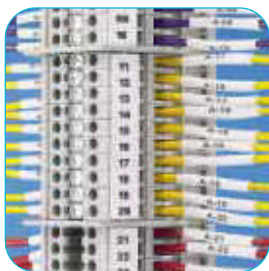


LABELS: LASER/INK JET, THERMAL TRANSFER AND DOT MATRIX



PANDUIT provides a full line of on-demand printable labels designed to meet all of your identification needs.



Laser/ink jet labels are supplied on 8.50" x 11.00" sheets and can be printed in commercially available laser and ink jet printers not sold by PANDUIT

Thermal transfer labels supplied on rolls offer crisp, clear legends with superior legibility and can be printed on PANDUIT thermal transfer desktop printers or commercially available models

Dot matrix labels supplied on pin feed sheets are a high quality, economical solution and can be printed on commercially available dot matrix printers not sold by PANDUIT

Size illustrations are provided for reference



PANDUIT labeling solutions meet customer needs at the lowest total installed cost.



Laser Printer



Ink Jet Printer



TDP43M Printer



TDP*H Series Printer



Dot Matrix Printer

Bundle

Route/Protect

Terminate

Identify

A. System Overview

B1. Cable Ties

B2. Cable Accessories

B3. Stainless Steel

C1. Wiring Duct

C2. Surface Raceway

C3. Abrasion Protection

C4. Cable Management

D1. Terminals

D2. Power & Grounding Connectors

E1. Labeling System

E2. Labels

E3. Pre-Printed & Write-On Markers

E4. Lockout/Tagout & Safety Solutions

F. Index

A. System Overview

Laser/Ink Jet Labels

B1. Cable Ties

Self-Laminating Labels

B2. Cable Accessories

- Labels can be printed in both laser and ink jet printers
- Meets UL Standard 2043 suitable for use in air handling spaces
- Self-laminating labels include a colored print-on area and clear overlamine to protect the legend for clear and durable identification

- Available in polyester material and supplied on 8.50" x 11.00" sheets
- *PANDUIT* labeling software packages include all label formats for quick and easy label production

B3. Stainless Steel

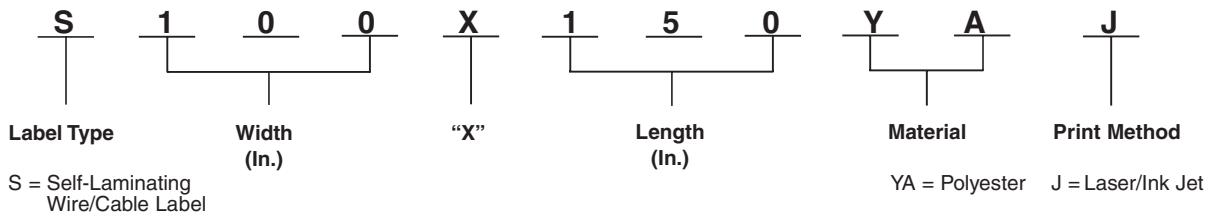


C1. Wiring Duct

C2. Surface Raceway

C3. Abrasion Protection

Part Number System for Self-Laminating Labels



C4. Cable Management

D1. Terminals

D2. Power & Grounding Connectors

E1. Labeling System

Material/Print Method Selection Guide

Material	Print Method	Temperature Range	Features
Self-Laminating Polyester, White Print-On (YA) Blue Print-On (YB) Green Print-On (YD) Red Print-On (YH) Yellow Print-On (YI)	Laser/Ink Jet (J)	0°F to 275°F (-18°C to 135°C)	Indoor/outdoor rated; provides durability, high temperature resistance and dimensional stability; does not stretch or easily tear; preferred material for wire/cable labeling.

E2. Labels

E3. Pre-Printed & Write-On Markers

E4. Lockout/Tagout & Safety Solutions

F. Index

Laser/Ink Jet Labels

Self-Laminating Labels (continued)



Part Number	Part Description	Width		Length		Print-On Height		Min. Cable O.D.		Max. Cable O.D.		Std. Pkg. Qty.	Std. Ctn. Qty.
		In.	mm	In.	mm	In.	mm	In.	mm	In.	mm		
S050X075YAJ	White print-on area, polyester label.	.50	12.70	.75	19.05	.25	6.35	.12	3.03	.16	4.04	5000	25000
S050X125YAJ	White print-on area, polyester label.	.50	12.70	1.25	31.75	.38	9.65	.12	3.03	.28	7.03	5000	25000
S050X150YAJ	White print-on area, polyester label.	.50	12.70	1.50	38.10	.50	12.70	.16	4.07	.32	8.09	5000	25000
S100X075YAJ	White print-on area, polyester label.	1.00	25.40	.75	19.05	.25	6.35	.08	2.02	.16	4.07	2500	10000
S100X125YAJ	White print-on area, polyester label.	1.00	25.40	1.25	31.75	.38	9.65	.12	3.07	.28	7.03	2500	10000
S100X150YAJ	White print-on area, polyester label.	1.00	25.40	1.50	38.10	.50	12.70	.16	4.04	.32	8.09	2500	10000
S100X150YBJ	Blue print-on area, polyester label.	1.00	25.40	1.50	38.10	.50	12.70	.16	4.04	.32	8.09	2500	10000
S100X150YDJ	Green print-on area, polyester label.	1.00	25.40	1.50	38.10	.50	12.70	.16	4.04	.32	8.09	2500	10000
S100X150YHJ	Red print-on area, polyester label.	1.00	25.40	1.50	38.10	.50	12.70	.16	4.04	.32	8.09	2500	10000
S100X150YIJ	Yellow print-on area, polyester label.	1.00	25.40	1.50	38.10	.50	12.70	.16	4.04	.32	8.09	2500	10000
S100X225YAJ	White print-on area, polyester label.	1.00	25.40	2.25	57.15	.75	19.05	.24	6.06	.48	12.13	1000	5000
S100X225YBJ	Blue print-on area, polyester label.	1.00	25.40	2.25	57.15	.75	19.05	.24	6.06	.48	12.13	1000	5000
S100X225YDJ	Green print-on area, polyester label.	1.00	25.40	2.25	57.15	.75	19.05	.24	6.06	.48	12.13	1000	5000
S100X225YHJ	Red print-on area, polyester label.	1.00	25.40	2.25	57.15	.75	19.05	.24	6.06	.48	12.13	1000	5000
S100X225YIJ	Yellow print-on area, polyester label.	1.00	25.40	2.25	57.15	.75	19.05	.24	6.06	.48	12.13	1000	5000
S100X400YAJ	White print-on area, polyester label.	1.00	25.40	4.00	101.60	1.00	25.40	.32	8.09	.95	24.26	1000	5000
S100X650YAJ	White print-on area, polyester label.	1.00	25.40	6.50	165.10	1.50	38.10	.48	12.13	1.59	40.43	1000	5000
S200X225YAJ	White print-on area, polyester label.	2.00	50.80	2.25	57.15	.75	19.05	.24	6.06	.48	12.13	1000	5000
S200X400YAJ	White print-on area, polyester label.	2.00	50.80	4.00	101.60	1.00	25.40	.32	8.09	.95	24.26	1000	5000
S200X650YAJ	White print-on area, polyester label.	2.00	50.80	6.50	165.10	1.50	38.10	.48	12.13	1.59	40.43	500	2500

Order number of labels required in multiples of Std. Pkg. Qty.

A. System Overview

B1. Cable Ties

B2. Cable Accessories

B3. Stainless Steel

C1. Wiring Duct

C2. Surface Raceway

C3. Abrasion Protection

C4. Cable Management

D1. Terminals

D2. Power & Grounding Connectors

E1. Labeling System

E2. Labels

E3. Pre-Printed & Write-On Markers

E4. Lockout/Tagout & Safety Solutions

F. Index

A. System Overview

Laser/Ink Jet Labels

B1. Cable Ties

Non-Laminated Labels

B2. Cable Accessories

- Labels can be printed in both laser/ink jet printers
- Use as a wrap around label or flag style labels for wire/cable labeling
- Available in polyolefin material and supplied on 8.50" x 11.00" sheets
- *PANDUIT* labeling software packages include all label formats for quick and easy label production

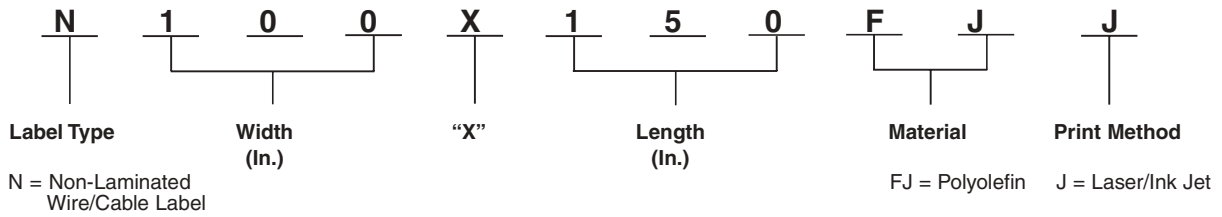
B3. Stainless Steel



C1. Wiring Duct

C2. Surface Raceway

Part Number System for Non-Laminated Labels



C3. Abrasion Protection

C4. Cable Management

D1. Terminals

Material/Print Method Selection Guide

Material	Print Method	Temperature Range	Features
Polyolefin, White (FJ)	Laser/Ink Jet (J)	-50°F to 120°F (-46°C to 49°C)	Indoor/outdoor rated; thin conformable material for general identification; excellent print quality.

E1. Labeling System

E2. Labels

E3. Pre-Printed & Write-On Markers

E4. Lockout/Tagout & Safety Solutions

F. Index

Laser/Ink Jet Labels Non-Laminated Labels (continued)



Part Number	Part Description	Width		Length		Min. Cable O.D.		Max. Cable O.D.		Std. Pkg. Qty.	Std. Ctn. Qty.
		In.	mm	In.	mm	In.	mm	In.	mm		
N025X125FJJ	White, polyolefin label.	.25	6.35	1.25	31.75	.40	10.16	.85	21.95	10000	50000
N050X075FJJ	White, polyolefin label.	.50	12.70	.75	19.05	.24	6.10	.51	12.95	10000	50000
N050X125FJJ	White, polyolefin label.	.50	12.70	1.25	31.75	.40	10.16	.85	21.59	10000	50000
N050X150FJJ	White, polyolefin label.	.50	12.70	1.50	38.10	.48	12.19	1.02	25.91	5000	25000
N100X075FJJ	White, polyolefin label.	1.00	25.40	.75	19.05	.24	6.10	.51	12.95	5000	25000
N100X125FJJ	White, polyolefin label.	1.00	25.40	1.25	31.75	.40	10.16	.85	21.95	5000	25000
N100X150FJJ	White, polyolefin label.	1.00	25.40	1.50	38.10	.48	12.19	1.02	25.91	2500	10000

Order number of labels required in multiples of Std. Pkg. Qty.

Flag Style Labels



Part Number	Part Description	Width		Length		Min. Cable O.D.		Max. Cable O.D.		Std. Pkg. Qty.	Std. Ctn. Qty.
		In.	mm	In.	mm	In.	mm	In.	mm		
N050X150FJJ	White, polyolefin label.	.50	12.70	1.50	38.10	.06	1.52	.15	3.81	5000	25000
N100X150FJJ	White, polyolefin label.	1.00	25.40	1.50	38.10	.12	3.05	.22	5.58	2500	10000

Order number of labels required in multiples of Std. Pkg. Qty.

A. System Overview

B1. Cable Ties

B2. Cable Accessories

B3. Stainless Steel

C1. Wiring Duct

C2. Surface Raceway

C3. Abrasion Protection

C4. Cable Management

D1. Terminals

D2. Power & Grounding Connectors

E1. Labeling System

E2. Labels

E3. Pre-Printed & Write-On Markers

E4. Lockout/Tagout & Safety Solutions

F. Index

A. System Overview

Laser/Ink Jet Labels Component Labels

B1. Cable Ties

- Labels can be printed in both laser and ink jet printers
- Available in polyester and polyolefin materials; non-adhesive labels available in polyester material and supplied on 8.50" x 11.00" sheets
- *PANDUIT* labeling software packages include all label formats for quick and easy label production

B2. Cable Accessories

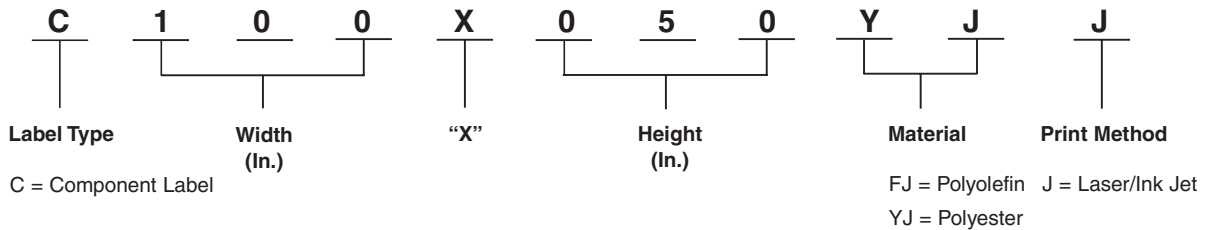
B3. Stainless Steel



C1. Wiring Duct

C2. Surface Raceway

Part Number System for Component Labels



C3. Abrasion Protection

C4. Cable Management

D1. Terminals

Material/Print Method Selection Guide

Material	Print Method	Temperature Range	Features
Polyester, White (YJ) Yellow (YL)	Laser/Ink Jet (J)	0°F to 275°F (-18°C to 135°C)	Indoor/outdoor rated; provides durability, high temperature resistance and dimensional stability. Does not stretch or easily tear.
Polyolefin, White (FJ)		-50°F to 120°F (-46°C to 49°C)	Indoor/outdoor rated; thin conformable material for general identification; excellent print quality.

E1. Labeling System

E2. Labels

E3. Pre-Printed & Write-On Markers

E4. Lockout/Tagout & Safety Solutions

F. Index

Laser/Ink Jet Labels Component Labels (continued)



Part Number	Part Description	Width		Height		Std. Pkg. Qty.	Std. Ctn. Qty.
		In.	mm	In.	mm		
C038X038YJJ	White, polyester label.	.38	9.65	.38	9.65	10000	50000
C038X038YLJ	Yellow, polyester label.	.38	9.65	.38	9.65	10000	50000
C050X044YJJ	White, polyester label.	.50	12.70	.44	11.18	10000	50000
C060X020YJJ	White, polyester label.	.60	15.24	.20	5.08	10000	50000
C075X025YJJ	White, polyester label.	.75	19.05	.25	6.35	10000	50000
C075X025YLJ	Yellow, polyester label.	.75	19.05	.25	6.35	10000	50000
C080X020YJJ	White, polyester label.	.80	20.32	.20	5.08	10000	50000
C100X025YJJ	White, polyester label.	1.00	25.40	.25	6.35	10000	50000
C100X050YJJ	White, polyester label.	1.00	25.40	.50	12.70	10000	50000
C100X050YLJ	Yellow, polyester label.	1.00	25.40	.50	12.70	5000	25000
C150X075YJJ	White, polyester label.	1.50	38.10	.75	19.05	2500	12500
C160X020YJJ	White, polyester label.	1.60	40.64	.20	5.08	5000	20000
C200X050YJJ	White, polyester label.	2.00	50.80	.50	12.70	1000	5000
C200X100FJJ	White, polyolefin label, SLCT.	2.00	50.80	1.00	25.40	1000	5000
C200X100YJJ	White, polyester label.	2.00	50.80	1.00	25.40	1000	5000
C200X100YLJ	Yellow, polyester label.	2.00	50.80	1.00	25.40	1000	5000
C225X450FJJ	White, polyolefin label.	2.25	57.15	4.50	114.30	150	750
C350X500FJJ	White, polyolefin label.	3.50	88.90	5.00	127.00	100	500
C400X100YJJ	White, polyester label.	4.00	101.60	1.00	25.40	1000	5000
C400X200YJJ	White, polyester label.	4.00	101.60	2.00	50.80	1000	5000
C400X400YJJ	White, polyester label.	4.00	101.60	4.00	101.60	1000	5000
C500X700FJJ	White, polyolefin label.	5.00	127.00	7.00	177.80	50	250
C850X1100YJJ	White, polyester label.	8.50	215.90	11.00	279.40	25	100
C850X1100YLJ	Yellow, polyester label.	8.50	215.90	11.00	279.40	25	100

Order number of labels required in multiples of Std. Pkg. Qty.

A. System Overview

B1. Cable Ties

B2. Cable Accessories

B3. Stainless Steel

C1. Wiring Duct

C2. Surface Raceway

C3. Abrasion Protection

C4. Cable Management

D1. Terminals

D2. Power & Grounding Connectors

E1. Labeling System

E2. Labels

E3. Pre-Printed & Write-On Markers

E4. Lockout/Tagout & Safety Solutions

F. Index

Thermal Transfer Labels

Self-Laminating Labels (continued)



Part Number	Part Description	Width		Length		Print-On Height		Min. Cable O.D.		Max. Cable O.D.		Std. Pkg. Qty.	Std. Ctn. Qty.
		In.	mm	In.	mm	In.	mm	In.	mm	In.	mm		
S050X075VA1Y	White print-on area, vinyl label.	.50	12.70	.75	19.05	.25	6.35	.12	3.07	.16	4.04	5000	20000
S050X075VATY*	White print-on area, vinyl label.	.50	12.70	.75	19.05	.25	6.35	.12	3.07	.16	4.04	5000	40000
S050X125VA1Y	White print-on area, vinyl label.	.50	12.70	1.25	31.75	.38	9.65	.12	3.07	.28	7.03	5000	20000
S050X125VATY*	White print-on area, vinyl label.	.50	12.70	1.25	31.75	.38	9.65	.12	3.07	.28	7.03	5000	10000
S050X150VA1Y	White print-on area, vinyl label.	.50	12.70	1.50	38.10	.50	12.70	.16	4.04	.32	8.09	5000	60000
S050X150VATY*	White print-on area, vinyl label.	.50	12.70	1.50	38.10	.50	12.70	.16	4.04	.32	8.09	5000	40000
S100X075TAT*	White print-on area, Tedlar‡ label.	1.00	25.40	.75	19.05	.25	6.35	.08	2.02	.16	4.04	2500	10000
S100X075VA1Y	White print-on area, vinyl label.	1.00	25.40	.75	19.05	.25	6.35	.08	2.02	.16	4.04	2500	10000
S100X075VATY*	White print-on area, vinyl label.	1.00	25.40	.75	19.05	.25	6.35	.08	2.02	.16	4.04	5000	10000
S100X125TAT*	White print-on area, Tedlar‡ label.	1.00	25.40	1.25	31.75	.38	9.65	.12	3.07	.28	7.03	2500	10000
S100X125VA1Y	White print-on area, vinyl label.	1.00	25.40	1.25	31.75	.38	9.65	.12	3.07	.28	7.03	2500	10000
S100X125VATY*	White print-on area, vinyl label.	1.00	25.40	1.25	31.75	.38	9.65	.12	3.07	.28	7.03	5000	10000
S100X150TAT	White print-on area, Tedlar‡ label.	1.00	25.40	1.50	38.10	.50	12.70	.16	4.04	.32	8.09	2500	10000
S100X150VA1Y	White print-on area, vinyl label.	1.00	25.40	1.50	38.10	.50	12.70	.16	4.04	.32	8.09	2500	30000
S100X150VATY*	White print-on area, vinyl label.	1.00	25.40	1.50	38.10	.50	12.70	.16	4.04	.32	8.09	5000	20000
S100X225TAT	White print-on area, Tedlar‡ label.	1.00	25.40	2.25	57.15	.75	19.05	.24	6.06	.48	12.13	1500	6000
S100X225VA1Y	White print-on area, vinyl label.	1.00	25.40	2.25	57.15	.75	19.05	.24	6.06	.48	12.13	1500	18000
S100X225VATY*	White print-on area, vinyl label.	1.00	25.40	2.25	57.15	.75	19.05	.24	6.06	.48	12.13	5000	20000
S100X400VA1Y	White print-on area, vinyl label.	1.00	25.40	4.00	101.60	1.00	25.40	.32	8.09	.48	24.26	1000	4000
S100X400VATY*	White print-on area, vinyl label.	1.00	25.40	4.00	101.60	1.00	25.40	.32	8.09	.95	24.26	2500	12500
S100X650VA1Y	White print-on area, vinyl label.	1.00	25.40	6.50	165.10	1.50	38.10	.48	12.13	.95	40.43	250	1000
S100X650VATY*	White print-on area, vinyl label.	1.00	25.40	6.50	165.10	1.50	38.10	.48	12.13	1.59	40.43	1000	2000
S200X225VA1Y	White print-on area, vinyl label.	2.00	50.80	2.25	57.15	.75	19.05	.24	6.06	1.59	12.13	500	2000
S200X225VATY*	White print-on area, vinyl label.	2.00	50.80	2.25	57.15	.75	19.05	.24	6.06	.48	12.13	1000	4000
S200X400TAT*	White print-on area, Tedlar‡ label.	2.00	50.80	4.00	101.60	1.00	25.40	.32	8.09	.48	24.26	500	2000
S200X400VA1Y	White print-on area, vinyl label.	2.00	50.80	4.00	101.60	1.00	25.40	.32	8.09	.95	24.26	500	2000
S200X400VATY*	White print-on area, vinyl label.	2.00	50.80	4.00	101.60	1.00	25.40	.32	8.09	.95	24.26	1000	3000
S200X650VA1Y	White print-on area, vinyl label.	2.00	50.80	6.50	165.10	1.50	38.10	.48	12.13	.95	40.43	250	1000
S200X650VATY*	White print-on area, vinyl label.	2.00	50.80	6.50	165.10	1.50	38.10	.48	12.13	1.59	40.43	1000	2000

Order number of labels required in multiples of Std. Pkg. Qty.

Use with *PANDUIT* thermal transfer hybrid or wax ribbons found on [page E1.19](#).

*Labels are roll mounted on 3.00" cores; when using the TDP43M printer and 3.00" cores, the roll stand (TDP43M-RS) is required.

‡Tedlar is a registered trademark of E.I. du Pont de Nemours and Company.

A. System Overview

B1. Cable Ties

B2. Cable Accessories

B3. Stainless Steel

C1. Wiring Duct

C2. Surface Raceway

C3. Abrasion Protection

C4. Cable Management

D1. Terminals

D2. Power & Grounding Connectors

E1. Labeling System

E2. Labels

E3. Pre-Printed & Write-On Markers

E4. Lockout/Tagout & Safety Solutions

F. Index

A. System Overview

Thermal Transfer Labels

Non-Laminated Labels

- Labels offer crisp, clear legends with superior legibility
- Use as a wrap around label or flag style marker for wire/cable labeling
- Available in vinyl cloth material for long-term or temporary labeling and supplied on rolls
- Designed for use with thermal transfer desktop printers including the TDP43M
- *PANDUIT* labeling software packages include all label formats for quick and easy label production

B1. Cable Ties

B2. Cable Accessories

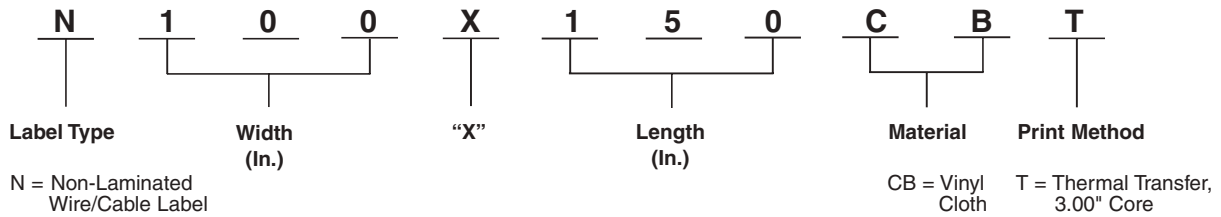
B3. Stainless Steel

C1. Wiring Duct



C2. Surface Raceway

Part Number System for Non-Laminated Labels



C3. Abrasion Protection

C4. Cable Management

D1. Terminals

Material/Print Method Selection Guide

Material	Print Method	Temperature Range	Features
Vinyl Cloth, White (CB)	Thermal Transfer (T)	-50°F to 170°F (-46°C to 77°C)	Indoor/outdoor rated; thin conformable material with repositionable adhesive allows label to be removed and reused or used in temporary applications; provides durability, high temperature resistance and dimensional stability for rough or textured surfaces; resists oil and abrasion.

E1. Labeling System

E2. Labels

E3. Pre-Printed & Write-On Markers

E4. Lockout/Tagout & Safety Solutions

F. Index

Thermal Transfer Labels Non-Laminated Labels (continued)



Part Number	Part Description	Width		Length		Min. Cable O.D.		Max. Cable O.D.		Std. Pkg. Qty.	Std. Ctn. Qty.
		In.	mm	In.	mm	In.	mm	In.	mm		
N025X075CBT	White, vinyl cloth label.	.25	6.35	.75	19.05	.24	6.10	.51	12.95	10000	40000
N025X125CBT	White, vinyl cloth label.	.25	6.35	1.25	31.75	.40	10.16	.85	21.59	10000	40000
N025X150CBT	White, vinyl cloth label.	.25	6.35	1.50	38.10	.48	12.19	1.02	25.91	2500	10000
N025X175CBT	White, vinyl cloth label.	.25	6.35	1.75	44.45	.56	14.22	1.19	30.23	10000	40000
N050X075CBT	White, vinyl cloth label.	.50	12.70	.75	19.05	.24	6.10	.51	12.95	10000	40000
N050X125CBT	White, vinyl cloth label.	.50	12.70	1.25	31.75	.40	10.16	.85	21.59	10000	40000
N050X150CBT	White, vinyl cloth label.	.50	12.70	1.50	38.10	.48	12.19	1.02	25.91	2500	10000
N050X175CBT	White, vinyl cloth label.	.50	12.70	1.75	44.45	.56	14.12	1.19	30.23	2500	10000
N100X075CBT	White, vinyl cloth label.	1.00	25.40	.75	19.05	.24	6.10	.51	12.95	10000	40000
N100X125CBT	White, vinyl cloth label.	1.00	25.40	1.25	31.75	.40	10.16	.85	21.59	5000	20000
N100X150CBT	White, vinyl cloth label.	1.00	25.40	1.50	38.10	.48	12.19	1.02	25.91	5000	20000
N100X175CBT	White, vinyl cloth label.	1.00	25.40	1.75	44.45	.56	14.22	1.19	30.23	2500	10000

Order number of labels required in multiples of Std. Pkg. Qty.

Use with *PANDUIT* thermal transfer hybrid or wax ribbons found on [page E1.19](#).

Labels roll mounted on 3.00" cores; when using the TDP43M printer and 3.00" cores, the roll stand (TDP43M-RS) is required.

Flag Style Labels



Part Number	Part Description	Width		Length		Min. Cable O.D.		Max. Cable O.D.		Std. Pkg. Qty.	Std. Ctn. Qty.
		In.	mm	In.	mm	In.	mm	In.	mm		
N025X150CBT	White, vinyl cloth label.	.25	6.35	1.50	38.10	.06	1.52	.15	3.81	2500	10000
N050X150CBT	White, vinyl cloth label.	.50	12.70	1.50	38.10	.06	1.52	.15	3.81	2500	10000
N100X150CBT	White, vinyl cloth label.	1.00	25.40	1.50	38.10	.06	1.52	.15	3.81	5000	20000
N025X175CBT	White, vinyl cloth label.	.25	6.35	1.75	44.45	.12	3.05	.22	5.58	10000	40000
N050X175CBT	White, vinyl cloth label.	.50	12.70	1.75	44.45	.12	3.05	.22	5.58	2500	10000
N100X175CBT	White, vinyl cloth label.	1.00	25.40	1.75	44.45	.12	3.05	.22	5.58	2500	10000

Order number of labels required in multiples of Std. Pkg. Qty.

Use with *PANDUIT* thermal transfer hybrid or wax ribbons found on [page E1.19](#).

Labels roll mounted on 3.00" cores; when using the TDP43M printer and 3.00" cores, the roll stand (TDP43M-RS) is required.

A. System Overview

B1. Cable Ties

B2. Cable Accessories

B3. Stainless Steel

C1. Wiring Duct

C2. Surface Raceway

C3. Abrasion Protection

C4. Cable Management

D1. Terminals

D2. Power & Grounding Connectors

E1. Labeling System

E2. Labels

E3. Pre-Printed & Write-On Markers

E4. Lockout/Tagout & Safety Solutions

F. Index

A. System Overview

Thermal Transfer Labels

B1. Cable Ties

Heat Shrink Labels

B2. Cable Accessories

- Labels offer crisp, clear legends with superior legibility
- Meets UL Standard 224 for flammability and UL Standard 2043 suitable for use in air handling spaces
- Shrink ratio 3:1

- Pre-cut flattened polyolefin is both thermal transfer and dot matrix printable and supplied roll mounted on plastic carrier
- *PANDUIT* labeling software packages include all label formats for quick and easy label production

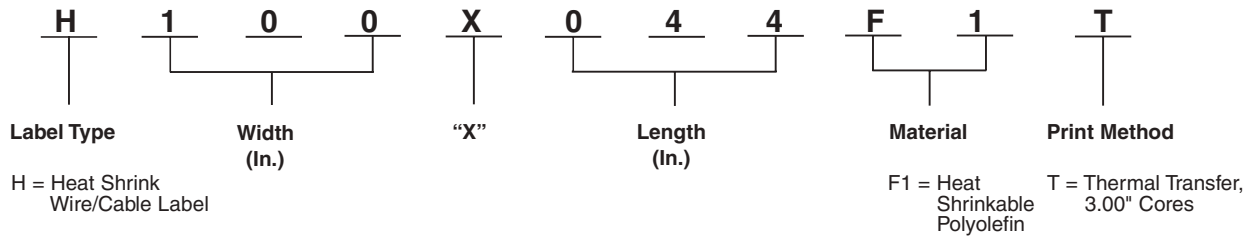
B3. Stainless Steel



C1. Wiring Duct

C2. Surface Raceway

Part Number System for Heat Shrink Labels



C4. Cable Management

D1. Terminals

D2. Power & Grounding Connectors

Material/Print Method Selection Guide

Material	Print Method	Temperature Range	Features
Heat Shrinkable Polyolefin, White (F1) Yellow (F2)	Thermal Transfer (T)	-22°F to 220°F (-30°C to 105°C)	Durable flattened polyolefin, high quality heat shrink wire/cable labels.

E1. Labeling System

E2. Labels

E3. Pre-Printed & Write-On Markers

E4. Lockout/Tagout & Safety Solutions

F. Index

Thermal Transfer Labels Heat Shrink Labels (continued)



Part Number	Part Description	Width		Length		Min. Cable O.D.		Max. Cable O.D.		Std. Pkg. Qty.
		In.	mm	In.	mm	In.	mm	In.	mm	
H050X025F1T	White, 1/8" diameter polyolefin, 2000/roll.	.50	12.70	.25	6.35	.04	1.02	.13	3.30	1
H050X025F1T-B	White, 1/8" diameter polyolefin, 10000/roll.	.50	12.70	.25	6.35	.04	1.02	.13	3.30	1
H050X025F2T	Yellow, 1/8" diameter polyolefin, 2000/roll.	.50	12.70	.25	6.35	.04	1.02	.13	3.30	1
H050X034F1T	White, 3/16" diameter polyolefin, 2000/roll.	.50	12.70	.34	8.64	.06	1.52	.19	4.83	1
H050X034F1T-B	White, 3/16" diameter polyolefin, 10000/roll.	.50	12.70	.34	8.64	.06	1.52	.19	4.83	1
H050X034F2T	Yellow, 3/16" diameter polyolefin, 2000/roll.	.50	12.70	.34	8.64	.06	1.52	.19	4.83	1
H050X044F1T	White, 1/4" diameter polyolefin, 2000/roll.	.50	12.70	.44	11.18	.08	2.03	.25	6.35	1
H050X044F1T-B	White, 1/4" diameter polyolefin, 10000/roll.	.50	12.70	.44	11.18	.08	2.03	.25	6.35	1
H050X044F2T	Yellow, 1/4" diameter polyolefin, 2000/roll.	.50	12.70	.44	11.18	.08	2.03	.25	6.35	1
H050X064F1T	White, 3/8" diameter polyolefin, 2000/roll.	.50	12.70	.64	16.26	.16	4.06	.38	9.65	1
H050X064F1T-B	White, 3/8" diameter polyolefin, 10000/roll.	.50	12.70	.64	16.26	.16	4.06	.38	9.65	1
H075X025F1T	White, 1/8" diameter polyolefin, 1000/roll.	.75	19.05	.25	6.35	.04	1.02	.13	3.30	1
H075X034F1T	White, 3/16" diameter polyolefin, 1000/roll.	.75	19.05	.34	8.64	.06	1.52	.19	4.57	1
H075X044F1T	White, 1/4" diameter polyolefin, 1000/roll.	.75	19.05	.44	11.18	.08	2.03	.25	6.35	1
H100X025F1T	White, 1/8" diameter polyolefin, 1000/roll.	1.00	25.40	.25	6.35	.04	1.02	.13	3.30	1
H100X025F1T-B	White, 1/8" diameter polyolefin, 5000/roll.	1.00	25.40	.25	6.35	.04	1.02	.13	3.30	1
H100X025F2T	Yellow, 1/8" diameter polyolefin, 1000/roll.	1.00	25.40	.25	6.35	.04	1.02	.13	3.30	1
H100X034F1T	White, 3/16" diameter polyolefin, 1000/roll.	1.00	25.40	.34	8.64	.06	1.52	.19	4.83	1
H100X034F1T-B	White, 3/16" diameter polyolefin, 5000/roll.	1.00	25.40	.34	8.64	.06	1.52	.19	4.83	1
H100X034F2T	Yellow, 3/16" diameter polyolefin, 1000/roll.	1.00	25.40	.34	8.64	.04	1.02	.19	4.83	1
H100X044F1T	White, 1/4" diameter polyolefin, 1000/roll.	1.00	25.40	.44	11.18	.08	2.03	.25	6.35	1
H100X044F1T-B	White, 1/4" diameter polyolefin, 5000/roll.	1.00	25.40	.44	11.18	.08	2.03	.25	6.35	1
H100X044F2T	Yellow, 1/4" diameter polyolefin, 1000/roll.	1.00	25.40	.44	11.18	.08	2.03	.25	6.35	1
H100X064F1T	White, 3/8" diameter polyolefin, 1000/roll.	1.00	25.40	.64	16.26	.13	3.30	.38	9.65	1
H100X064F1T-B	White, 3/8" diameter polyolefin, 5000/roll.	1.00	25.40	.64	16.26	.13	3.30	.38	9.65	1
H100X084F1T	White, 1/2" diameter polyolefin, 1000/roll.	1.00	25.40	.84	21.34	.17	4.32	.50	12.70	1
H100X084F2T	Yellow, 1/2" diameter polyolefin, 1000/roll.	1.00	25.40	.84	21.34	.17	4.32	.50	12.70	1
H100X165F1T	White, 1" diameter polyolefin, 500/roll.	1.00	25.40	1.65	41.91	.33	8.38	1.00	25.40	1
H100X165F2T	Yellow, 1" diameter polyolefin, 500/roll.	1.00	25.40	1.65	41.91	.33	8.38	1.00	25.40	1

Order number of rolls required.

Use with **PANDUIT** thermal transfer ribbons found on [page E1.19](#).

Labels roll mounted on 3.00" cores; when using the TDP43M printer and 3.00" cores, the roll stand (TDP43M-RS) is required.

A. System Overview

B1. Cable Ties

B2. Cable Accessories

B3. Stainless Steel

C1. Wiring Duct

C2. Surface Raceway

C3. Abrasion Protection

C4. Cable Management

D1. Terminals

D2. Power & Grounding Connectors

E1. Labeling System

E2. Labels

E3. Pre-Printed & Write-On Markers

E4. Lockout/Tagout & Safety Solutions

F. Index

A. System Overview

Thermal Transfer Labels

B1. Cable Ties

Heat Shrink Labels (continued)

B2. Cable Accessories



B3. Stainless Steel

C1. Wiring Duct

C2. Surface Raceway

C3. Abrasion Protection

C4. Cable Management

D1. Terminals

D2. Power & Grounding Connectors

E1. Labeling System

E2. Labels

E3. Pre-Printed & Write-On Markers

E4. Lockout/Tagout & Safety Solutions

F. Index

Part Number	Part Description	Width		Length		Min. Cable O.D.		Max. Cable O.D.		Std. Pkg. Qty.
		In.	mm	In.	mm	In.	mm	In.	mm	
H150X025F1T	White, 1/8" diameter polyolefin, 500/roll.	1.50	38.10	.25	6.35	.04	1.02	.13	3.30	1
H150X034F1T	White, 3/16" diameter polyolefin, 500/roll.	1.50	38.10	.34	8.64	.06	1.52	.19	4.83	1
H150X044F1T	White, 1/4" diameter polyolefin, 500/roll.	1.50	38.10	.44	11.18	.08	2.03	.25	6.35	1
H200X025F1T	White, 1/8" diameter polyolefin, 500/roll.	2.00	50.80	.25	6.35	.04	1.02	.13	3.30	1
H200X025F1T-B	White, 1/8" diameter polyolefin, 2500/roll.	2.00	50.80	.25	6.35	.04	1.02	.13	3.20	1
H200X025F2T	Yellow, 1/8" diameter polyolefin, 500/roll.	2.00	50.80	.25	6.35	.04	1.02	.13	3.20	1
H200X034F1T	White, 3/16" diameter polyolefin, 500/roll.	2.00	50.80	.34	8.64	.06	1.52	.19	4.83	1
H200X034F1T-B	White, 3/16" diameter polyolefin, 2500/roll.	2.00	50.80	.34	8.64	.06	1.52	.19	4.80	1
H200X034F2T	Yellow, 3/16" diameter polyolefin, 500/roll.	2.00	50.80	.34	8.61	.04	1.02	.19	4.80	1
H200X044F1T	White, 1/4" diameter polyolefin, 500/roll.	2.00	50.80	.44	11.18	.08	2.03	.25	6.35	1
H200X044F1T-B	White, 1/4" diameter polyolefin, 2500/roll.	2.00	50.80	.44	11.18	.08	2.03	.25	6.35	1
H200X044F2T	Yellow, 1/4" diameter polyolefin, 500/roll.	2.00	50.80	.44	11.18	.08	2.03	.25	6.35	1
H200X064F1T	White, 3/8" diameter polyolefin, 500/roll.	2.00	50.80	.64	16.26	.13	3.30	.38	9.65	1
H200X064F1T-B	White, 3/8" diameter polyolefin, 2500/roll.	2.00	50.80	.64	16.26	.13	3.30	.38	9.65	1
H200X084F1T	White, 1/2" diameter polyolefin, 500/roll.	2.00	50.80	.84	21.34	.17	4.32	.50	12.70	1
H200X084F2T	Yellow, 1/2" diameter polyolefin, 500/roll.	2.00	50.80	.84	21.34	.17	4.32	.50	12.70	1
H200X165F1T	White, 1" diameter polyolefin, 250/roll.	2.00	50.80	1.65	41.91	.33	8.38	1.00	25.40	1
H200X165F2T	Yellow, 1" diameter polyolefin, 250/roll.	2.00	50.80	1.65	41.91	.33	8.38	1.00	25.40	1

Order number of rolls required.

Use with *PANDUIT* thermal transfer ribbons found on [page E1.19](#).

Labels roll mounted on 3.00" cores; when using the TDP43M printer and 3.00" cores, the roll stand (TDP43M-RS) is required.



Heat Shrink Tools and Accessories

- Adjustable air intake regulator provides variable temperature adjustment within the units rated heat range
- Toggle type control switch provides hot/cold/off operation
- Replaceable brushes are easy to service and extend the operating life of the gun
- Unique suspended quick change heating element design prolongs life and eases servicing



Part Number	Part Description	Std. Pkg. Qty.	Std. Ctn. Qty.
HSG-115V-650	Heat gun with temperature range of 650°F (344°C) to 900°F (482°C).	1	—
HSG-A1	Shrink tube reflector for tubing up to 3/4" inside diameter. Directs heat around tubing to reduce shrink time.	1	10
HSG-A2	Shrink tube reflector for tubing up to 1-1/2" inside diameter. Directs heat around tubing to reduce shrink time.	1	10
HSG-A3	Shrink tube concentrator. Directs heat toward tubing and away from heat sensitive items.	1	10
HSG-A4	Black polyethylene case stores heat gun, stand and all three accessories.	1	—
HSG-P1	Replacement Brush / Spring Kit.	1	5
HSG-P2	Replacement Switch 20 AMP.	1	5
HSG-P3	Replacement Bearing Kit.	1	5
HSG-P7	Replacement Heat Element 650°F.	1	—

A. System Overview

B1. Cable Ties

B2. Cable Accessories

B3. Stainless Steel

C1. Wiring Duct

C2. Surface Raceway

C3. Abrasion Protection

C4. Cable Management

D1. Terminals

D2. Power & Grounding Connectors

E1. Labeling System

E2. Labels

E3. Pre-Printed & Write-On Markers

E4. Lockout/Tagout & Safety Solutions

F. Index

A. System Overview

Thermal Transfer Labels

B1. Cable Ties

Component Labels

B2. Cable Accessories

- Labels offer crisp, clear legends with superior legibility
- Available in polyester, vinyl cloth and polyimide materials and supplied on rolls
- Designed for use with thermal transfer desktop printers, including the TDP43M and TDP42H printers

- *PANDUIT* labeling software packages include all label formats for quick and easy label production

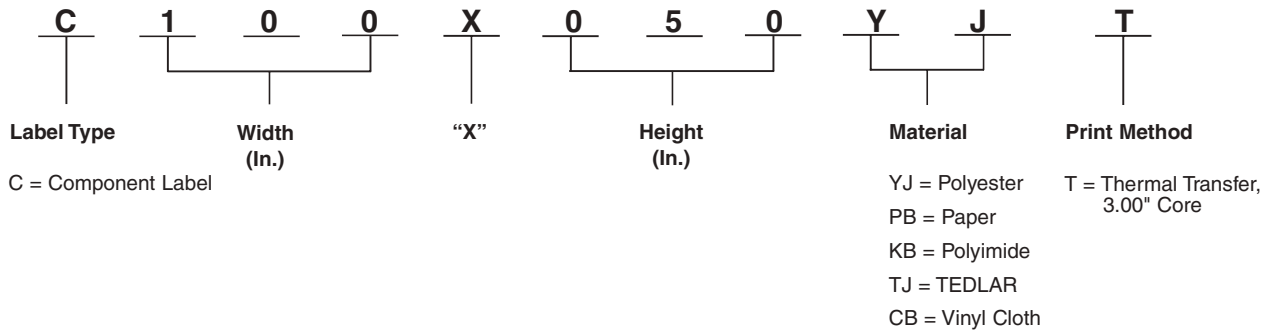
B3. Stainless Steel



C1. Wiring Duct

C2. Surface Raceway

Part Number System for Component Labels



C3. Abrasion Protection

C4. Cable Management

D1. Terminals

D2. Power & Grounding Connectors

Material/Print Method Selection Guide

Material	Print Method	Temperature Range	Features
Polyester, White (YJ)	Thermal Transfer (T)	-40°F to 302°F (-40°C to 150°C)	Indoor/outdoor rated; provides durability, high temperature resistance and dimensional stability; does not stretch or easily tear.
Paper, White (PB)		-65°F to 200°F (-54°C to 93°C)	Indoor rated; general purpose material; excellent adhesion properties when applied to a clean dry surface.
Polyimide, White (KB) •		-40°F to 350°F (-40°C to 177°C)	Indoor rated; ideal for electronic components and internal circuitry applications; material is intended for applications requiring requiring solvent and high temperature resistance performance, such as the wave solder process.
TEDLAR‡, White (TJ) •		-40°F to 225°F (-40°C to 106°C)	Indoor/outdoor rated; self-extinguishing. Ideal for component labeling in harsh environments.
Vinyl Cloth, White (CB)		-50°F to 170°F (-46°C to 77°C)	Indoor/outdoor rated; thin conformable material with repositionable adhesive allows label to be removed and reused or used in temporary applications; provides durability, high temperature resistance and dimensional stability for rough or textured surfaces; resists oil and abrasion.

‡TEDLAR is a registered trademark of E.I. du Pont de Nemours and Company.
•Not Underwriters Laboratories recognized.

F. Index

Thermal Transfer Labels Component Labels (continued)



Part Number	Part Description	Width		Height		Std. Pkg. Qty.	Std. Ctn. Qty.
		In.	mm	In.	mm		
C025X025KBT	White, polyimide label.	.25	6.35	.25	6.35	10000	40000
C025X025YJT	White, polyester label.	.25	6.35	.25	6.35	10000	40000
C038X038KBT	White, polyimide label.	.38	9.65	.38	9.65	10000	40000
C038X038YJT	White, polyester label.	.38	9.65	.38	9.65	10000	40000
C050X044CBT	White, vinyl cloth label.	.50	12.70	.44	11.18	10000	40000
C050X044KBT	White, polyimide label.	.50	12.70	.44	11.18	10000	40000
C050X044YJT	White, polyester label.	.50	12.70	.44	11.18	10000	40000
C060X020CBT	White, vinyl cloth label.	.60	15.24	.20	5.08	10000	40000
C060X020KBT	White, polyimide label.	.60	15.24	.20	5.08	10000	40000
C060X020TJT	White, TEDLAR‡ label.	.60	15.24	.20	5.08	10000	40000
C060X020YJT	White, polyester label.	.60	15.24	.20	5.08	10000	40000
C075X025CBT	White, vinyl cloth label.	.75	19.05	.25	6.35	10000	40000
C075X025KBT	White, polyimide label.	.75	19.05	.25	6.35	10000	40000
C075X025YJT	White, polyester label.	.75	19.05	.25	6.35	10000	40000
C100X025CBT	White, vinyl cloth label.	1.00	25.40	.25	6.35	10000	40000
C080X020YJT	White, polyester label.	.80	20.32	.20	5.08	10000	40000
C080X020KBT	White, polyimide label.	.80	20.32	.20	5.08	10000	40000
C100X025KBT	White, polyimide label.	1.00	25.40	.25	6.35	10000	40000
C100X025YJT	White, polyester label.	1.00	25.40	.25	6.35	10000	40000
C100X050CBT	White, vinyl cloth label.	1.00	25.40	.50	12.70	10000	40000
C100X050YJT	White, polyester label.	1.00	25.40	.50	12.70	10000	40000
C150X075YJT	White, polyester label.	1.50	38.10	.75	19.05	5000	20000
C160X020CBT	White, vinyl cloth label.	1.60	40.64	.20	5.08	10000	40000
C160X020KBT	White, polyimide label.	1.60	40.64	.20	5.08	10000	40000
C160X020YJT	White, polyester label.	1.60	40.64	.20	5.08	10000	40000
C200X050CBT	White, vinyl cloth label.	2.00	50.80	.50	12.70	5000	20000
C200X050YJT	White, polyester label.	2.00	50.80	.50	12.70	5000	20000
C200X100YJT	White, polyester label.	2.00	50.80	1.00	25.40	2500	10000
C400X100CBT	White, vinyl cloth label.	4.00	101.60	1.00	25.40	2500	10000
C400X100YJT	White, polyester label.	4.00	101.60	1.00	25.40	2500	10000
C400X200YJT	White, polyester label.	4.00	101.60	2.00	50.80	1000	4000
C400X400YJT	White, polyester label.	4.00	101.60	4.00	101.60	1000	4000
C400X600PBT	White, paper label.	4.00	101.60	6.00	152.40	1000	4000
C400X600YJT	White, polyester label.	4.00	101.60	6.00	152.40	1000	4000

‡TEDLAR is a registered trademark of E.I. du Pont de Nemours and Company.

Order number of labels required in multiples of Std. Pkg. Qty.

Use with *PANDUIT* thermal transfer ribbons found on [page E1.19](#).

Labels roll mounted on 3.00" cores; when using the TDP43M printer and 3.00" cores, the roll stand (TDP43M-RS) is required.

A. System Overview

B1. Cable Ties

B2. Cable Accessories

B3. Stainless Steel

C1. Wiring Duct

C2. Surface Raceway

C3. Abrasion Protection

C4. Cable Management

D1. Terminals

D2. Power & Grounding Connectors

E1. Labeling System

E2. Labels

E3. Pre-Printed & Write-On Markers

E4. Lockout/Tagout & Safety Solutions

F. Index

A. System Overview

Thermal Transfer Tapes Continuous Tapes

B1. Cable Ties

- Tapes offer crisp, clear legends with superior legibility
- Available in continuous vinyl or polyester and supplied on rolls

- *PANDUIT* labeling software packages include all label formats for quick and easy label production

B2. Cable Accessories

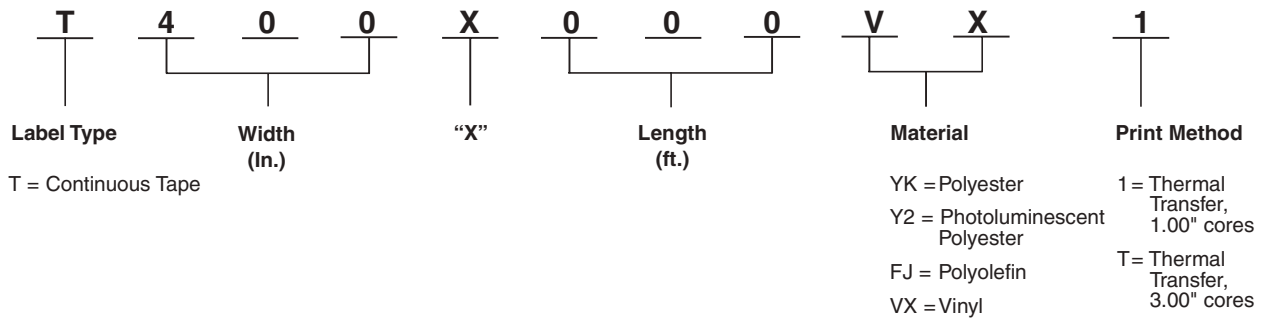
B3. Stainless Steel



C1. Wiring Duct

C2. Surface Raceway

Part Number System for Continuous Tapes



C3. Abrasion Protection

C4. Cable Management

D1. Terminals

D2. Power & Grounding Connectors

Material/Print Method Selection Guide

Material	Print Method	Temperature Range	Features
Polyester, Clear (YK)	Thermal Transfer (T)	-40°F to 257°F (-40°C to 125°C)	Indoor/outdoor rated; provides durability, high temperature resistance and dimensional stability; does not stretch or easily tear.
Polyester, Photoluminescent (Y2)		-40°F to 230°F (4.4°C to 110°C)	Indoor rated; provides durability, high temperature resistance and dimensional stability; does not stretch or easily tear; After power is lost, material emits glow that is clearly visible for up to 10 hours.
Vinyl, Yellow (VX) Black (VY) Blue (VQ) Brown (VR) Gray (VT) Green (VS) Orange (VU) Purple (VV) Red (VW) White (VP)		-40°F to 200°F (40°C to 93°C)	Indoor/outdoor rated; conformable material for flat applications and safety and facility identification; can be overlaminated to increase durability.

E1. Labeling System

E2. Labels

E3. Pre-Printed & Write-On Markers

E4. Lockout/Tagout & Safety Solutions

F. Index

Thermal Transfer Tapes Continuous Tapes (continued)



Part Number	Part Description	Height		Length		Std. Pkg. Qty.	Std. Ctn. Qty.
		In.	mm	ft.	M		
T024X000FJT	White, polyolefin tape.	.24	6.10	100.0	30.5	1	10
T031X000FJT	White, polyolefin tape.	.31	7.87	100.0	30.5	1	10
T038X000FJT	White, polyolefin tape.	.38	9.65	100.0	30.5	1	10
T050X000FJT	White, polyolefin tape.	.50	12.70	100.0	30.5	1	10
T200X000VP1Y	White, vinyl tape.	2.00	50.80	100.0	30.5	1	4
T200X000VQ1Y	Blue, vinyl tape.	2.00	50.80	100.0	30.5	1	4
T200X000VR1Y	Brown, vinyl tape.	2.00	50.80	100.0	30.5	1	4
T200X000VS1Y	Green, vinyl tape.	2.00	50.80	100.0	30.5	1	4
T200X000VT1Y	Gray, vinyl tape.	2.00	50.80	100.0	30.5	1	4
T200X000VU1Y	Orange, vinyl tape.	2.00	50.80	100.0	30.5	1	4
T200X000VV1Y	Purple, vinyl tape.	2.00	50.80	100.0	30.5	1	4
T200X000VW1Y	Red, vinyl tape.	2.00	50.80	100.0	30.5	1	4
T200X000VX1Y	Yellow, vinyl tape.	2.00	50.80	100.0	30.5	1	4
T200X000VY1Y	Black, vinyl tape.	2.00	50.80	100.0	30.5	1	4
T200X000Y2T‡	Photoluminescent, polyester tape.	2.00	50.80	15.0	4.5	1	4
T200X000YK1	Clear, polyester tape.	2.00	50.80	100.0	30.5	1	4
T225X000YK1	Clear, polyester tape.	2.25	57.15	100.0	30.5	1	4
T400X000VP1Y	White, vinyl tape.	4.00	101.60	100.0	30.5	1	4
T400X000VQ1Y	Blue, vinyl tape.	4.00	101.60	100.0	30.5	1	4
T400X000VR1Y	Brown, vinyl tape.	4.00	101.60	100.0	30.5	1	4
T400X000VS1Y	Green, vinyl tape.	4.00	101.60	100.0	30.5	1	4
T400X000VT1Y	Gray, vinyl tape.	4.00	101.60	100.0	30.5	1	4
T400X000VU1Y	Orange, vinyl tape.	4.00	101.60	100.0	30.5	1	4
T400X000VV1Y	Purple, vinyl tape.	4.00	101.60	100.0	30.5	1	4
T400X000VW1Y	Red, vinyl tape.	4.00	101.60	100.0	30.5	1	4
T400X000VX1Y	Yellow, vinyl tape.	4.00	101.60	100.0	30.5	1	4
T400X000VY1Y	Black, vinyl tape.	4.00	101.60	100.0	30.5	1	4
T400X000YK1	Clear, polyester tape.	4.00	101.60	100.0	30.5	1	4
T400X000Y2T‡	Photoluminescent, polyester tape.	4.00	101.60	15.0	4.5	1	4
T425X000YK1	Clear, polyester tape.	4.25	107.95	100.0	30.5	1	4

Order number of rolls required.

Use with *PANDUIT* thermal transfer ribbons found on [page E1.19](#).

‡Labels roll mounted on 3.00" cores; when using the TDP43M printer and 3.00" cores, the roll stand (TDP43M-RS) is required.

A. System Overview

B1. Cable Ties

B2. Cable Accessories

B3. Stainless Steel

C1. Wiring Duct

C2. Surface Raceway

C3. Abrasion Protection

C4. Cable Management

D1. Terminals

D2. Power & Grounding Connectors

E1. Labeling System

E2. Labels

E3. Pre-Printed & Write-On Markers

E4. Lockout/Tagout & Safety Solutions

F. Index

Dot Matrix Labels Self-Laminating Labels (continued)



Part Number	Part Description	Width		Length		Print-On Height		Min. Cable O.D.		Max. Cable O.D.		Std. Pkg. Qty.	Std. Ctn. Qty.
		In.	mm	In.	mm	In.	mm	In.	mm	In.	mm		
S050X075TAD	White print-on area, TEDLAR‡ label.	.50	12.70	.75	19.05	.25	6.35	.12	3.07	.16	4.04	5000	25000
S050X075VADY	White print-on area, vinyl label.	.50	12.70	.75	19.05	.25	6.35	.12	3.07	.16	4.04	5000	25000
S050X125TAD	White print-on area, TEDLAR‡ label.	.50	12.70	1.25	31.75	.38	9.65	.12	3.07	.28	7.03	5000	20000
S050X125VADY	White print-on area, vinyl label.	.50	12.70	1.25	31.75	.38	9.65	.12	3.07	.28	7.03	5000	20000
S050X150TAD	White print-on area, TEDLAR‡ label.	.50	12.70	1.50	38.10	.50	12.70	.16	4.04	.32	8.09	5000	20000
S050X150VADY	White print-on area, vinyl label.	.50	12.70	1.50	38.10	.50	12.70	.16	4.04	.32	8.09	5000	20000
S100X075TAD	White print-on area, TEDLAR‡ label.	1.00	25.40	.75	19.05	.25	6.35	.08	2.02	.16	4.04	5000	20000
S100X075VADY	White print-on area, vinyl label.	1.00	25.40	.75	19.05	.25	6.35	.08	2.02	.16	4.04	5000	20000
S100X125TAD	White print-on area, TEDLAR‡ label.	1.00	25.40	1.25	31.75	.38	9.65	.12	3.07	.28	7.03	5000	20000
S100X125VADY	White print-on area, vinyl label.	1.00	25.40	1.25	31.75	.38	9.65	.12	3.07	.28	7.03	5000	20000
S100X150TAD	White print-on area, TEDLAR‡ label.	1.00	25.40	1.50	38.10	.50	12.70	.16	4.04	.32	8.09	5000	20000
S100X150VADY	White print-on area, vinyl label.	1.00	25.40	1.50	38.10	.50	12.70	.16	4.04	.32	8.09	5000	20000
S100X225TAD	White print-on area, TEDLAR‡ label.	1.00	25.40	2.25	57.15	.75	19.05	.24	6.06	.48	12.13	5000	25000
S100X225VADY	White print-on area, vinyl label.	1.00	25.40	2.25	57.15	.75	19.05	.24	6.06	.48	12.13	5000	25000
S100X400TAD	White print-on area, TEDLAR‡ label.	1.00	25.40	4.00	101.60	1.00	25.40	.32	8.09	.95	24.26	1000	4000
S100X400VADY	White print-on area, vinyl label.	1.00	25.40	4.00	101.60	1.00	25.40	.32	8.09	.95	24.26	1000	4000
S100X650TAD	White print-on area, TEDLAR‡ label.	1.00	25.40	6.50	165.10	1.50	38.10	.48	12.13	1.59	40.43	1000	2000
S100X650VADY	White print-on area, vinyl label.	1.00	25.40	6.50	165.10	1.50	38.10	.48	12.13	1.59	40.43	1000	2000
S200X225TAD	White print-on area, TEDLAR‡ label.	2.00	50.80	2.25	57.15	.75	19.05	.24	6.06	.48	12.13	5000	20000
S200X225VADY	White print-on area, vinyl label.	2.00	50.80	2.25	57.15	.75	19.05	.24	6.06	.48	12.13	5000	20000
S200X400TAD	White print-on area, TEDLAR‡ label.	2.00	50.80	4.00	101.60	1.00	25.40	.32	8.09	.95	24.26	1000	4000
S200X400VADY	White print-on area, vinyl label.	2.00	50.80	4.00	101.60	1.00	25.40	.32	8.09	.95	24.26	1000	4000
S200X650TAD	White print-on area, TEDLAR‡ label.	2.00	50.80	6.50	165.10	1.50	38.10	.48	12.13	1.59	40.43	1000	4000
S200X650VADY	White print-on area, vinyl label.	2.00	50.80	6.50	165.10	1.50	38.10	.48	12.13	1.59	40.43	1000	4000

Order number of labels required in multiples of Std. Pkg. Qty.

‡TEDLAR is a registered trademark of E.I. du Pont de Nemours and Company.

A. System Overview

Dot Matrix Labels

Non-Laminated Labels

B1. Cable Ties

B2. Cable Accessories

- High quality, economical solution for wire/cable labeling
- Use as a wrap around label or flag style marker for wire/cable labeling
- Available in vinyl cloth material and supplied on pin fed sheets

- *PANDUIT* labeling software packages include all label formats for quick and easy label production

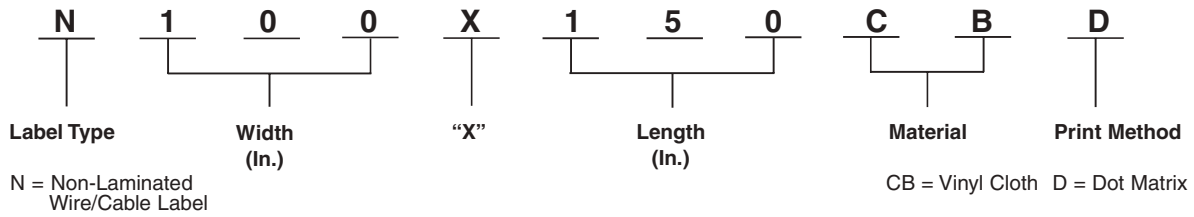
B3. Stainless Steel



C1. Wiring Duct

C2. Surface Raceway

Part Number System for Non-Laminated Labels



C3. Abrasion Protection

C4. Cable Management

D1. Terminals

D2. Power & Grounding Connectors

Material/Print Method Selection Guide

Material	Print Method	Temperature Range	Features
Vinyl Cloth, White (CB)	Dot Matrix (D)	-50°F to 170°F (-46°C to 77°C)	Indoor/outdoor rated; thin conformable material with repositionable adhesive allows label to be removed and reused or used in temporary applications; provides durability, high temperature resistance and dimensional stability for rough or textured surface.

E1. Labeling System

E2. Labels

E3. Pre-Printed & Write-On Markers

E4. Lockout/Tagout & Safety Solutions

F. Index

Dot Matrix Labels Non-Laminated Labels (continued)



Part Number	Part Description	Width		Length		Min. Cable O.D.		Max. Cable O.D.		Std. Pkg. Qty.	Std. Ctn. Qty.
		In.	mm	In.	mm	In.	mm	In.	mm		
N025X075CBD	White, vinyl cloth label.	.25	6.35	.75	19.05	.24	6.10	.51	12.95	5000	20000
N025X125CBD	White, vinyl cloth label.	.25	6.35	1.25	31.75	.40	10.16	.85	21.59	5000	20000
N025X150CBD	White, vinyl cloth label.	.25	6.35	1.50	38.10	.48	12.19	1.02	25.91	5000	20000
N025X175CBD	White, vinyl cloth label.	.25	6.35	1.75	44.45	.56	14.22	1.19	30.23	5000	20000
N050X075CBD	White, vinyl cloth label.	.50	12.70	.75	19.05	.24	6.10	.51	12.95	5000	15000
N050X100CBD	White, vinyl cloth label.	.50	12.70	1.00	25.40	.32	8.13	.68	17.27	5000	20000
N050X125CBD	White, vinyl cloth label.	.50	12.70	1.25	31.75	.40	10.16	.85	21.59	5000	20000
N050X150CBD	White, vinyl cloth label.	.50	12.70	1.50	38.10	.48	12.19	1.02	25.91	5000	10000
N050X175CBD	White, vinyl cloth label.	.50	12.70	1.75	44.45	.56	14.22	1.19	30.23	5000	10000
N100X075CBD	White, vinyl cloth label.	1.00	25.40	.75	19.05	.24	6.10	.51	12.95	5000	20000
N100X125CBD	White, vinyl cloth label.	1.00	25.40	1.25	31.75	.40	10.16	.85	21.59	5000	20000
N100X150CBD	White, vinyl cloth label.	1.00	25.40	1.50	38.10	.48	12.19	1.02	25.91	5000	15000
N100X175CBD	White, vinyl cloth label.	1.00	25.40	1.75	44.45	.56	14.22	1.19	30.23	5000	15000

Order number of labels required in multiples of Std. Pkg. Qty.

Flag Style Labels



Part Number	Part Description	Width		Length		Min. Cable O.D.		Max. Cable O.D.		Std. Pkg. Qty.	Std. Ctn. Qty.
		In.	mm	In.	mm	In.	mm	In.	mm		
N025X150CBD	White, vinyl cloth label.	.25	6.35	1.50	38.10	.06	1.52	.15	3.81	5000	20000
N025X175CBD	White, vinyl cloth label.	.25	6.35	1.75	44.45	.06	1.52	.22	5.58	5000	20000
N050X150CBD	White, vinyl cloth label.	.50	12.70	1.50	38.10	.06	1.52	.15	3.81	5000	10000
N050X175CBD	White, vinyl cloth label.	.50	12.70	1.75	44.45	.06	1.52	.22	5.58	5000	10000
N100X150CBD	White, vinyl cloth label.	1.00	25.40	1.50	38.10	.12	3.05	.15	3.81	5000	15000
N100X175CBD	White, vinyl cloth label.	1.00	25.40	1.75	44.45	.12	3.05	.22	5.58	5000	15000

Order number of labels required in multiples of Std. Pkg. Qty.

A. System Overview

B1. Cable Ties

B2. Cable Accessories

B3. Stainless Steel

C1. Wiring Duct

C2. Surface Raceway

C3. Abrasion Protection

C4. Cable Management

D1. Terminals

D2. Power & Grounding Connectors

E1. Labeling System

E2. Labels

E3. Pre-Printed & Write-On Markers

E4. Lockout/Tagout & Safety Solutions

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A. System Overview

Dot Matrix Labels

B1. Cable Ties

Component Labels

B2. Cable Accessories

- High quality, economical solution for component and general identification labeling
- Available in polyester and vinyl cloth materials for long-term or temporary labeling and supplied on pin fed sheets

- *PANDUIT* labeling software packages include all label formats for quick and easy label production

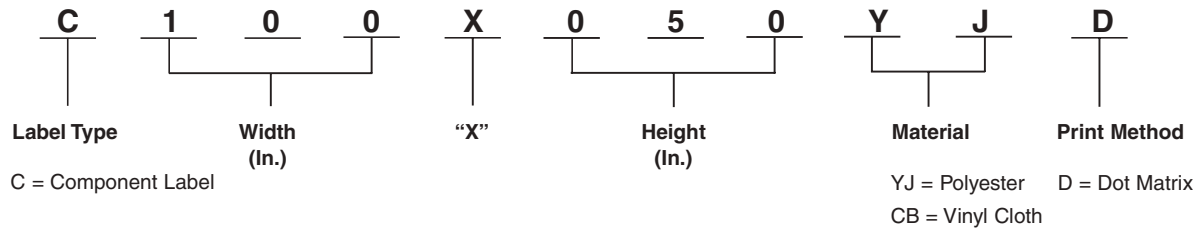
B3. Stainless Steel



C1. Wiring Duct

C2. Surface Raceway

Part Number System for Component Labels



C3. Abrasion Protection

C4. Cable Management

D1. Terminals

D2. Power & Grounding Connectors

Material/Print Method Selection Guide

Material	Print Method	Temperature Range	Features
Polyester, White (YJ)	Dot Matrix (D)	-40°F to 275°F (-18°C to 135°C)	Indoor/outdoor rated; provides durability, high temperature resistance and dimensional stability; does not stretch or easily tear.
Vinyl Cloth, White (CB)	Dot Matrix (D)	-50°F to 170°F (-46°C to 77°C)	Indoor/outdoor rated; thin conformable material with repositionable adhesive allows label to be removed and reused or used in temporary applications; provides durability, high temperature resistance and dimensional stability for rough or textured surfaces; resists oil and abrasion.

E1. Labeling System

E2. Labels

E3. Pre-Printed & Write-On Markers

E4. Lockout/Tagout & Safety Solutions

F. Index

Dot Matrix Labels Component Labels (continued)



Part Number	Part Description	Width		Height		Std. Pkg. Qty.	Std. Ctn. Qty.
		In.	mm	In.	mm		
C025X025YJD	White, polyester label.	.25	6.35	.25	6.35	5000	25000
C038X038YJD	White, polyester label.	.38	9.65	.38	9.65	5000	25000
C050X044CBD	White, vinyl cloth label.	.50	12.70	.44	11.18	5000	25000
C050X044YJD	White, polyester label.	.50	12.70	.44	11.18	5000	25000
C060X020YJD	White, polyester label.	.60	15.24	.20	5.08	5000	25000
C060X020CBD	White, vinyl cloth label.	.60	15.24	.20	5.08	5000	25000
C075X025CBD	White, vinyl cloth label.	.75	19.05	.25	6.35	5000	25000
C075X025YJD	White, polyester label.	.75	19.05	.25	6.35	5000	25000
C080X020YJD	White, polyester label.	.80	20.32	.20	5.08	5000	25000
C100X025CBD	White, vinyl cloth label.	1.00	25.40	.25	6.35	5000	20000
C100X025YJD	White, polyester label.	1.00	25.40	.25	6.35	5000	25000
C100X050CBD	White, vinyl cloth label.	1.00	25.40	.50	12.70	5000	20000
C100X050YJD	White, polyester label.	1.00	25.40	.50	12.70	5000	20000
C150X075YJD	White, polyester label.	1.50	38.10	.75	19.05	5000	10000
C160X020CBD	White, vinyl cloth label.	1.60	40.64	.20	5.08	5000	10000
C160X020YJD	White, polyester label.	1.60	40.64	.20	5.08	5000	25000
C200X050CBD	White, vinyl cloth label.	2.00	50.80	.50	12.70	5000	10000
C200X050YJD	White, polyester label.	2.00	50.80	.50	12.70	5000	10000
C200X100YJD	White, polyester label.	2.00	50.80	1.00	25.40	1000	5000
C400X100CBD	White, vinyl cloth label.	4.00	101.60	1.00	25.40	1000	3000
C400X100YJD	White, polyester label.	4.00	101.60	1.00	25.40	1000	3000
C400X200YJD	White, polyester label.	4.00	101.60	2.00	50.80	1000	3000
C400X400YJD	White, polyester label.	4.00	101.60	4.00	101.60	1000	3000

Order number of labels required in multiples of Std. Pkg. Qty.

A. System Overview

B1. Cable Ties

B2. Cable Accessories

B3. Stainless Steel

C1. Wiring Duct

C2. Surface Raceway

C3. Abrasion Protection

C4. Cable Management

D1. Terminals

D2. Power & Grounding Connectors

E1. Labeling System

E2. Labels

E3. Pre-Printed & Write-On Markers

E4. Lockout/Tagout & Safety Solutions

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B3. Stainless Steel

C1. Wiring Duct

C2. Surface Raceway

C3. Abrasion Protection

C4. Cable Management

D1. Terminals

D2. Power & Grounding Connectors

E1. Labeling System

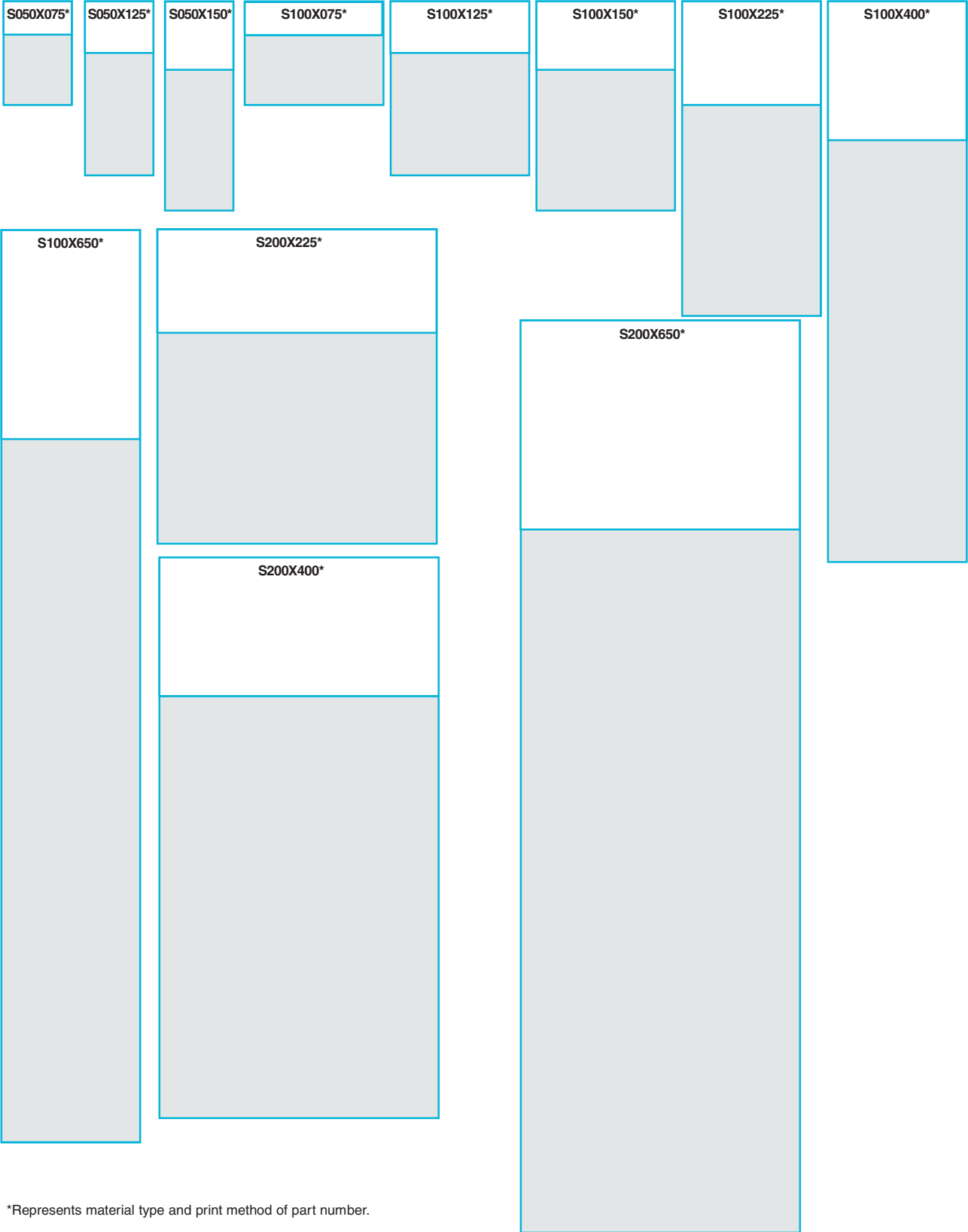
E2. Labels

E3. Pre-Printed & Write-On Markers

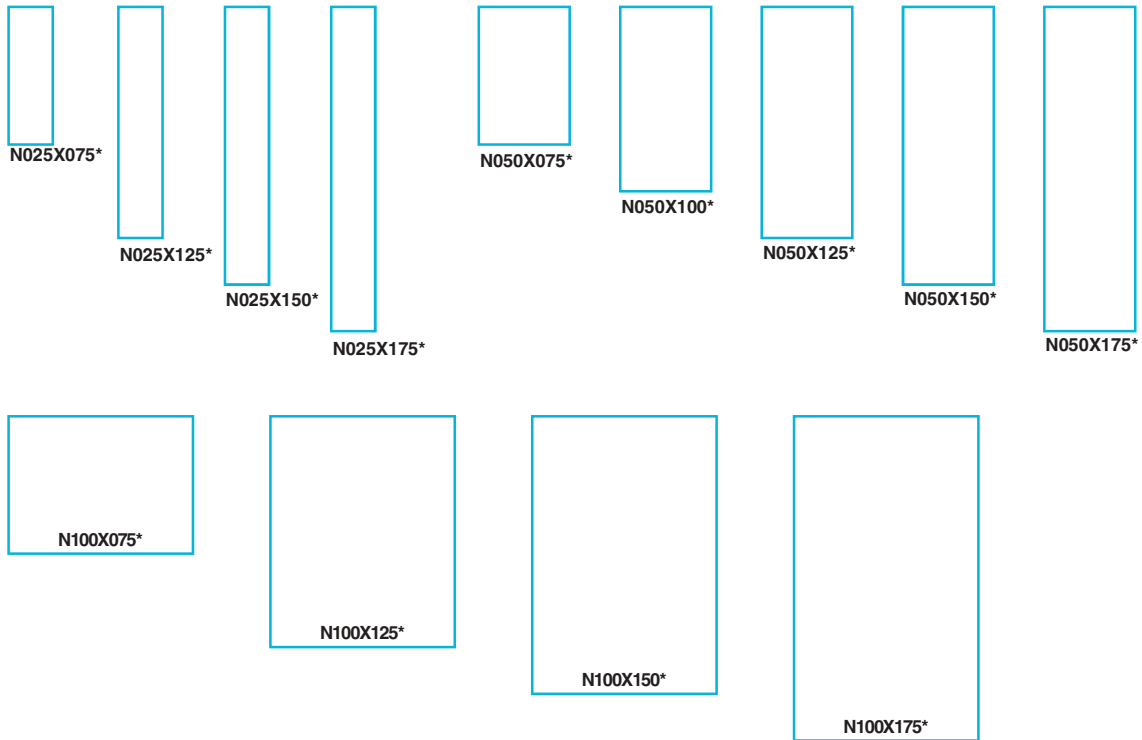
E4. Lockout/Tagout & Safety Solutions

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Size Illustrations of Self-Laminating Labels



Size Illustrations of Non-Laminated and Flag Style Labels



*Represents material type and print method of part number.

A. System Overview

B1. Cable Ties

B2. Cable Accessories

B3. Stainless Steel

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C2. Surface Raceway

C3. Abrasion Protection

C4. Cable Management

D1. Terminals

D2. Power & Grounding Connectors

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C4. Cable Management

D1. Terminals

D2. Power & Grounding Connectors

E1. Labeling System

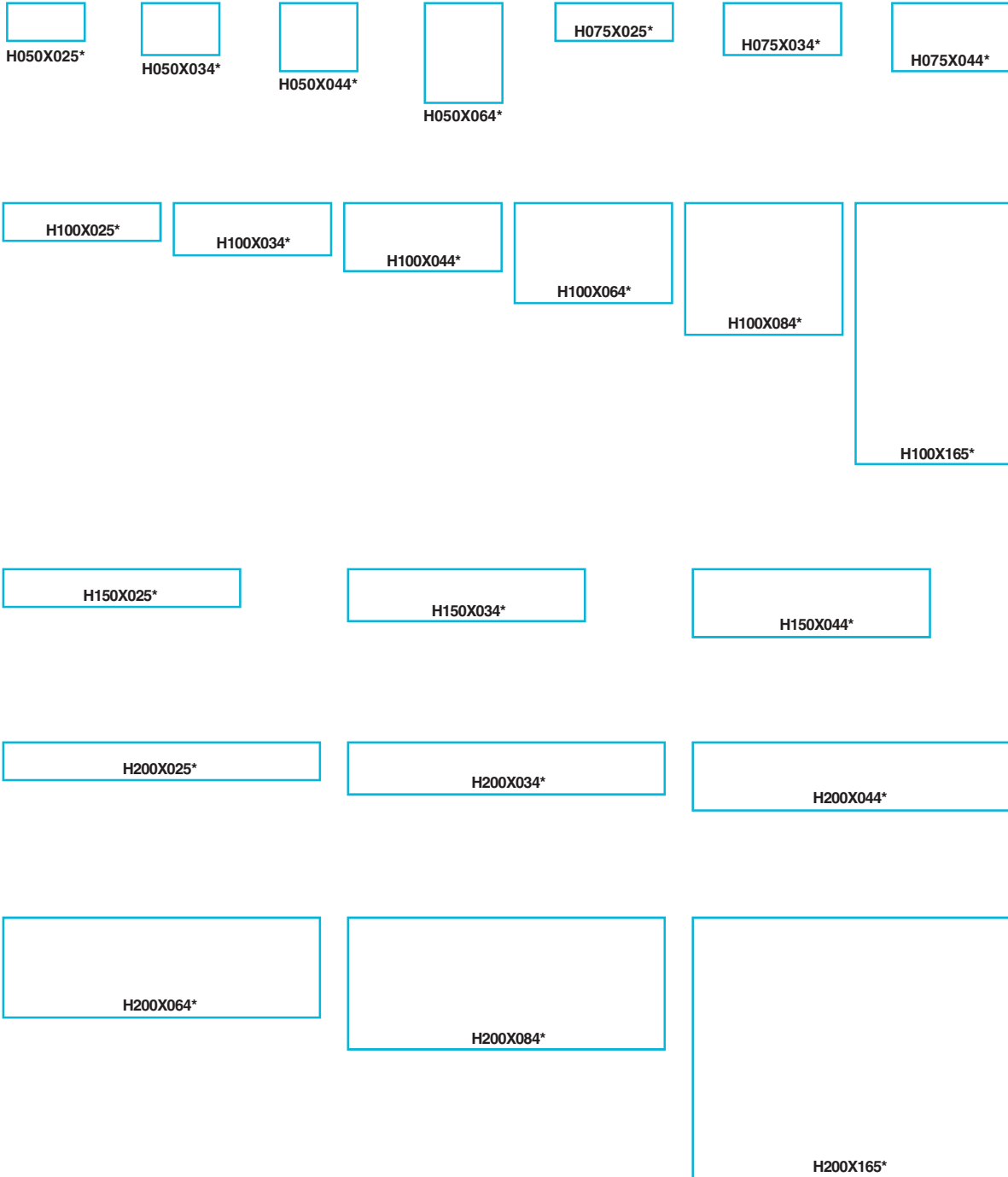
E2. Labels

E3. Pre-Printed & Write-On Markers

E4. Lockout/Tagout & Safety Solutions

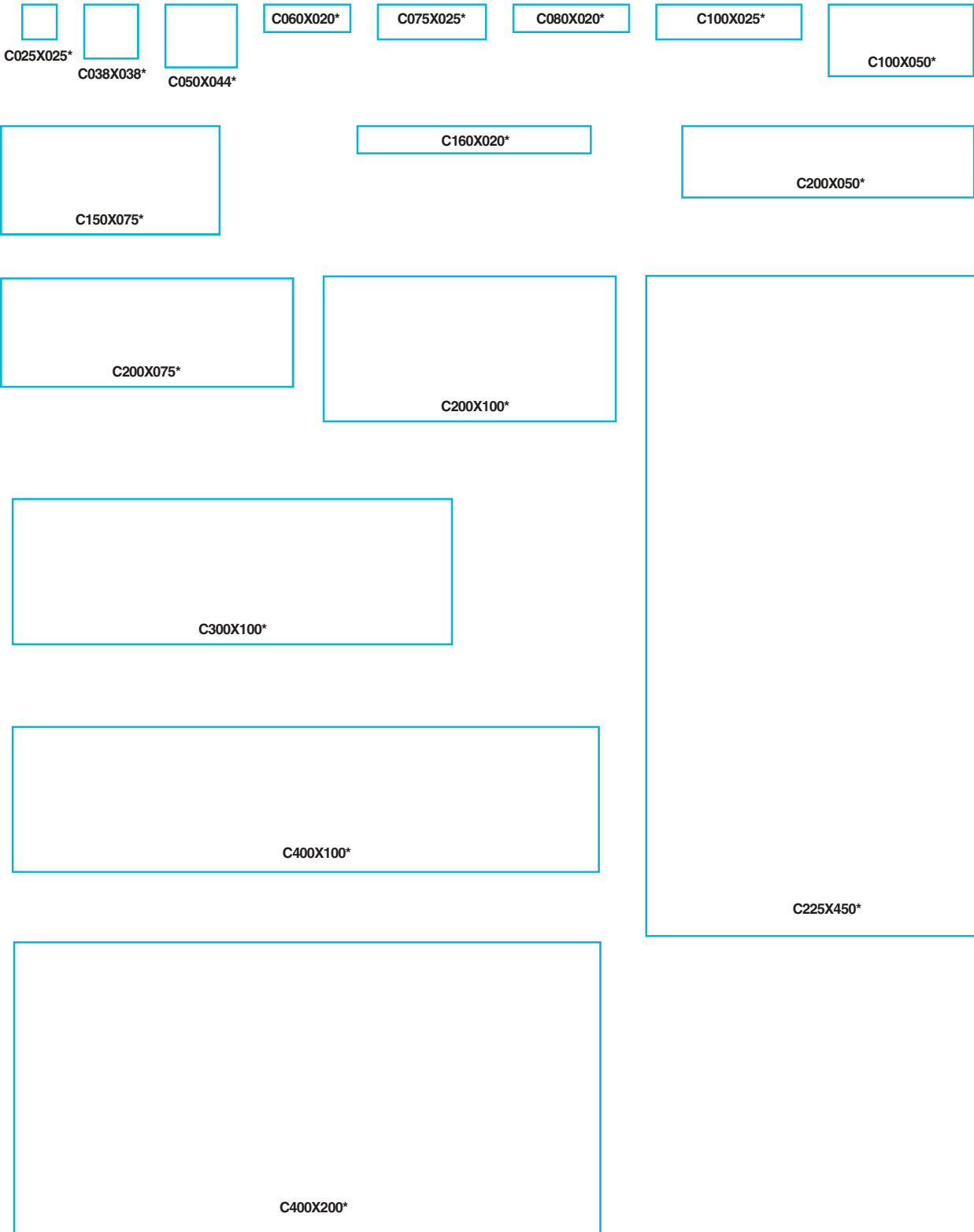
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Size Illustrations of Flattened Heat Shrink Labels



*Represents material type and print method of part number.

Size Illustrations for Component Labels



*Represents material type and print method of part number.

A. System Overview

B1. Cable Ties

B2. Cable Accessories

B3. Stainless Steel

C1. Wiring Duct

C2. Surface Raceway

C3. Abrasion Protection

C4. Cable Management

D1. Terminals

D2. Power & Grounding Connectors

E1. Labeling System

E2. Labels

E3. Pre-Printed & Write-On Markers

E4. Lockout/Tagout & Safety Solutions

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A. System Overview

B1. Cable Ties

B2. Cable Accessories

B3. Stainless Steel

C1. Wiring Duct

C2. Surface Raceway

C3. Abrasion Protection

C4. Cable Management

D1. Terminals

D2. Power & Grounding Connectors

E1. Labeling System

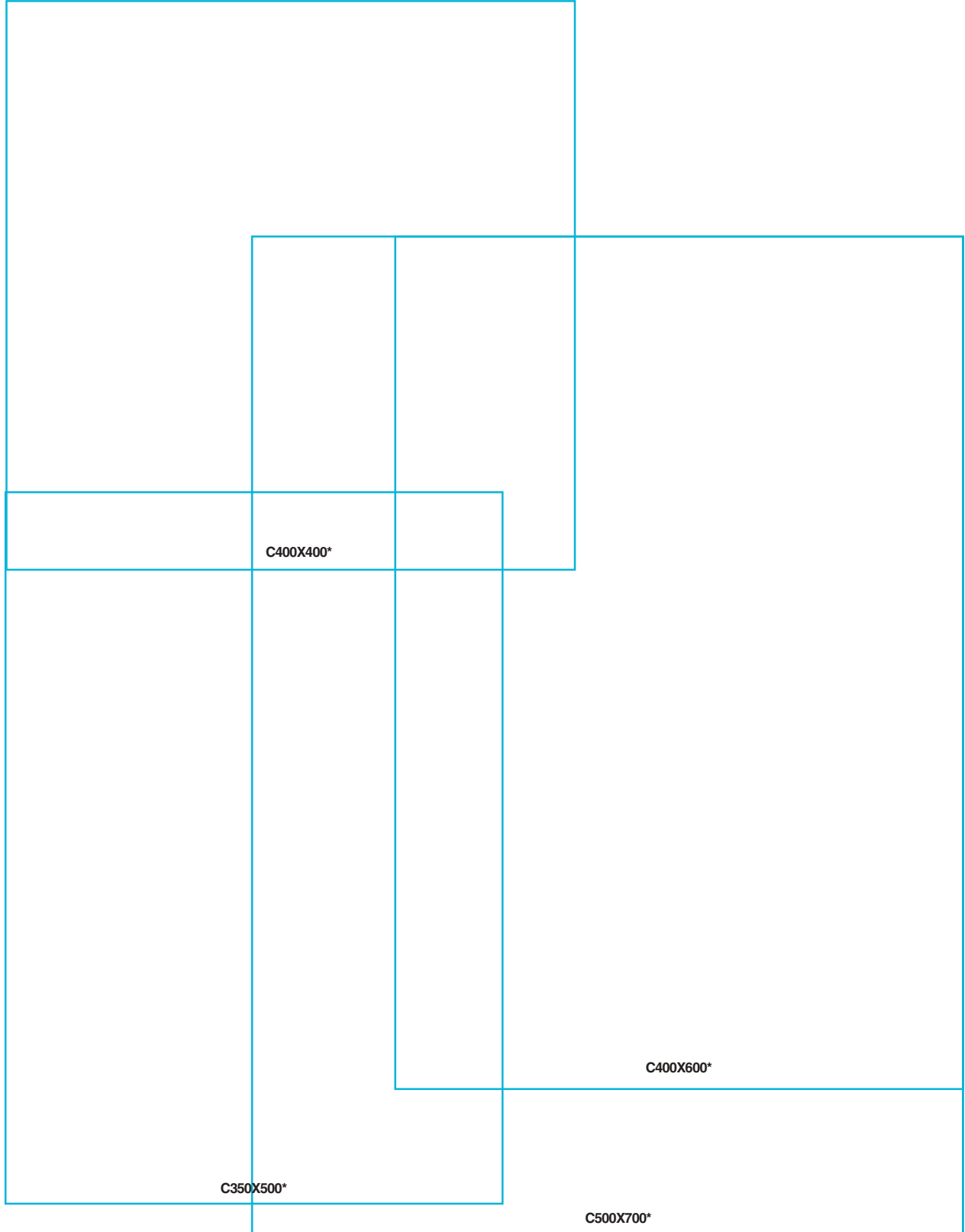
E2. Labels

E3. Pre-Printed & Write-On Markers

E4. Lockout/Tagout & Safety Solutions

F. Index

Size Illustrations for Component Labels (continued)



*Represents material type and print method of part number.