to one another on the same mounting rail. Individual blocks can quickly and easily be inserted or removed without disturbing adjacent blocks. Only a screwdriver is required for removal.



SPECIAL FEATURES



1. Construction provides IP20 protection to guard against accidental contact with live parts.
2. Out of the box and ready to install! Integral captive terminal screws and clamps come in the backed-out position with convenient spring-return open terminals for easy wiring.
3. Combination head terminal screws allow the use of straight, phillips, or posidrive screwdrivers, making it easy to apply the proper terminal tightening torque for a more secure, quick, and easy installation.
4. Marking system allows for fast and easy circuit identification. Blank and custom markers are available.
5. Wiring to the terminal blocks is made easy by unobstructed access to terminals. Accommodates #18 to #10 AWG (0.34 - 4mm²) stranded or solid copper wire, single or parallel conductors of same size and type.
6. Accepts ring type connectors, including installation of two (2) ring conductors, up to 12-10AWG ring lug.
7. Housing is molded out of an unbreakable, high quality thermoplastic.
8. Zinc plated screws and electrolytic brass for excellent conductivity and to minimize corrosion.
9. Panel mounting or DIN rail mounting (35mm x 7.5mm or 35mm x 15mm), any combination of High Density Terminal Blocks may be assembled next to one another on the same mounting rail.

SHORTING TERMINAL BLOCKS



	HDTB-SB-2			HDTB-SB-4			HDTB-SB-6		
SPECIFICATIONS	2 CIRCUIT			4 CIRCUIT			6 CIRCUIT		
Certifications	UL 1059 File #: E145984			UL 1059 File #: E145984			UL 1059 File #: E145984		
Voltage Rating (V)	600V			600V			600V		
Maximum Current (A)	60A (prepared wire) 30A (unprepared wire)			60A (prepared wire) 30A (unprepared wire)			60A (prepared wire) 30A (unprepared wire)		
Wire Range	#18 to #10 AWG (unprepared wire) #18 to #6 AWG (prepared wire)			#18 to #10 AWG (unprepared wire) #18 to #6 AWG (prepared wire)			#18 to #10 AWG (unprepared wire) #18 to # 6 AWG (prepared wire)		
Wire Strip Length	5/16"			5/16"			5/16"		
Tightening Torque	23 lb-in. [2.6 Nm]			23 lb-in. [2.6 Nm]			23 lb-in. [2.6 Nm]		
Shorting Screw Type	Thumb screw			Thumb screw			Thumb screw		
Base Style - Mounting	Panel mount/ DIN rail mount			Panel mount/ DIN rail mount			Panel mount/ DIN rail mount		
ROHS COMPLIANCE	For RoHS compliance documentation by product, refer to c3controls.com								
SHORTING BLOCKS	CAT. NO.	PCS./PKG.	LIST/PC.	CAT. NO.	PCS./PKG.	LIST/PC.	CAT. NO.	PCS./PKG.	LIST/PC.
Black	HDTB-SB-2	1	\$20.00	HDTB-SB-4	1	\$27.00	HDTB-SB-6	1	\$40.00
ACCESSORIES (see page 9)	CAT. NO.	PCS./PKG.	LIST/PC.	CAT. NO.	PCS./PKG.	LIST/PC.	CAT. NO.	PCS./PKG.	LIST/PC.
Plated Steel Mounting Rail, DIN									
35mm x 7.5mm - Slotted - 1 Meter	DRMR3	1	\$ 9.70	DRMR3	1	\$ 9.70	DRMR3	1	\$ 9.70
35mm x 7.5mm - Slotted - 2 Meters	DRMR6	10	\$19.20	DRMR6	10	\$19.20	DRMR6	10	\$19.20
Aluminum Mounting Rail, DIN									
35mm x 7.5mm - Slotted - 1 Meter	DRMR3A	1	\$16.80	DRMR3A	1	\$16.80	DRMR3A	1	\$16.80

NOTE: Shorting screws for HDTB Shorting blocks are available through our replacement hardware offering. For information on lead times and minimum order quantities, please contact our Customer First Team.




SHORTING TERMINAL BLOCKS W/ COVER

**DISCOUNT
SCHEDULE**
G

COMING SOON

COMING SOON

**HIGH DENSITY
TERMINAL BLOCKS**

	HDTB-SB-2-C			HDTB-SB-4-C			HDTB-SB-6-C		
SPECIFICATIONS	2 CIRCUIT			4 CIRCUIT			6 CIRCUIT		
Certifications	 UL 1059 File #: E145984			 UL 1059 File #: E145984			 UL 1059 File #: E145984		
Voltage Rating (V)	600V			600V			600V		
Maximum Current (A)	60A (prepared wire) 30A (unprepared wire)			60A (prepared wire) 30A (unprepared wire)			60A (prepared wire) 30A (unprepared wire)		
Wire Range	#18 to #10 AWG (unprepared wire) #18 to #6 AWG (prepared wire)			#18 to #10 AWG (unprepared wire) #18 to #6 AWG (prepared wire)			#18 to #10 AWG (unprepared wire) #18 to #6 AWG (prepared wire)		
Wire Strip Length	5/16"			5/16"			5/16"		
Tightening Torque	23 lb-in. [2.6 Nm]			23 lb-in. [2.6 Nm]			23 lb-in. [2.6 Nm]		
Shorting Screw Type	Phillips screw			Phillips screw			Phillips screw		
Transparent Cover	Included			Included			Included		
Base Style - Mounting	Panel mount/ DIN rail mount			Panel mount/ DIN rail mount			Panel mount/ DIN rail mount		
ROHS COMPLIANCE	For RoHS compliance documentation by product, refer to c3controls.com								
SHORTING BLOCKS	CAT. NO.	PCS./PKG.	LIST/PC.	CAT. NO.	PCS./PKG.	LIST/PC.	CAT. NO.	PCS./PKG.	LIST/PC.
Black	HDTB-SB-2-C	1	\$ 25.50	HDTB-SB-4-C	1	\$ 34.50	HDTB-SB-6-C	1	\$ 50.00
ACCESSORIES (see page 9)	CAT. NO.	STD. PKG.	LIST/PC.	CAT. NO.	STD. PKG.	LIST/PC.	CAT. NO.	STD. PKG.	LIST/PC.
Marking Strips (Blank)*	MK-HDTB-SB-2-C	10	\$ 0.65	MK-HDTB-SB-4-C	10	\$ 1.30	MK-HDTB-SB-6-C	10	\$ 1.70
REPLACEMENT PARTS	CAT. NO.	PCS./PKG.	LIST/PC.	CAT. NO.	PCS./PKG.	LIST/PC.	CAT. NO.	PCS./PKG.	LIST/PC.
Transparent Cover	HDTB-SBC-2	1	\$ 4.50	HDTB-SBC-4	1	\$ 5.50	HDTB-SBC-6	1	\$ 8.00
Shorting screws	Shorting screws for HDTB Shorting blocks are available through our replacement hardware offering. For information on lead times and minimum order quantities, please contact our Customer First Team.								

*NOTE: Transparent cover is required to mount marking strip.

See pages 9 and 10 for Standard and Custom Printed Markers.

Marking Strips: 20 markers per package, 2 markers are used per terminal block.

HIGH DENSITY SHORTING TERMINAL BLOCKS

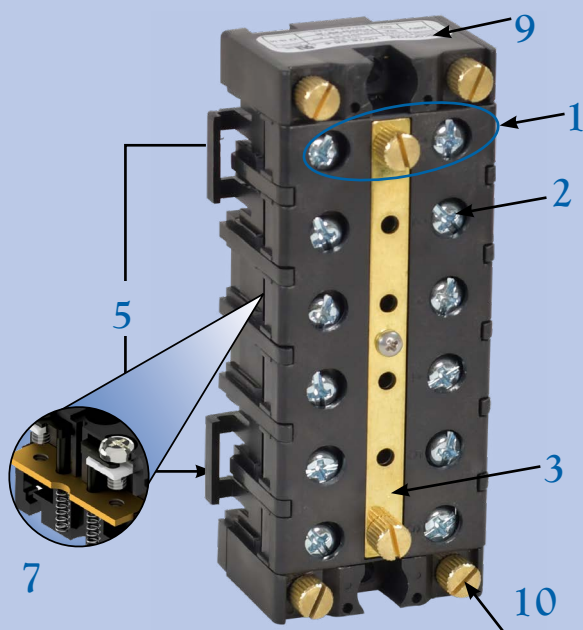
c3controls' new High Density Shorting Terminal Blocks are an addition to our popular line of innovative and user-friendly High Density Terminal Blocks (HDTB). Expanding upon our feature rich HDTB, the Current Transformer Shorting Block provides ease of connecting systems to applications such as current transformers, switchgear, and tap points. Shorting blocks are available in 2, 4 and 6 pole configurations and can be ordered with optional terminal covers and markers.

Product features include:

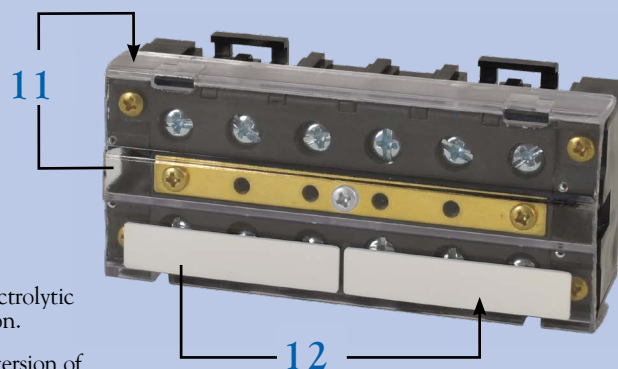
- Rated 600 volts, 30A (unprepared wire) and 60A (prepared wire).
- Optional panel mounting or DIN rail mounting (35mm x 7.5mm or 35mm x 15mm).
- Shorting Blocks may be assembled with any combination of High Density Terminal Blocks next to one another on the same mounting rail.



SPECIAL FEATURES



1. Out of the box and ready to install! Screws come in the backed-out position with convenient spring-return open terminals for easy wiring.
2. Combination head terminal screws allow the use of straight, phillips, or posidrive screwdrivers, making it easy to apply the proper terminal tightening torque for a more secure, quick, and easy installation.
3. Brass shorting strip to easily short terminals. CT Terminals can be shorted as per customer requirement.
4. Space provided to keep shorting terminal screws when not in use.
5. Integrated 35mm DIN Rail snap and panel mounting geometry.
6. Individual blocks can be quickly added or removed without disturbing adjacent blocks. Only a screwdriver is required.
7. Wiring is made easy by unobstructed access to terminals. Accommodates #18 to #10 AWG (unprepared) and #18 to #6 AWG (prepared) — up to two (2) ring lugs.



8. Integrated IP20 guards prevent accidental contact.
9. Housing is molded out of an unbreakable, high-quality thermoplastic.
10. Both Phillips and Thumb screws are Zinc plated and electrolytic brass for excellent conductivity and to minimize corrosion.
11. Factory supplied Transparent cover along with Phillips version of high-density shorting terminal block provides additional safety and protection.
12. Large marking strip available that can be hand marked or custom printed.
13. Directly interchangeable with GE EB27B06S terminal blocks.

IT'S EASY TO BUILD YOUR OWN TERMINAL MARKERS

Simply pick the code number from each of the sections below and combine them to build your part number.

HDTB Standard Marker Strips

MK - **I** - **II** - **III** - **IV**

Example: To build one of our most popular Terminal Markers, the part number would be **MK + II + III + IV** or **MK-HDTB-SB-2-C-NS03-04H**



I. MARKER TYPE

CODE	DESCRIPTION
MK	HDTB & HDTB-SB Markers

COMING SOON:

MK-HDTB-SB-2-C & MK-HDTB-SB-4-C MARKER STRIPS

II. MARKER FIT

CODE	FOR SELECTION TABLE CODE	STANDARD PACKAGE QUANTITY (SPQ)	LIST (BLANK)	LIST (PRINTED)
HDTB-SB-2-C	A	10 Markers	\$0.65/marker	\$0.90/marker
HDTB-SB-4-C	B	10 Sets of Markers*	\$1.30/set	\$1.80/set
HDTB-SB-6-C	C	10 Sets of Markers*	\$1.70/set	\$2.20/set
HDTB-4	B	10 Markers	\$0.85/marker	\$1.10/marker
HDTB-6	C	10 Markers	\$1.00/marker	\$1.25/marker
HDTB-12	D	10 Sets of Markers*	\$2.00/set	\$2.50/set

*NOTE: 1 set = 2 markers. Total 20 markers per package. 2 markers are needed per terminal block.

III. MARKING OPTIONS - NUMBERS

SELECTION TABLE A

(for Marker Fit Code HDTB-SB-2-C)

CODE	STARTING DIGIT	ENDING DIGIT
NS01-02	01	02
NS02-03	02	03
NS03-04	03	04
NS04-05	04	05
NS05-06	05	06
NS06-07	06	07
NS07-08	07	08
NS08-09	08	09
NS09-10	09	10
NS10-11	10	11
NS11-12	11	12
NS12-13	12	13
NS13-14	13	14
NS14-15	14	15
NS15-16	15	16
NS16-17	16	17
NS17-18	17	18
NS18-19	18	19
NS19-20	19	20
NS20-21	20	21
NS21-22	21	22
NS22-23	22	23
NS23-24	23	24
NS24-25	24	25
NS25-26	25	26
NS26-27	26	27
NS27-28	27	28
NS28-29	28	29
NS29-30	29	30
NS30-31	30	31
NS31-32	31	32
NS32-33	32	33
NS33-34	33	34
NS34-35	34	35
NS35-36	35	36
NS36-37	36	37
NS37-38	37	38
NS38-39	38	39
NS39-40	39	40
NS40-41	40	41
NS41-42	41	42
NS42-43	42	43
NS43-44	43	44
NS44-45	44	45
NS45-46	45	46
NS46-47	46	47
NS47-48	47	48
NS48-49	48	49
NS49-50	49	50

SELECTION TABLE B

(for Marker Fit Codes HDTB-4 & HDTB-SB-4-C)

CODE	STARTING DIGIT	ENDING DIGIT
NS01-04	01	04
NS02-05	02	05
NS03-06	03	06
NS04-07	04	07
NS05-08	05	08
NS06-09	06	09
NS07-10	07	10
NS08-11	08	11
NS09-12	09	12
NS10-13	10	13
NS11-14	11	14
NS12-15	12	15
NS13-16	13	16
NS14-17	14	17
NS15-18	15	18
NS16-19	16	19
NS17-20	17	20
NS18-21	18	21
NS19-22	19	22
NS20-23	20	23
NS21-24	21	24
NS22-25	22	25
NS23-26	23	26
NS24-27	24	27
NS25-28	25	28
NS26-29	26	29
NS27-30	27	30
NS28-31	28	31
NS29-32	29	32
NS30-33	30	33
NS31-34	31	34
NS32-35	32	35
NS33-36	33	36
NS34-37	34	37
NS35-38	35	38
NS36-39	36	39
NS37-40	37	40
NS38-41	38	41
NS39-42	39	42
NS40-43	40	43
NS41-44	41	44
NS42-45	42	45
NS43-46	43	46
NS44-47	44	47
NS45-48	45	48
NS46-49	46	49
NS47-50	47	50

SELECTION TABLE C

(for Marker Fit Codes HDTB-6 & HDTB-SB-6-C)

CODE	STARTING DIGIT	ENDING DIGIT
NS01-06	01	06
NS02-07	02	07
NS03-08	03	08
NS04-09	04	09
NS05-10	05	10
NS06-11	06	11
NS07-12	07	12
NS08-13	08	13
NS09-14	09	14
NS10-15	10	15
NS11-16	11	16
NS12-17	12	17
NS13-18	13	18
NS14-19	14	19
NS15-20	15	20
NS16-21	16	21
NS17-22	17	22
NS18-23	18	23
NS19-24	19	24
NS20-25	20	25
NS21-26	21	26
NS22-27	22	27
NS23-28	23	28
NS24-29	24	29
NS25-30	25	30
NS26-31	26	31
NS27-32	27	32
NS28-33	28	33
NS29-34	29	34
NS30-35	30	35
NS31-36	31	36
NS32-37	32	37
NS33-38	33	38
NS34-39	34	39
NS35-40	35	40
NS36-41	36	41
NS37-42	37	42
NS38-43	38	43
NS39-44	39	44
NS40-45	40	45
NS41-46	41	46
NS42-47	42	47
NS43-48	43	48
NS44-49	44	49
NS45-50	45	50

SELECTION TABLE D

(for Marker Fit Code HDTB-12)

CODE	STARTING DIGIT	ENDING DIGIT
NS01-12	01	12
NS02-13	02	13
NS03-14	03	14
NS04-15	04	15
NS05-16	05	16
NS06-17	06	17
NS07-18	07	18
NS08-19	08	19
NS09-20	09	20
NS10-21	10	21
NS11-22	11	22
NS12-23	12	23
NS13-24	13	24
NS14-25	14	25
NS15-26	15	26
NS16-27	16	27
NS17-28	17	28
NS18-29	18	29
NS19-30	19	30
NS20-31	20	31
NS21-32	21	32
NS22-33	22	33
NS23-34	23	34
NS24-35	24	35
NS25-36	25	36
NS26-37	26	37
NS27-38	27	38
NS28-39	28	39
NS29-40	29	40
NS30-41	30	41
NS31-42	31	42
NS32-43	32	43
NS33-44	33	44
NS34-45	34	45
NS35-46	35	46
NS36-47	36	47
NS37-48	37	48
NS38-49	38	49
NS39-50	39	50

IV. ORIENTATION OPTIONS

CODE	DESCRIPTION
H	Printed w/Horizontal Orientation
V	Printed w/Vertical Orientation

DISCOUNT
SCHEDULE **G**

MARKER ORIENTATION



CUSTOM MARKER STRIPS

MK-CM-HDTB marking strips can be custom printed providing unique markers for any application. These markers are available in different sizes. Both alpha and numeric characters and symbols can be printed on the markers. Note: Custom markers are not available for same day shipping.

CUSTOM PRINTED MARKER STRIP PRODUCT GUIDE			
CODE	FOR USE WITH	STANDARD PACKAGE QUANTITY (SPQ)	LIST / SET
MK-CM-HDTB-SB-2-C	HDTB-SB-2-C	100 Markers	\$1.75
MK-CM-HDTB-SB-4-C	HDTB-SB-4-C	50 sets of Markers*	\$3.50
MK-CM-HDTB-SB-6-C	HDTB-SB-6-C	50 sets of Markers*	\$4.00
MK-CM-HDTB-4	HDTB-4	100 Markers	\$2.00
MK-CM-HDTB-6	HDTB-6	100 Markers	\$2.75
MK-CM-HDTB-12	HDTB-12	50 sets of Markers*	\$5.50

*NOTE: These terminal blocks require two markers each. Markers are sold as a set (1 set = 2 markers).

CUSTOM PRINTING SET-UP FEES

Our plotter system and software have almost unlimited capabilities for printing custom terminal block markers. The user-friendly operator views work on a "what you see is what you get" principle. Meaning you can adjust character size and type, rotate characters, and plot symbols from Excel files.

The maximum number of markers in one file is 200.

Each custom marker package includes 100 pieces, allowing you to print up to 100 unique markings. See the image below for an example.

HDTB-M4 Marker

1	2	3	4
a	b	c	d
11	22	33	44
P	Q	R	S
123	456	789	0
#	%	&	*
1A	2b	3c	4d

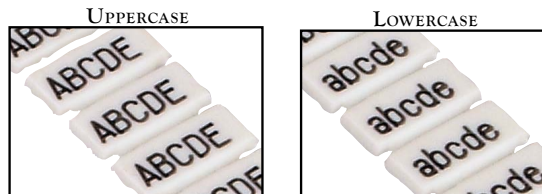
You can download the Marker Template file from our website, fill out the Questionnaire section along with your desired markings, and send it back to us. The naming convention for the Marker template file will be the PO number. For example: "33601-1.xls" (where 33601 represents your purchase order number, and -1, -2, -3 represents the number of files submitted).

33601-1.xls
33601-2.xls
33601-3.xls

Note: It is necessary to submit the Marker Template file with all its tabs (Questionnaire tab and the Markings tab).

If you submit the Marker Template file with us, NO FEE will be charged. However, if you choose not to submit the file and request c3controls to generate the markings on your behalf, then there is a \$50 fee.

If you have questions regarding custom printing, contact our customer first team at 724.775.7926.



DIN RAIL

We offer two types of 35mm symmetrical DIN rails; steel and aluminum. Our steel DIN rail is zinc with clear chromate plated and is available in either 1m (3.28ft.) or 2m (6.56ft.). The aluminum version is available in 1m (3.28ft.). Each simply fasten by screws to the mounting surface - no special brackets or hardware are needed. Terminal blocks easily snap on to rail.

CODE	DESCRIPTION	PCS./PKG.	LIST/PC.
PLATED STEEL			
DRMR3	DIN Rail 1 Meter (35mm x 7.5mm)	1	\$ 9.70
DRMR6	DIN Rail 2 Meters (35mm x 7.5mm)	10	\$19.20
DRMR3D	DIN Rail 1 Meter (35mm x 15mm)	1	\$14.40
DRMR6D	DIN Rail 2 Meters (35mm x 15mm)	10	\$27.60
ALUMINUM			
DRMR3A	DIN Rail 1 Meter (35mm x 7.5mm)	1	\$16.80

2 POINT JUMPER

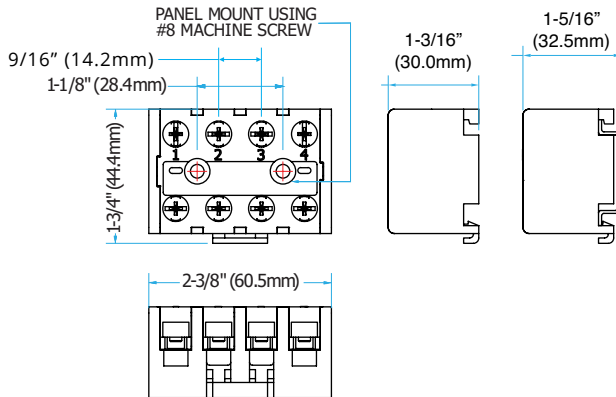
Our 2-Point Jumper connects two adjacent HDTB terminals, offering a durable and easy-to-install solution that simplifies wiring setups.

CODE	DESCRIPTION	PCS./PKG.	LIST/PC.
HDTB-J2	2 Point Jumper for High Density Terminal Blocks For use with: HDTB-4, HDTB-6, HDTB-12	50	\$ 1.15

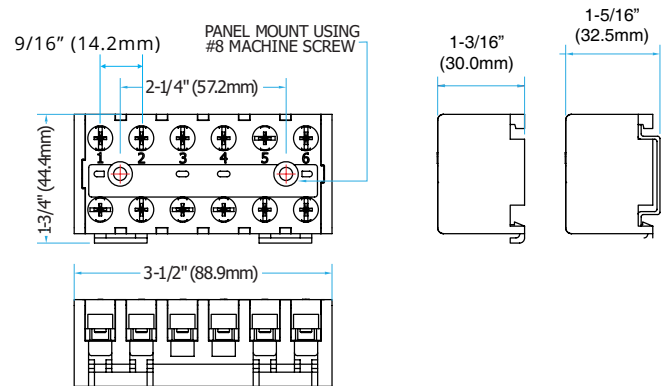
 DISCOUNT
 SCHEDULE **G**

HIGH DENSITY TERMINAL BLOCKS

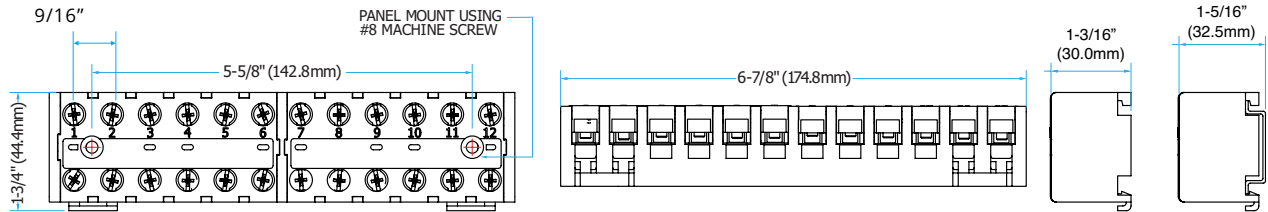
HDTB-4



HDTB-6

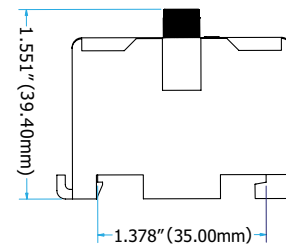
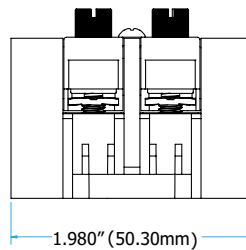
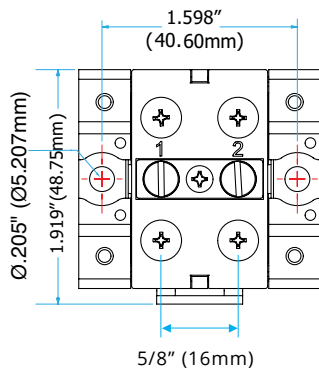


HDTB-12

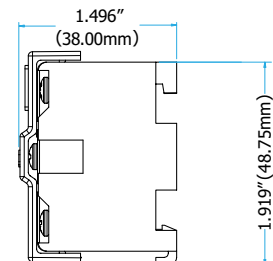
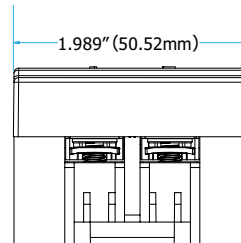
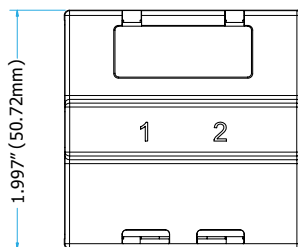


HIGH DENSITY SHORTING TERMINAL BLOCKS

HDTB-SB-2

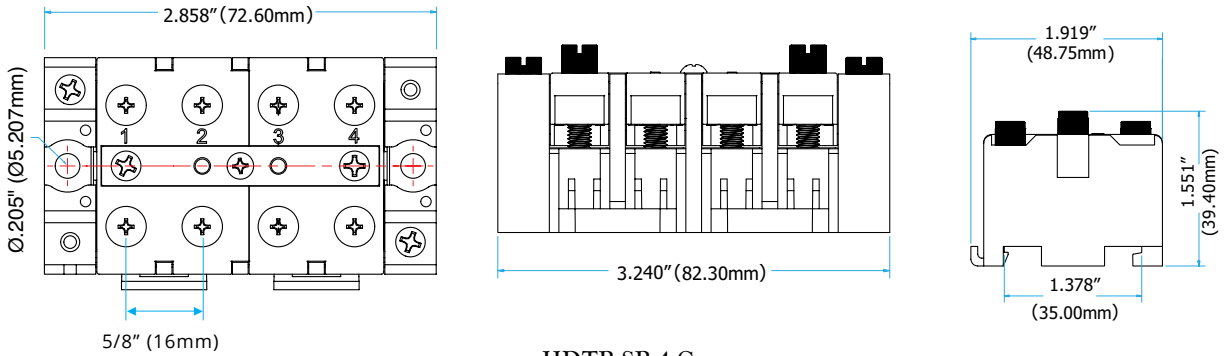


HDTB-SB-2-C

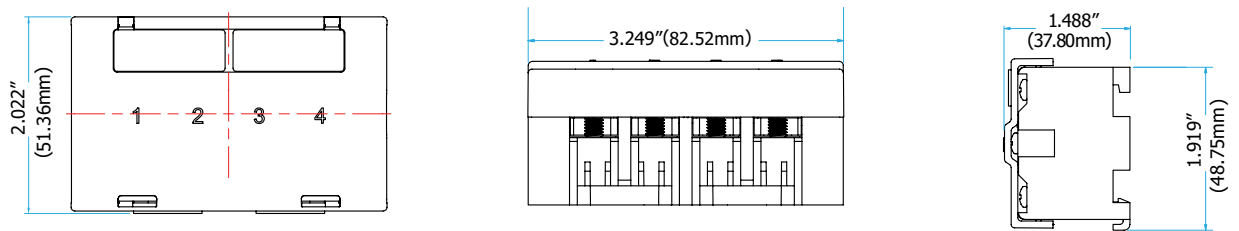


HIGH DENSITY SHORTING TERMINAL BLOCKS

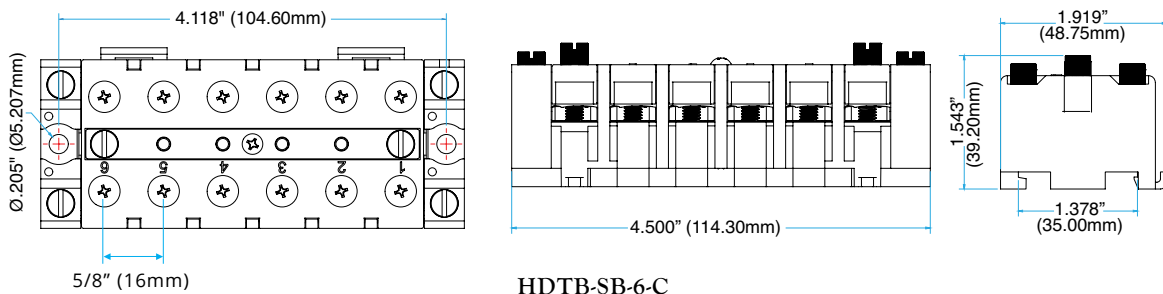
HDTB-SB-4



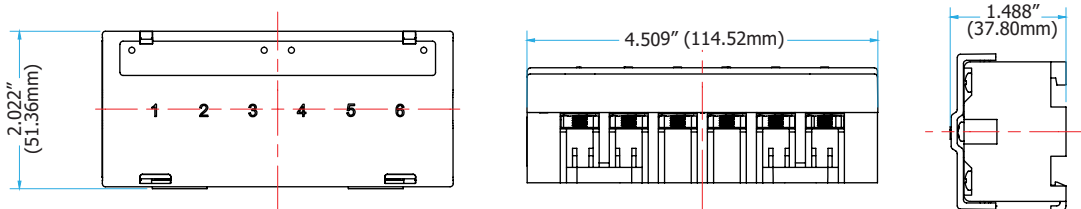
HDTB-SB-4-C



HDTB-SB-6



HDTB-SB-6-C



HIGH DENSITY TERMINAL BLOCK MARKERS

MK-HDTB-SB-2-C / MK-HDTB-SB-4-C



MK-HDTB-4 / MK-HDTB-SB-6-C



MK-HDTB-6 / MK-HDTB-12

