Thermal Transfer Component Labels

- Use for identifying patch panels, faceplates, punchdown blocks and other network systems hardware
- Die-cut labels designed to provide maximum aesthetic quality and appearance
- Available in adhesive polyester and non-adhesive polyester materials
- Use with Panduit thermal transfer resin ribbons

Application Description	Typical Application Page	Code
Boxes – Surface Mount, Outlet, Hybrid	G.24	BX
Faceplates	G.2	FP
GP6™ Category 6 Punchdown Blocks	B.72	GP
Jack Modules	B.12	JM

Application Description	Typical Application Page	Code
Punchdown Blocks – 110	B.80	PB
Patch Panels	B.26 – B.27	PP
Racks and Cabinets	L.11	RK
Cable Marker Holder – SLCT	B.90	SL

Part Number	Part Description	Width		Height		Std. Pkg. Qty.	Std. Ctn. Qty.
		In.	mm	In.	mm		
C061X030YPT	White, adhesive polyester label, Mini-Com® 1-port identifier. Application codes: BX, FP, and PP.	0.61	15.5	0.30	7.6	2500	10000
C125X030YPT	White, adhesive polyester label, Mini-Com® 2-port identifier. Application codes: BX, FP, and PP.	1.25	31.8	0.30	7.6	2500	10000
C138X019YPT	White, adhesive polyester label, Mini-Com® module identifier. Application code: JM.	1.38	35.1	0.19	4.8	2500	10000
C138X019Y0T	Black, adhesive polyester label, Mini-Com® module identifier. Application code: JM.	1.38	35.1	0.19	4.8	2500	10000
C150X030Y1T	White, non-adhesive polyester label, Mini-Com® 3-port identifier. Application code: FP.	1.50	38.1	0.30	7.6	1000	5000
C188X030YPT	White, adhesive polyester label, Mini-Com® 3-port identifier. Application code: FP.	1.88	47.8	0.30	7.6	2500	10000
C195X040Y1T	White, non-adhesive polyester label, single gang faceplate. Application Code: FP.	1.95	49.5	0.40	10.2	2500	10000
C200X100YPT	White, adhesive polyester label, SLCT bundle marker identifier. Application code: SL and RK.	2.00	50.8	1.00	25.4	2500	10000
C200X100Y0T	Black, adhesive polyester label, SLCT bundle marker identifier. Application code: SL and RK.	2.00	50.8	1.00	25.4	2500	10000
C252X030YPT	White, adhesive polyester label, Mini-Com® 4-port identifier. Application codes: BX, FP, and PP.	2.52	64.0	0.30	7.6	2500	10000
C252X030YPT-P*	White, adhesive polyester label, Mini-Com® perforated port identifier. Application codes: BX, FP, and PP.	2.52	64.0	0.30	7.6	2500	10000
C252X030YQT-P*	Blue, adhesive polyester label, Mini-Com® perforated port identifier. Application codes: BX, FP, and PP.	2.52	64.0	0.30	7.6	2500	10000
C252X030YRT-P*	Brown, adhesive polyester label, Mini-Com® perforated port identifier. Application codes: BX, FP, and PP.	2.52	64.0	0.30	7.6	2500	10000
C252X030YST-P*	Green, adhesive polyester label, Mini-Com® perforated port identifier. Application codes: BX, FP, and PP.	2.52	64.0	0.30	7.6	2500	10000
C252X030YTT-P*	Gray, adhesive polyester label, Mini-Com® perforated port identifier. Application codes: BX, FP, and PP.	2.52	64.0	0.30	7.6	2500	10000
C252X030YUT-P*	Orange, adhesive polyester label, Mini-Com® perforated port identifier. Application codes: BX, FP, and PP.	2.52	64.0	0.30	7.6	2500	10000
C252X030YVT-P*	Purple, adhesive polyester label, Mini-Com® perforated port identifier. Application codes: BX, FP, and PP.	2.52	64.0	0.30	7.6	2500	10000
C252X030YWT-P*	Red, adhesive polyester label, Mini-Com® perforated port identifier. Application codes: BX, FP, and PP.	2.52	64.0	0.30	7.6	2500	10000
C252X030Y0T-P*	Black, adhesive polyester label, Mini-Com® perforated port identifier. Application codes: BX, FP, and PP.	2.52	64.1	0.30	7.6	2500	10000
C252X030Y8T-P*	Yellow, adhesive polyester label, Mini-Com® perforated port identifier. Application codes: BX, FP, and PP.	2.52	64.0	0.30	7.6	2500	10000
C252X030Y9T-P*	Gold, adhesive polyester label, Mini-Com® perforated port identifier. Application codes: BX, FP, and PP.	2.52	64.0	0.30	7.6	2500	10000

*Label is perforated to be used in 1, 2, 3, or 4-position applications.
‡Label is perforated to be used in 1, 2, 3, 4, 5, or 6-position applications.
Order number of labels required in multiples of Std. Pkg. Qty.
Labels roll mounted on 3.00" cores; when using the TDP43ME printer and 3.00" cores, the roll stand (TDP43ME-RS) is required.

Table continues on next page

Thermal Transfer Component Labels (continued)

Part Number	Part Description	Width		Height		Std. Pkg. Qty.	Std. Ctn. Qty.
		In.	mm	In.	mm		
C261X030YPT	White, adhesive polyester label, Mini-Com® 4-port identifier. Application codes: FP and PP.	2.61	66.3	0.30	7.6	2500	10000
C261X035Y1T	White, non-adhesive polyester label, Mini-Com® 4-port identifier. Application codes: FP and PP.	2.61	66.3	0.35	8.9	2500	10000
C275X125YPT	White, adhesive polyester label, general identifier. Application code: RK.	2.75	69.9	1.25	31.8	2500	10000
C275X125Y0T	Black, adhesive polyester label, general identifier. Application code: RK.	2.75	69.9	1.25	31.8	2500	10000
C288X030YPT	White, adhesive polyester label, double gang faceplate identifier. Application code: FP.	2.88	73.2	0.30	7.6	2500	2500
C288X040Y1T	White, non-adhesive polyester label, Mini-Com® double-gang faceplate. Application code: FP.	2.88	73.2	0.40	10.2	1000	1000
C315X030YPT	White, adhesive polyester label, Mini-Com® 5-port identifier. Application code: FP.	3.15	80.0	0.30	7.6	2500	2500
C379X030YPT	White, adhesive polyester label, Mini-Com® 6-port identifier. Application code: FP.	3.79	96.3	0.30	7.6	2500	10000
C379X030YPT-P‡	White, adhesive polyester label, Mini-Com® perforated port identifier. Application codes: BX, FP, and PP.	3.79	96.3	0.30	7.6	2500	10000
C379X030YQT-P‡	Blue, adhesive polyester label, Mini-Com® perforated port identifier. Application codes: BX, FP, and PP.	3.79	96.3	0.30	7.6	2500	10000
C379X030YRT-P‡	Brown, adhesive polyester label, Mini-Com® perforated port identifier. Application codes: BX, FP, and PP.	3.79	96.3	0.30	7.6	2500	10000
C379X030YST-P‡	Green, adhesive polyester label, Mini-Com® perforated port identifier. Application codes: BX, FP, and PP.	3.79	96.3	0.30	7.6	2500	10000
C379X030YTT-P‡	Gray, adhesive polyester label, Mini-Com® perforated port identifier. Application codes: BX, FP, and PP.	3.79	96.3	0.30	7.6	2500	10000
C379X030YUT-P‡	Orange, adhesive polyester label, Mini-Com® perforated port identifier. Application codes: BX, FP, and PP.	3.79	96.3	0.30	7.6	2500	10000
C379X030YVT-P‡	Purple, adhesive polyester label, Mini-Com® perforated port identifier. Application codes: BX, FP, and PP.	3.79	96.3	0.30	7.6	2500	10000
C379X030YWT-P‡	Red, adhesive polyester label, Mini-Com® perforated port identifier. Application codes: BX, FP, and PP.	3.79	96.3	0.30	7.6	2500	10000
C379X030Y0T-P‡	Black, adhesive polyester label, Mini-Com® perforated port identifier. Application codes: BX, FP, and PP.	3.79	96.3	0.30	7.6	2500	10000
C379X030Y8T-P‡	Yellow, adhesive polyester label, Mini-Com® perforated port identifier. Application codes: BX, FP, and PP.	3.79	96.3	0.30	7.6	2500	10000
C379X030Y9T-P‡	Gold, adhesive polyester label, Mini-Com® perforated port identifier. Application codes: BX, FP, and PP.	3.79	96.3	0.30	7.6	2500	10000
C390X030Y1T	White, non-adhesive polyester label, Mini-Com® 6-port identifier. Application code: PP.	3.90	99.1	0.30	7.6	2500	10000
C750X050Y1T	White, non-adhesive polyester label, 110 block identifier. Application code: PB.	7.50	190.5	0.50	12.7	2500	10000
C788X050Y1T	White, non-adhesive polyester label, GP6 System identifier. Application code: GP.	7.88	200.2	0.50	12.7	2500	10000

*Label is perforated to be used in 1, 2, 3, or 4-position applications.
‡Label is perforated to be used in 1, 2, 3, 4, 5, or 6-position applications.
Order number of labels required in multiples of Std. Pkg. Qty.
Labels roll mounted on 3.00" cores; when using the TDP43ME printer and 3.00" cores, the roll stand (TDP43ME-RS) is required.