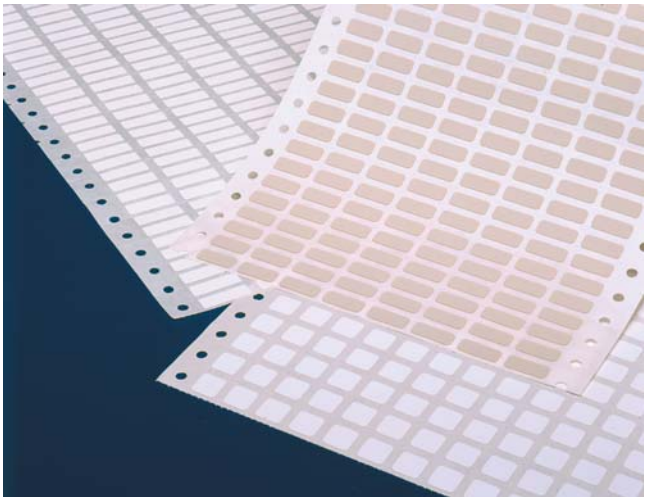
tyco Electronics

Dot Matrix

C Vinyl cloth labels

Tyco Electronics C is a dot matrix printable vinyl coated cloth material with a permanent acrylic adhesive that is designed for application to irregular surfaces where conformability is required. It is ideal for permanent wire marking, or it can be flagged onto wires for temporary marking. C is also ideal for electronic component identification and other general purpose labeling applications. For reliable print performance and durability, use with Tyco Electronics's RI Quick-Dry series ribbon.



Features and benefits

- Flexible, easily conforms to curved surfaces.
- Dot matrix printable.
- Several die-cut sizes available.
- Excellent abrasion resistance.
- Resistant to oil, water and several common fluids.

Part numbering system

C-064064-10-9

- Color
- Pack size
- Label height (mm)
- Label width (mm)
- Product family

GP

Specifications	TTDS-053	
Adhesive	Permanent acrylic	
Service temperature	–29°C to +80°C	–20°F to +176°F
Recommended printer	AM6310*	
Recommended ribbon	1892BK01*	

**Alternative printers and ribbons are available for special applications. Contact Tyco Electronics Identification for more information.*

Catalog 1654227
Revised 1-05

www.tycoelectronics.com

Dimensions not italicized are in millimeters while dimensions in inches are italicized.

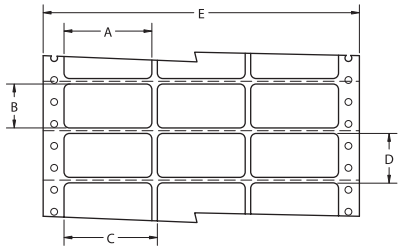
Dimensions are shown for reference purposes only. Specifications subject to change.

USA: 1-800-522-6752
Canada: 1-905-470-4425
Mexico: 01-800-733-8926
C. America: 52-55-5-729-0425

South America: 55-11-3611-1514
Hong Kong: 852-2735-1628
Japan: 81-44-844-8013
UK: 44-141-810-8967

C Vinyl cloth labels

Ordering information



Product dimensions

Product order code	Package quantity	Labels across	Label width (A) mm	*inches*	Label height (B) mm	*inches*	Horizontal repeat (C) mm	*inches*	Vertical repeat (D) mm	*inches*	Web width (E) mm	*inches*
C-064064-10-9	10,000	20	6.4	*0.250*	6.4	*0.250*	6.4	*0.250*	8.5	*0.333*	152.4	*6.000*
C-076191-10-9	10,000	16	7.6	*0.300*	19.1	*0.750*	7.6	*0.300*	25.4	*1.000*	147.3	*5.800*
C-080080-10-9	10,000	10	8.0	*0.315*	8.0	*0.315*	8.0	*0.315*	12.7	*0.500*	105.4	*4.150*
C-095095-10-9	10,000	16	9.5	*0.375*	9.5	*0.375*	12.7	*0.500*	12.7	*0.500*	226.1	*8.900*
C-165051-10-9	10,000	10	16.5	*0.650*	5.1	*0.200*	20.3	*0.800*	6.4	*0.250*	224.8	*8.850*
C-191064-10-9	10,000	9	19.1	*0.750*	6.4	*0.250*	22.9	*0.900*	8.5	*0.333*	227.3	*8.950*
C-203127-10-9	10,000	10	20.3	*0.800*	12.7	*0.500*	20.3	*0.800*	15.9	*0.625*	228.6	*9.000*
C-203365-10-9	10,000	6	20.3	*0.800*	36.5	*1.437*	22.9	*0.900*	38.1	*1.500*	160.0	*6.300*
C-229064-10-9	10,000	8	22.9	*0.900*	6.4	*0.250*	25.4	*1.000*	8.5	*0.333*	226.1	*8.900*
C-254095-10-9	10,000	7	25.4	*1.000*	9.5	*0.375*	27.9	*1.100*	12.7	*0.500*	218.4	*8.600*
C-254127-10-9	10,000	7	25.4	*1.000*	12.7	*0.500*	27.9	*1.100*	16.9	*0.666*	218.4	*8.600*
C-381064-10-S1-9	10,000	4**	38.1	*1.500*	6.4	*0.250*	45.7	*1.800*	8.5	*0.333*	200.7	*7.900*
C-508095-5-9	5,000	3	50.8	*2.000*	9.5	*0.375*	53.3	*2.100*	12.7	*0.500*	182.9	*7.200*
C-533064-5-9	5,000	3	53.3	*2.100*	6.4	*0.250*	55.9	*2.200*	8.5	*0.333*	190.5	*7.500*
C-533114-5-9	5,000	3	53.3	*2.100*	11.4	*0.450*	55.9	*2.200*	14.7	*0.579*	190.5	*7.500*

**Perforated