



Chipsmall Limited consists of a professional team with an average of over 10 year of expertise in the distribution of electronic components. Based in Hongkong, we have already established firm and mutual-benefit business relationships with customers from,Europe,America and south Asia,supplying obsolete and hard-to-find components to meet their specific needs.

With the principle of “Quality Parts,Customers Priority,Honest Operation,and Considerate Service”,our business mainly focus on the distribution of electronic components. Line cards we deal with include Microchip,ALPS,ROHM,Xilinx,Pulse,ON,Everlight and Freescale. Main products comprise IC,Modules,Potentiometer,IC Socket,Relay,Connector.Our parts cover such applications as commercial,industrial, and automotives areas.

We are looking forward to setting up business relationship with you and hope to provide you with the best service and solution. Let us make a better world for our industry!



Contact us

Tel: +86-755-8981 8866 Fax: +86-755-8427 6832

Email & Skype: info@chipsmall.com Web: www.chipsmall.com

Address: A1208, Overseas Decoration Building, #122 Zhenhua RD., Futian, Shenzhen, China





Identification Products



Identification Products

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TagPrint^{PRO} 3.0



Increase Productivity, Reduce Errors and Decrease Time Spent Producing Labels with a Complete Labeling Management Solution from HellermannTyton

HellermannTyton's labeling system is comprised of the feature-rich labeling design software – TagPrint Pro[®] 3.0; the highest quality thermal transfer, laser and inkjet printable labels; and a complete line of desktop thermal transfer printers.

Simplify Your Label Design and Printing Process with TagPrint Pro 3.0

TagPrint Pro 3.0 is the cost-effective, easy-to-use label design and printing software in the HellermannTyton labeling system for achieving improved efficiency in wire and component marking, asset tagging and structured cabling identification. Compatible with Windows[®] 7, 8 and 10, TagPrint Pro 3.0 delivers an individualized, task-based experience that enables a user to easily develop labels with bar codes, text and graphics to meet numerous applications.

Designed for the industry-specific needs of a business producing products on a shop floor or labeling products at a remote jobsite, the intuitive interface of TagPrint Pro 3.0 simplifies

the process of creating labels. TagPrint Pro 3.0 streamlines labeling production by offering a user full control over the importing or entering of data, advanced security features, the option to group label designs under a single file name or job number, and the ability to batch print to either one or more printers at the same time.

Increase efficiency and reduce labor. TagPrint Pro 3.0 allows for complete management of the labeling process with a label design software system that simplifies the label creation process used to identify cables, tubes, conduit, components and equipment.

Familiar Task-based Navigation

TagPrint Pro 3.0 has a ribbon interface that offers quick and easy access to the commands needed to complete a task. Commands are organized in logical groups, which are collected together under tabs. Each tab relates to a type of activity, such as "Label," "Table," "Print" and "Utility."

Batch Printing

TagPrint Pro 3.0 has a "print-later" feature for the purpose of batching under one file name in a simple print utility. Using built-in macros, design each label and then define print options for execution at time of printing. Access the project file and concurrently print labels to a single printer or multiple printers.

At-a-glance Interface

Whether it is one label or a page of labels, the TagPrint Pro 3.0 interface was designed to allow ease of control over print jobs from a single screen. Information is viewable at a glance so a user can view object properties, data information and actual label layout at the same time. When changes are made, information is updated.

Built-in Security

TagPrint Pro 3.0 offers a built-in security system for the restriction of use or protection of data. This feature allows the user to lockout or password protect label designs and data tables from unauthorized label editing. Available for purchase as a single-user or network license.

Expanded Import Capabilities and "Live Sync"

TagPrint Pro 3.0 has the ability to import a database that has been exported from another program (i.e., CAD) or connect to existing database (i.e., Excel®) files with the added ability to sync up to that database at timed intervals set by the user. If enabled, this feature allows variable information to be updated automatically so that print data is fully controlled from one location without a manual refresh at each computer terminal.

Editing Convenience

Label designs can be edited in Portrait or Landscape mode, as well as show the direction of label feed next to the design.

"PIN" Favorites

TagPrint Pro 3.0 allows the user to "pin" saved label designs and data tables, making them immediately available in the file menu.

Single-user License or Network Version Available

TagPrint Pro 3.0 is available as a single-user license, or as a network version which allows a user to share printers, label designs, and data tables from multiple workstations within a single location.

TT230SM / TT230SMC Printer

The TT230SM/TT230SMC thermal transfer printer is designed for small- to medium-volume users looking for an easy-to-use thermal transfer printer. The TT230SM (without cutter) prints on a wide variety of materials including ShrinkTrak and foam nameplate labels. The TT230SMC (with cutter) prints on and cuts continuous rolls. *The TT230SMC is not recommended for ShrinkTrak or Foam Nameplate labels.*

- Uses standard ribbons
- 300 dpi resolution
- Barcodes: standard and 2D
- Ethernet network ready



TT230SM Printer



TT4030 Printer

The TT4030 series is built for heavy duty industrial applications. Featuring interchangeable printheads (300 dpi to 600 dpi) and the option to add accessories such as the HellermannTyton label cutter, the flexibility and power of this new printer will streamline identification for demanding applications. This thermal transfer printer accepts all HellermannTyton label materials including ShrinkTrak, Foam Nameplates, TipTags as well as all standard labeling materials.





TTM430 / TTM460 Thermal Transfer Printer

HellermannTyton's TTM430 and TTM460 thermal transfer printers are ideal for medium- to large-volume users looking for an easy-to-use and extremely functional thermal transfer printer. Both print to a wide variety of materials including all HellermannTyton's labels and ShrinkTrak. Used along with TagPrint Pro, these printers will offer error-free printing and seamless operations.

- Printhead: 300 dpi (TTM430) and 600 dpi (TTM460) for small text and smooth graphics
- Print speed up to 7.87" per second
- Straight-through design allows easy loading of ribbon and labels (labels are held in an interchangeable media hub)
- Lightweight/minimal footprint



Thermal Transfer Labels

INDUSTRIAL CONTROL PANEL **HellermannTyton**

Serial Number:	RC2356YUP77
Current:	125 Amperes
Largest Motor H.P.	20 Horsepower
Max OCP Device:	60 Amperes
Voltage:	460 - 480 Volts
Phase and Frequency:	3ph, 60 Hz
Short Circuit Current Rating:	100,000 Amperes RMS
Diagram Number:	HT-4322
NEMA Rating:	TYPE 2

TAG80T1-795

2 DISCONNECTS REQUIRED TO DE-ENERGIZE

TAG80T1-795 | 3.0" x 5.0"



UID MILITARY APPROVED LABEL MATERIAL - 7871

MIL-STD-810
 ASTM D3330
 ASTM D4060
 UL Recognized
 British Standard BS-5609

Unique Item Identifier (UID) military compliant labeling system. Tested by the Naval Surface Warfare Center (NSWC) for high and low temperature cycling, salt, fog, chemical and abrasion resistance and adhesive performance.

HellermannTyton

TAG33T1-DTH | 3.0" x 2.0"

(123) 456-7890

TAGPP3T4-822
 .688" x .25"

TAG75T1-822

DATACOM WIRING INSIDE

TAG75T1-822
 2.0" x .625"



TAGPP1T6-822C
 .625" x .33"

TERMINAL MARKING BLOCK

01 02 03 04 05 06 07 08 09 10 TAG83T1-822

TAG83T1-822 | 4.0" x .312"

Thermal Transfer Labels

INCREMENT: 188 SERIAL: 0000BS TAG15T3-795	INCREMENT: 189 SERIAL: 0000BT TAG15T3-795	INCREMENT: 190 SERIAL: 0000BU TAG15T3-795
INCREMENT: 191 SERIAL: 0000BV TAG15T3-795	INCREMENT: 192 SERIAL: 0000BW TAG15T3-795	INCREMENT: 193 SERIAL: 0000BX TAG15T3-795
INCREMENT: 194 SERIAL: 0000BY TAG15T3-795	INCREMENT: 195 SERIAL: 0000BZ TAG15T3-795	INCREMENT: 199 SERIAL: 0000C1 TAG15T3-795
INCREMENT: 197 SERIAL: 0000C1 TAG15T3-795	INCREMENT: 198 SERIAL: 0000C2 TAG15T3-795	

DANGER
HIGH VOLTAGE CABLE
TAG28T4-250 | .8" X 1.43"

TAG16T3-822 01/27/12 9:00 AM	TAG16T3-822 01/27/12 9:00 AM	TAG16T3-822 01/27/12 9:00 AM
TAG16T3-822 01/27/12 9:01 AM	TAG16T3-822 01/27/12 9:01 AM	TAG16T3-822 01/27/12 9:01 AM
TAG16T3-822 01/27/12 9:02 AM	TAG16T3-822 01/27/12 9:02 AM	TAG16T3-822 01/27/12 9:02 AM
TAG16T3-822 01/27/12 9:03 AM	TAG16T3-822 01/27/12 9:03 AM	TAG16T3-822 01/27/12 9:03 AM
TAG16T3-822 01/27/12 9:04 AM	TAG16T3-822 01/27/12 9:04 AM	TAG16T3-822 01/27/12 9:04 AM

TAG15T3-795 1.0" x .5"



TAG16T3-822 | .9" x .25"



TAG71T5-822
.5" x .43"



TAG82T2-822

TAG82T2-822 | 1.5" x .25"

A2 A3 A4

TAG70T12-822 | .25" x .25"

HellermannTyton
7930 N. Faulkner Rd.
Milwaukee, WI 53224
1-800-537-1512

RATING:	678-9854
VOLTS:	120
TYPE:	TAG76T1-795
SERIAL:	SN-000023

TAG76T1-795 | 2.5" x 2.0"

100V – 7.0 AMPS

TAG69T1-336 | 2.0" x .275"

TAG73T1-795

Date and time stamp
01/25/12 2:34 PM

TAG73T1-795 | 2.0" x 1.0"

Self-Laminating Labels

TAG6T1-100B

Self-laminating for cables
Flat ribbon cables
Fiber optic cables

TAG6T1-100B | 2.0" x 3.75"

TAG24T1-100B

WIRE & CABLE MARKING

TAG24T1-100B
2.0" x 1.43"

TAG7T1-100B



RT LARGE CABLES OR
CABLE BUNDLES

Input: 120VAC 60 Hz 15W



TAG
9T3-100B

TAG9T3-100B
1.0" x 2.25"

General Copper
or Fiber Marker
TAG53T2-100B

TAG53T2-100B
1.5" x 1.437"

Sequentially Numbered

0021

TAG22T3-100B

TAG22T3-100B
1.0" x 1.43"

TAG7T1-100B | 2.0" x 7.37"



Self-Laminating Labels

**TAG
38T4
100B**



DANGER

HIGH VOLTAGE CABLE



CABLE GiC/81D
CABLE GiC/81D
CABLE GiC/81D
CABLE GiC/81D

DATA LINE



TAG9T3-100B

TAG1T1-100B
1.9" X 3.12"

TAG51T3-100B

TAG51T3-100B
1.0" x .75"

TAG10T2-100B | 2.0" x 2.25"

**TAG2T5
-100B**

**TAG26T6
-100B**

TAG26T6-100B
.5" x .75"





TAG9T3-100B
1.0" x 2.25"



TAG38T4-100B
1.0" x 7.37"

TAG2T5-100B
0.5" x 1.43"

ShrinkTrak Labels

TAGPRINT PRO	SIDE 1 553-50022	SIDE 2 553-50022
ALLOWS	SIDE 1 553-50022	SIDE 2 553-50022
EACH	SIDE 1 553-50022	SIDE 2 553-50022
LABEL	553-50022 .95" x .42"	
TO HAVE	553-50040 	553-50040 
UNIQUE	 123	 456
PRINTED	553-50040 	553-50040 
TEXT	 789	 123

553-50021 | 1.9" x .42"

WHITE INK ON BLACK SHRINKTRAK TUBING 553-50028	553-50040  789	553-50040  123
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553-50040 | .95" x 1.69"

WHITE INK ON BLACK SHRINKTRAK TUBING 553-50028	553-50026 YELLOW SHRINKTRAK STRETCHTEXT
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553-50028 | 1.9" x .420"

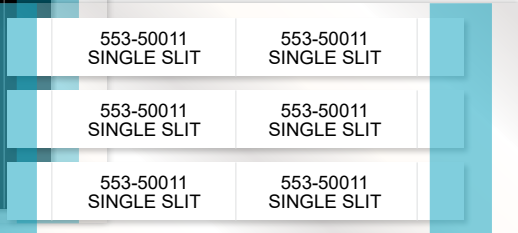
553-50026 | 1.9" x .597"



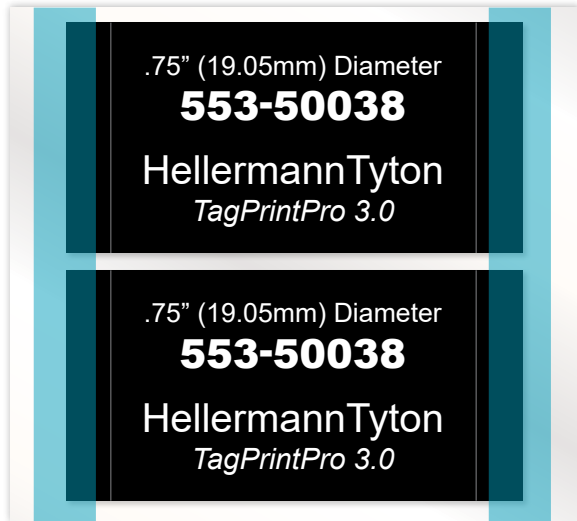
ShrinkTrak Labels



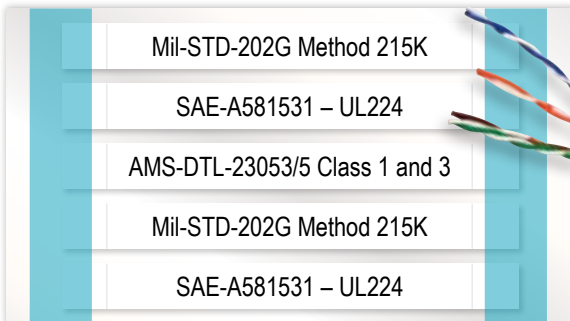
553-50038 | 1.9" x 1.69"



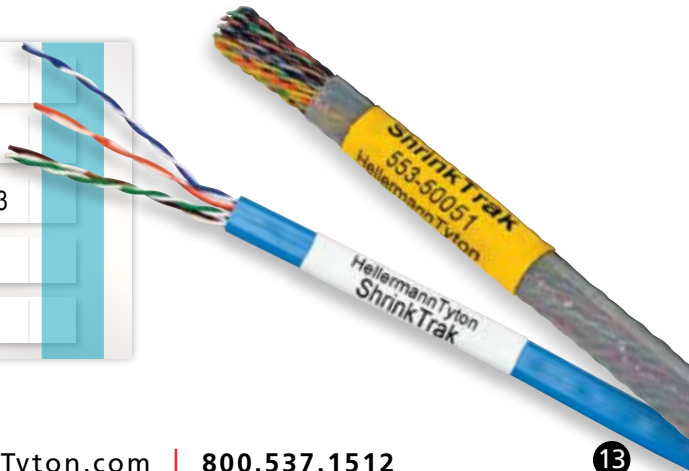
553-50011 | .95" x .312"



553-50033 | 1.9" x 1.2"



553-50078 | 1.9" x .235"



Foam Nameplate Labels

HellermannTyton

TRUE HEPA AIR CLEANER

Model No. 13520

Made in U.S.A. of US and Foreign Components
120V A.C., 60 Hz, 1.5A

Thermally Protected
Patent No. 4392

READ ALL INSTRUCTIONS BEFORE USING
UNPLUG BEFORE SERVICING



596-00503
BLACK FOAM
NAMEPLATE LABEL

596-00503
1.06" x .49"

596-00500
WHITE FOAM
NAMEPLATE LABEL

596-00500
1.06" x .49"

For Consumer Relations call 1-800-537-1512

596-00417 | 3" x 4"

START

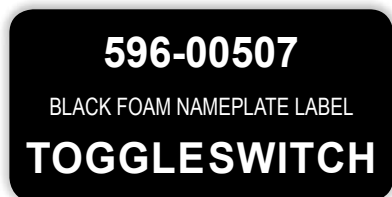
596-00412
1.25" x 1.25"
.88" hole dia.



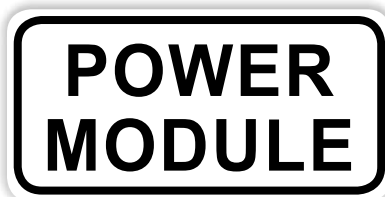
596-00414 | 1.75" x 1.75"



596-00415 | 1.75" x 1.75"



596-00507 | 2" x 1"



596-00504 | 2" x 1"

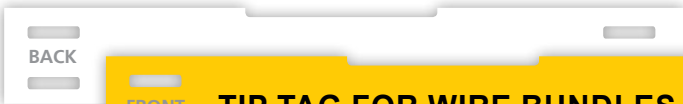




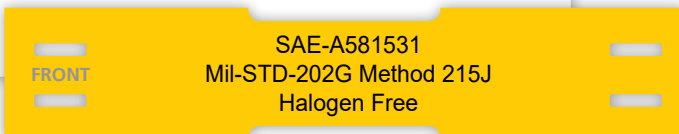
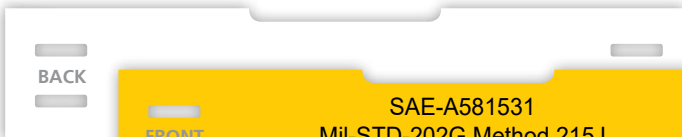
556-26008 | 2.59" x .68"



556-26006 | 2.59" x .50"



556-26007 | 3.54" x .50"



556-26009 | 3.54" x .68"

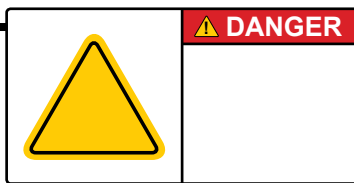




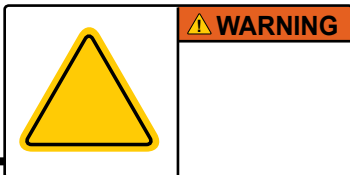
DANGER

Contact may cause electric shock or burn. Turn off and lock out system power before servicing.

HellermannTyton 596-00377



596-00376 | 5.5" x 2.75"



596-00377 | 5.5" x 2.75"

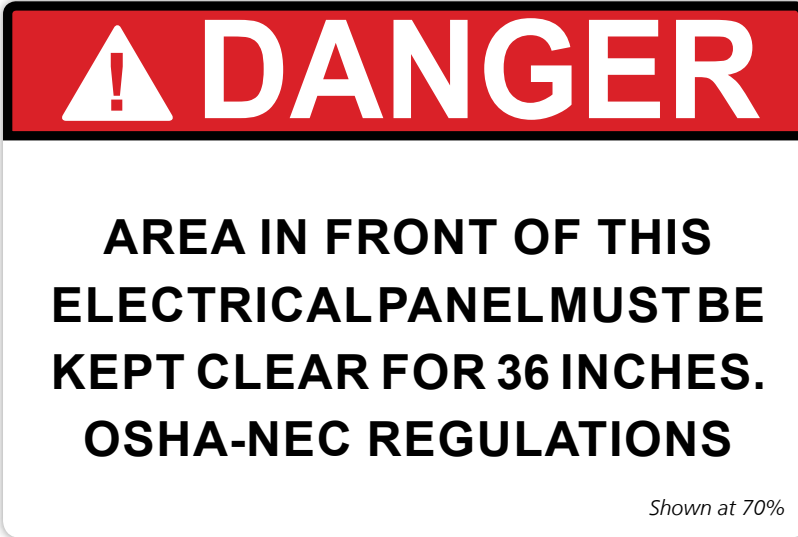


WARNING

BURN HAZARD

Hot Surface Inside. Allow to cool before servicing.

HellermannTyton 596-00376



Shown at 70%



596-00203 | 6" x 4"

RATED MAX POWER-POINT CURRENT	77.8 A DC
RATED MAX POWER-POINT VOLTAGE	417.7V DC
MAXIMUM SYSTEM VOLTAGE	566 V DC
MAXIMUM CIRCUIT CURRENT	128.8 A DC
MAX RATED OUTPUT CURRENT OF THE CHARGE CONTROLLER IF INSTALLED	N/A



Shown at 70%

RATED MAX POWER-POINT CURRENT	<input type="text"/>
RATED MAX POWER-POINT VOLTAGE	<input type="text"/>
MAXIMUM SYSTEM VOLTAGE	<input type="text"/>
MAXIMUM CIRCUIT CURRENT	<input type="text"/>
MAX RATED OUTPUT CURRENT OF THE CHARGE CONTROLLER IF INSTALLED	<input type="text"/>

596-00253 | 4" x 2"

Banded Colored Continuous Rolls

⚠ WARNING	
Arc Flash & Shock Hazard Appropriate PPE and Tools required while working on this equipment. Refer to NFPA 70 E.	



558-00330 | 3" wide roll

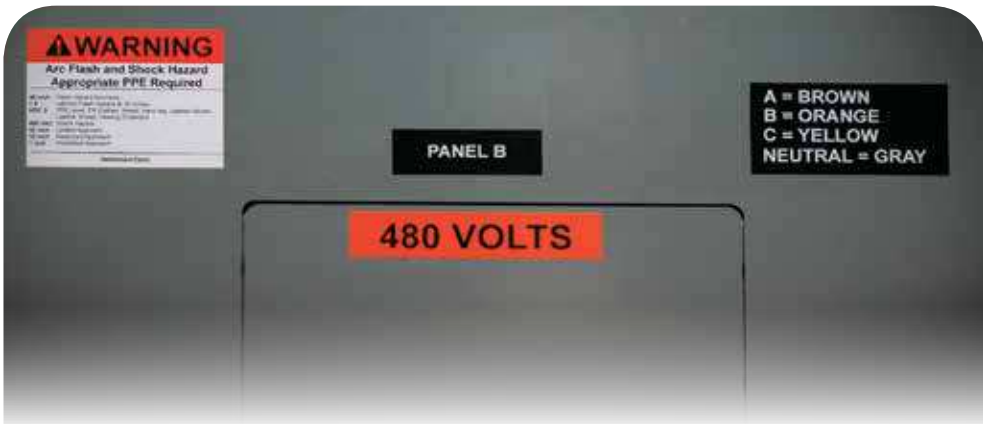
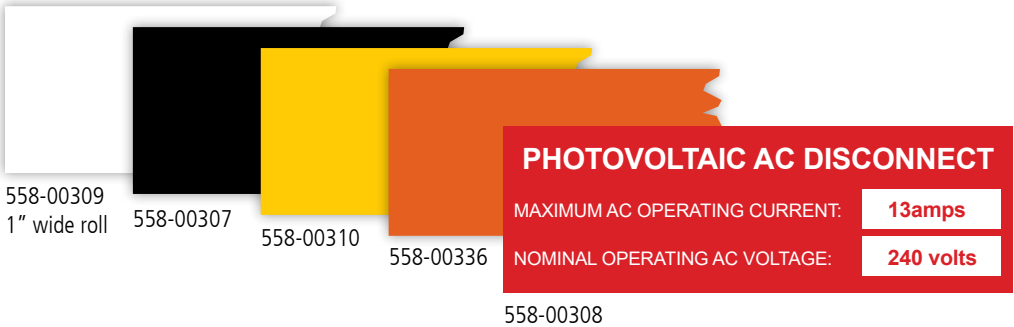
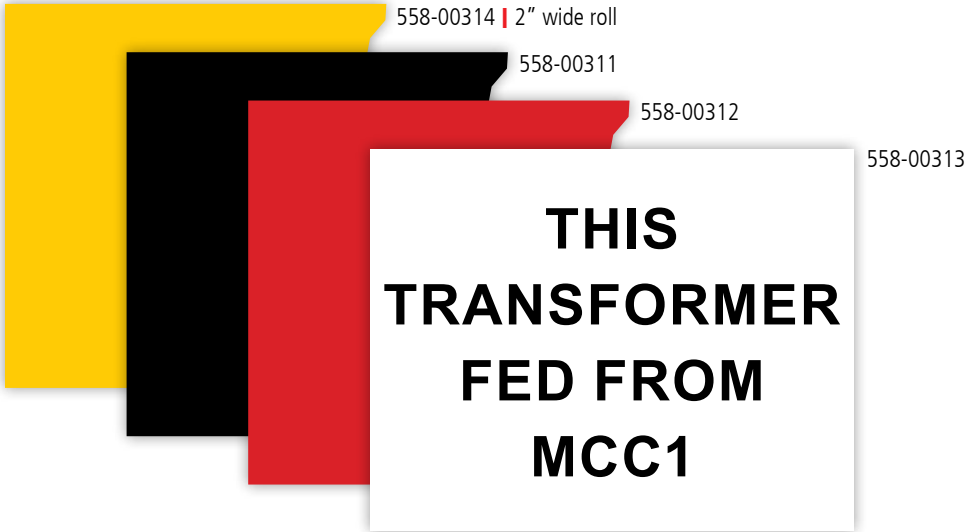
⚠ CAUTION
ENGINEERED SERIES COMBINATION SYSTEM RATED 50K AMPERES IDENTIFIED REPLACEMENT COMPONENTS REQUIRED



558-00328 | 2" wide roll



Solid Colored Continuous Rolls



Thermal Transfer Labels

Product Selection		Type	Width		Height of Label		Vertical Repeat		Horizontal Repeat		Width of Liner		Labels per Row	Pkg. Qty.
Article No.	Part No.		In.	mm.	In.	mm.	In.	mm.	In.	mm.	In.	mm.		
250 Material														
598-00277	TYHCT-250	TYHC	.250	6.35	1.500	38.10	1.625	41.27	.250	6.35	4.120	104.70	16	5000
596-21250	TAG21T6-250	TAG21T6	.5	12.70	.75	19.05	.875	22.22	.5	12.7	3.25	82.55	6	10000
596-11250	TAG11T4-250	TAG11T4	.65	16.50	.2	5.08	.3	7.62	.65	16.5	2.6	66.04	4	5000
596-28250	TAG28T4-250	TAG28T4	.80	20.30	1.43	36.3	1.62	41.1	.80	20.3	3.45	87.6	4	5000
596-15250	TAG15T3-250	TAG15T3	1.0	25.40	.5	12.7	.6	15.24	1.0	25.4	3.35	85.09	3	10000
596-00044	TAG35T2-250	TAG35T2	2.0	50.80	.375	9.53	.50	12.7	2.0	50.8	4.1	104.14	2	10000
940 Material														
596-21251	596-21251	TAG21T6745	.5	12.7	.75	19.05	.875	22.22	.5	12.7	3.25	82.55	6	10000
596-28251	596-28251	TAG28T4745	.8	16.2	1.43	36.3	1.62	41.1	.80	20.3	3.45	87.6	4	5000
336 Material														
596-00026	TAG96T1-336	TAG96T1	1.875	47.60	.25	6.35	.375	9.35	1.875	47.6	2.0	50.8	1	5000
596-00041	TAG69T1-336	TAG69T1	2.0	50.80	.275	6.98	.5	12.7	2.0	50.8	2.125	53.97	1	10000
596-00040	TAG68T1-336	TAG68T1	3.8	96.50	.275	6.98	.5	12.7	3.8	96.5	4.0	101.6	1	10000
795 Material														
596-15795	TAG15T3-795	TAG15T3	1.0	25.40	.5	12.7	.6	15.24	1.0	25.4	3.35	85.09	3	10000
596-27795	TAG27T1-795	TAG27T1	1.5	38.11	.75	19.05	.875	22.2	1.5	38.11	2.20	55.88	1	3000
596-75795	TAG75T1-795	TAG75T1	2.0	50.80	.625	15.87	.75	19.05	2.0	50.8	2.12	53.8	1	2000
596-73795	TAG73T1-795	TAG73T1	2.0	50.80	1.0	25.4	1.125	28.57	1.0	25.4	2.20	55.83	1	3000
596-76795	TAG76T1-795	TAG76T1	2.5	63.50	2.0	50.8	2.12	53.8	2.5	63.5	2.62	66.5	1	1000
596-72795	TAG72T1-795	TAG72T1	2.75	69.85	1.25	31.75	1.375	34.93	2.75	69.85	2.95	74.95	1	3000
596-78795	TAG78T1-795	TAG78T1	3.0	76.20	4.0	101.6	4.12	104.7	3.0	76.2	3.12	79.2	1	500
596-80795	TAG80T1-795	TAG80T1	3.0	76.20	5.0	127	3.0	76.2	3.0	76.2	3.125	79.37	1	500
596-79795	TAG79T1-795	TAG79T1	4.0	101.60	2.0	50.8	2.12	53.97	4.0	101.6	4.25	107.9	1	500
840 Material														
596-73833	596-73833	PCP2X1	2.0	50.8	1.0	25.4	1.0	25.4	2.0	50.8	2.2	122.9	1	3000
596-73834	596-73834	PCP3X1	3.0	76.2	1.0	25.4	1.0	25.4	3.0	76.2	3.2	81.28	1	3000
596-73835	596-73835	PCP4X3	4.0	101.6	3.0	76.2	3.0	76.2	4.0	101.6	4.2	106.68	1	1000
822 Material														
596-27822	TAG27T1-822	TAG27T1	1.5	38.11	.75	19.05	.875	22.2	1.5	38.11	2.20	55.88	1	3000
596-00019	TAG75T1-822	TAG75T1	2.0	50.80	.625	15.87	.75	19.05	2.0	50.8	2.12	53.8	1	2000
596-70822	TAG70T12-822	TAG70T12	.25	6.35	.25	6.35	.5	12.7	.25	6.35	3.2	81.2	12	10000
596-00028	TAGPP1T6-822	TAGPP1T6	.625	15.87	.333	8.45	.75	19.05	.625	15.87	3.8	96.52	6	10000
596-00082	TAGPP1T6-82210M	TAGPP1T6	.625	15.87	.333	8.45	.75	19.05	.625	15.87	3.8	96.52	6	10000
596-11822	TAG11T4-822	TAG11T4	.65	16.50	.2	5.08	.3	7.62	.65	16.5	2.6	66.04	4	5000
596-00046	TAGPP2T6-822	TAGPP2T6	.66	16.70	.33	8.38	.75	19.05	.66	16.7	4.125	104.7	6	1000
596-00083	TAGPP3T4-822	TAGPP3T4	.688	17.40	.25	6.35	.375	9.52	.69	9.52	2.9	73.66	4	1000
596-13822	TAG13T4-822	TAG13T4	.75	19.05	.25	6.35	.35	8.89	.75	19.05	3.35	85.09	4	10000
596-15822	TAG15T3-822	TAG15T3	1.0	25.40	.5	12.7	.6	15.24	1.0	25.4	3.35	85.09	3	10000
596-84822	TAG84T3-822	TAG84T3	1.25	31.75	.375	9.53	.50	12.7	1.25	31.75	4.0	101.6	3	10000
596-00023	TAG83T1-822	TAG83T1	4.0	101.60	.312	7.52	.44	11.13	4.0	101.6	4.1	104.14	1	5000

Dimensions are approximate and subject to technical changes. Use **Part No.** for ordering and **Type** for specification purposes.

Thermal Transfer Labels

Product Selection		Type	Width		Height of Label		Vertical Repeat		Horizontal Repeat		Width of Liner		Labels per Row	Pkg. Qty.
Article No.	Part No.		In.	mm.	In.	mm.	In.	mm.	In.	mm.	In.	mm.		
822 Material (cont.)														
596-00022	TAG81T8-822	TAG81T8	.325	8.25	.20	5.08	.30	7.62	.325	8.25	2.6	66.04	8	5000
596-16822	TAG16T3-822	TAG16T3	.9	22.86	.25	6.35	.35	8.89	.9	22.86	3.35	85.09	3	10000
596-17822	TAG17T2-822	TAG17T2	1.5	38.11	.25	6.35	.35	8.89	1.65	41.98	3.35	85.09	2	10000
596-73822	TAG73T1-822	TAG73T1	2.0	50.80	1.0	25.4	1.125	28.57	1.0	25.4	2.20	55.83	1	3000
596-42822	TAG72T1-822	TAG72T1	2.75	69.85	1.25	31.75	1.375	34.93	2.75	69.85	2.95	74.95	1	3000
596-71822	TAG71T5-822	TAG71T5	.5	12.70	.43	11.1	.66	16.76	.43	11.1	3.35	85.09	5	10000
596-82822	TAG82T2-822	TAG82T2	1.5	38.10	.25	6.35	.30	7.62	1.5	38.1	3.20	81.28	2	10000
822 C Material*														
596-00029	TAGPP1T6-822C	TAGPP1T6	.625	15.87	.333	8.45	.75	19.05	.625	15.87	3.8	96.52	6	1000
596-00030	TAGPP1T6-822C10M	TAGPP1T6	.625	15.87	.333	8.45	.75	19.05	.625	15.87	3.8	96.52	6	10000
596-00003	TAG11T4-822C	TAG11T4	.65	16.50	.2	5.08	.3	7.62	.65	16.5	2.6	66.04	4	5000
596-00047	TAGPP2T6-822C	TAGPP2T6	.66	16.70	.33	8.38	.75	19.05	.66	16.7	4.125	104.7	6	1000
596-00084	TAGPP3T4-822C	TAGPP3T4	.688	17.5	.25	6.35	.375	9.52	.69	17.4	2.9	73.66	4	1000
596-00001	TAG15T3-822C10M	TAG15T3	1.0	25.40	.5	12.7	.6	15.24	1.0	25.4	3.35	85.09	3	10000
596-00043	TAG27T1-822C	TAG27T1	1.5	38.11	.75	19.05	.875	22.2	1.5	38.11	2.20	55.88	1	3000
DTH Material**														
596-00033	TAG13T4-DTH	TAG13T4	.75	19.05	.25	6.35	.35	8.89	.75	19.05	3.35	85.09	4	10000
596-00034	TAG16T3-DTH	TAG16T3	.9	22.86	.25	6.35	.35	8.89	.9	22.86	3.35	85.09	3	10000
596-00035	TAG15T3-DTH	TAG15T3	1.0	25.40	.5	12.7	.6	15.24	1.0	25.4	3.35	85.09	3	10000
596-00036	TAG27T2-DTH	TAG27T2	1.5	38.11	.75	19.05	.875	22.2	1.5	38.11	2.20	55.83	2	10000
596-00037	TAG99T1-DTH	TAG99T1	2.0	50.80	.25	6.35	.375	9.52	2.0	50.8	2.2	55.8	1	2500
596-00038	TAG73T1-DTH	TAG73T1	2.0	50.80	1.0	25.4	1.125	28.57	1.0	25.4	2.20	55.83	1	3000
596-00039	TAG33T1-DTH	TAG33T1	3.0	76.20	2.0	50.8	2.125	53.97	2.0	50.8	3.1	78.74	1	1000
PAP - Non-Adhesive Cardstock														
596-00017	TAG74T2-PAP	TAG74T2	1.75	44.45	.35	9.53	.562	14.2	1.75	44.45	3.5	88.9	2	1000
596-00024	TAG85T1-PAP	TAG85T1	3.0	76.2	.50	12.7	.60	15.24	3.0	76.2	3.2	8.28	1	5000

Dimensions are approximate and subject to technical changes. Use **Part No.** for ordering and **Type** for specification purposes.

* Clear ** For use with DTH ribbons only!

Self-Laminating Labels

Thermal Transfer Self-Laminating Labels

Product Selection		Type	Width		Height of Printable Area		Height of Label		Vertical Repeat		Horizontal Repeat		Width of Liner		Labels per Row	Pkg. Qty.
Article No.	Part No.		In.	mm.	In.	mm.	In.	mm.	In.	mm.	In.	mm.	In.	mm.		
100B Material																
596-00009	TAG26T6-100B	TAG26T6	.5	12.70	.375	9.52	.75	19.05	1.0	25.4	.5	12.7	3.35	85.09	6	10000
596-00010	TAG2T5-100B	TAG2T5	.5	12.70	.5	12.7	1.43	36.3	1.62	41.28	.66	16.81	3.35	85.09	5	10000
596-00014	TAG51T3-100B	TAG51T3	1.0	25.40	.35	8.8	.75	19.05	.94	23.7	1.075	27.3	3.35	85.09	3	10000
596-00006	TAG22T2-100B	TAG22T2	1.0	25.40	.5	12.7	1.43	36.5	1.62	41.28	1.075	27.3	2.25	57.1	2	5000
596-00007	TAG22T3-100B	TAG22T3	1.0	25.40	.5	12.7	1.43	36.5	1.62	41.28	1.075	27.3	3.35	85.09	3	5000
596-00027	TAG9T3-100B	TAG9T3	1.0	25.40	.75	19.05	2.25	57.1	2.5	63.5	1.0	25.4	3.35	85.09	3	5000
596-00013	TAG3T3-100B	TAG3T3	1.0	25.40	1.0	25.4	3.75	95.25	4.0	101.6	1.075	27.3	3.35	85.09	3	3000
596-00011	TAG38T4-100B	TAG38T4	1.0	25.40	1.5	38.1	7.35	188.9	7.75	196.80	1.0	25.4	4.10	104.14	4	1000
596-00045	TAG53T2-100B	TAG53T2	1.5	38.11	.7	17.78	1.44	36.49	1.62	41.28	1.5	38.1	3.35	89.05	2	2500
596-00005	TAG1T1-100B	TAG1T1	1.9	48.26	.75	19.05	3.12	79.2	3.42	86.8	1.9	48.2	3.875	98.42	2	2500
596-00008	TAG24T1-100B	TAG24T1	2.0	50.80	.5	12.7	1.43	36.49	1.68	42.6	2.0	50.8	2.2	55.9	1	1000
596-00002	TAG10T2-100B	TAG10T2	2.0	50.80	.75	19.05	2.25	57.1	2.5	63.5	2.0	50.8	3.875	98.42	2	2500
596-00021	TAG7T1-100B	TAG7T1	2.0	50.80	1.5	38.1	7.35	188.9	7.75	196.80	2.0	50.8	4.10	104.14	2	1000
596-00016	TAG6T1-100B	TAG6T1	2.0	50.80	1.5	38.1	3.75	95.25	4.0	101.6	2.0	50.8	2.20	55.88	1	1000

Dimensions are approximate and subject to technical changes. Use **Part No.** for ordering and **Type** for specification purposes.

Self-Laminating Labels

Self-Laminating Laser Tags

Product Selection		Type	Width		Height of Printable Area		Height of Label		Labels per Row	Labels per Column	Labels per Sheet	Pkg. Qty.
Article No.	Part No.		In.	mm.	In.	mm.	In.	mm.				
105 Material												
594-26105	TAG26L-105	TAG26L	.50	12.7	.375	9.5	.75	19.0	16	16	256	5000
594-02105	TAG2L-105	TAG2L	.50	12.7	.50	12.7	1.43	36.5	16	7	112	5000
594-05105	TAG5L-105	TAG5L	.80	20.3	.50	12.7	1.43	36.4	8	7	56	5000
594-65105	TAG65L-105	TAG65L	.81	20.7	.81	20.7	2.13	53.9	9	4	36	1000
594-51105	TAG51L-105	TAG51L	1.00	25.4	.35	8.89	.75	19.0	8	12	96	5000
594-49105	TAG49L-105	TAG49L	1.00	25.4	.35	8.89	1.00	25.5	8	8	64	2500
594-63105	TAG63L-105	TAG63L	1.00	25.4	.35	12.7	1.33	33.78	8	7	56	2500
594-09105	TAG9L-105	TAG9L	1.00	25.4	.75	19.0	2.25	57.1	7	4	28	1000
594-50105	TAG50L-105	TAG50L	1.00	25.4	1.00	25.4	3.16	80.4	8	3	24	1000
594-64105	TAG64L-105	TAG64L	1.17	29.7	.83	21.20	3.33	84.6	6	3	18	1000
594-01105	TAG1L-105	TAG1L	1.90	48.2	.75	19.0	3.25	82.5	4	3	12	1000
594-52105	TAG52L-105	TAG52L	2.00	50.8	.47	11.90	1.33	33.7	3	7	21	1000
594-10105	TAG10L-105	TAG10L	2.00	50.8	.75	19.00	2.25	57.2	4	4	16	1000

Dimensions are approximate and subject to technical changes. Use **Part No.** for ordering and **Type** for specification purposes.

Ink Jet Self-Laminating Labels

Product Selection		Type	Width		Height of Printable Area		Height of Label		Labels per Row	Labels per Column	Labels per Sheet	Pkg. Qty.
Article No.	Part No.		In.	mm.	In.	mm.	In.	mm.				
100B Material												
593-26994	TAG26J-994	TAG26J	.500	12.70	.350	8.89	.750	19.05	16	8	128	2500
593-05994	TAG5J-994	TAG5J	.800	20.30	.500	12.70	1.430	36.32	10	4	40	1000
593-51994	TAG51J-994	TAG51J	1.000	25.40	.350	8.89	.750	19.05	8	8	64	1000
593-22994	TAG22J-994	TAG22J	1.000	25.40	.500	12.70	1.430	36.32	8	4	32	1000
593-09994	TAG9J-994	TAG9J	1.000	25.40	.750	19.05	2.250	57.2	8	3	24	1000
593-64994	TAG64J-994	TAG64J	1.160	29.60	.860	21.80	3.250	82.60	7	2	14	1000

Dimensions are approximate and subject to technical changes. Use **Part No.** for ordering and **Type** for specification purposes.

Laser Tag Labels

Product Selection										
Article No.	Part No.	Type	Width		Height		Labels per Row	Labels per Column	Labels per Sheet	Pkg. Qty.
			In.	mm.	In.	mm.				
788 Material										
594-01788	TAGPP1-788	TAGPP1	.625	15.87	.37	7.87	12	30	360	1000
594-00001	TAGPP2-788	TAGPP2	.66	16.7	.33	8.38	12	30	360	1000
594-62788	TAG62L-788	TAG62L	1.5	31.75	.37	9.52	5	25	125	1000
594-61788	TAG61L-788	TAG61L	2.62	66.67	1.0	25.4	3	10	30	7500
594-60788	TAG60L-788	TAG60L	2.83	71.88	1.5	38.1	3	7	21	5250
594-59788	TAG59L-788	TAG59L	4.0	101.6	1.5	38.1	2	7	14	3500
594-56788	TAG57L-788	TAG56L	4.0	101.6	3.33	84.5	2	3	6	1500
594-55788	TAG55L-788	TAG55L	4.25	107.9	5.5	139.7	2	2	4	1000
594-54788	TAG54L-788	TAG54L	8.50	215.9	5.5	139.7	1	2	2	500
594-53788	TAG53L-788	TAG53L	8.50	215.9	10.81	274.6	1	1	1	250
788 C Material										
594-02788	TAGPP1-788C	TAGPP1	.625	15.87	.333	8.45	12	30	360	1000
594-00002	TAGPP2-788C	TAGPP2	.660	16.7	.330	8.38	12	30	360	1000
789 Material										
594-11789	TAG11L-789	TAG11L	.65	16.5	.2	5.08	10	48	480	5000
594-13789	TAG13L-789	TAG13L	.75	19.0	.25	6.35	8	39	312	5000
594-14789	TAG14L-789	TAG14L	1.0	25.4	.375	9.52	7	25	175	5000
594-15789	TAG15L-789	TAG15L	1.0	25.4	.5	12.7	7	19	133	5000
594-96789	TAG96L-789	TAG96L	1.875	47.62	.275	6.98	4	36	144	1000
594-69789	TAG69L-789	TAG69L	2.0	50.8	.275	6.98	4	35	140	1000
594-67789	TAG67L-789	TAG67L	2.87	73.0	.375	9.52	2	25	50	1000
594-66789	TAG66L-789	TAG66L	3.59	91.4	.375	9.52	2	25	50	1000
594-68789	TAG68L-789	TAG68L	3.8	96.5	.275	6.98	2	35	70	2500
594-45789	TAG45L-789	TAG45L	4.0	101.6	.8	20.32	2	12	24	5000
Cardstock Material										
593-00001	TAGPHONE	TAGPHONE	1.75	44.45	.375	9.52	4	21	84	1000

Dimensions are approximate and subject to technical changes. Use **Part No.** for ordering and **Type** for specification purposes.

Product Selection

Article No.	Part No.	Type	Width		Height		Labels per Row	Labels per Column	Labels per Sheet	Pkg. Qty.
			In.	mm.	In.	mm.				
108 Material										
593-01108	TAGPP1J-108	TAGPP1J	.625	15.87	.31	7.87	12	30	360	1000
593-59108	TAG59J-108	TAG59J	4.0	101.6	1.5	38.1	2	7	14	3500
450 Material										
593-11450	TAG11J-450	TAG11J	.20	5.08	.65	16.05	21	12	252	5000
593-13450	TAG13J-450	TAG13J	.25	6.35	.75	19.05	26	12	312	5000
593-14450	TAG14J-450	TAG14J	.375	9.52	1.0	25.4	16	9	144	2500
593-19450	TAG19J-450	TAG19J	.375	9.52	2.0	50.8	15	4	60	1200
593-15450	TAG15J-450	TAG15J	.50	12.7	1.0	25.4	13	9	117	5000
593-21450	TAG21J-450	TAG21J	.50	12.7	.75	19.05	13	12	156	5000
593-28450	TAG28J-450	TAG28J	.80	20.3	1.437	35.6	8	6	48	1000
Cardstock Material										
593-00001	TAGPHONE	TAGPHONE	1.75	44.45	.375	9.52	4	21	84	1000

Dimensions are approximate and subject to technical changes. Use **Part No.** for ordering and **Type** for specification purposes.