

Terminal Block Accessories

Marking and Insulator Strips; Sub-Mounted - Single Row & Double Row

Marking strips serve as insulation between terminal blocks and chassis, as well as providing a marking surface for terminal identification. When specified, they can be printed to show terminal designations by numbers, letters, symbols or any combination thereof. Insulator strips offer the same properties, but do not provide space for terminal identification. Both marking and insulator strips can be supplied pre-mounted on the back of each block thereby simplifying assembly and inventory control.

Order Information:

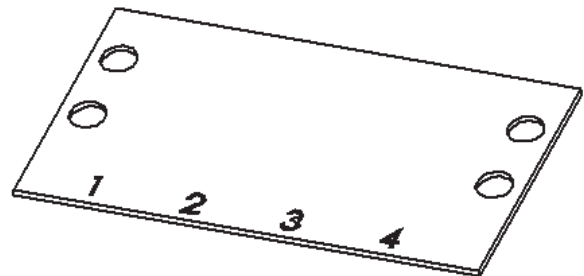
FEED-THRU STYLE: For feed-thru terminal blocks, see styles 2, 3, 5, 6, 8, & 9 on page 70. Insert applicable feed-thru style designation in ordering code, i.e. Y, YSY, XY, 1904, 1921, 2000, 2004, 2020, 2021, 2104, 2120, 3000.

AVAILABILITY: Marking and insulator strips are available to fit most Terminal Blocks. See SERIES reference numbers on page 69 for a complete listing. If not listed, consult Customer Service for availability. Designate appropriate prefix (MS for marking strips or IS for insulator strip) in front of the SERIES number when ordering. Available materials: XP (general purpose laminate), XXXPFR (flame retardant), GME (glass cloth melamine), GEE (glass cloth epoxy).

Ordering Code:

Descriptions:	Strip Type	Series	Material	Feed Thru (if applicable)	Number of Terminals	Print Style
Example:	MS	671	XP	Y	16	01A

MS = Marking Strip	410	XP	Y	---	See
IS = Insulator Strip	411	XXPFR	(Blank)		Printing
	599 (799)	GME			Style
	600 (800)	GEE			Selection
	601 (801)				
	602 (802)				
	603				
	604				
	605				
	621				
	670 (100)				
	671 (200)				
	672 (300)				
	699 (899)				
	812 (912)				



MS-xxx-XP-04-01A

Terminal Block Accessories

Marking Strip Dimensions - Double & Single Row

Series	Print Style	C*	D	E	F	X (dia)	Text Height	Figure
410	1-6	0.75	0.25	0.19	0.12	0.13	0.06	1
	7, 8, 9	1.13		0.44				
411	1, 2, 4, 5	0.56	n/a	0.19	0.13	0.13	0.06	2
	7, 8	0.88		0.44				
599 (799)	1, 2, 4, 5	0.81	n/a	0.28	0.14	0.16	0.13	2
	7, 8	1.13		0.56				
600 (800)	1-6	1.13	0.31	0.29	0.14	0.16	0.13	1
	7, 8, 9	1.38		0.53				
601 (801)	1-6	1.31	0.42	0.34	0.16	0.18	0.13	1
	7, 8, 9	1.50		0.55				
602 (802)	1-6	1.50	0.50	0.41	0.20	0.21	0.13	1
	7, 8, 9	1.75		0.63				
603	1-6	1.88	0.63	0.59	0.22	0.23	0.13	1
	7, 8, 9	2.13		0.75				
604	1, 4	2.13	0.75	0.63	0.27	0.23	0.13	1
	7	2.50		0.88				
605	1, 4	2.69	0.88	0.81	0.31	0.27	0.13	1
	7	2.81		0.97				
621	1, 4	1.75	0.42	0.51	0.16	0.18	0.13	1
670 (100)	1-6	1.19	0.31	0.28	0.14	0.16	0.13	1
	7, 8, 9	1.50		0.59				
671 (200)	1-6	1.50	0.42	0.34	0.16	0.18	0.13	1
	7, 8, 9	1.75		0.67				
672 (300)	1-6	1.63	0.50	0.41	0.20	0.21	0.13	1
	7, 8, 9	1.94		0.72				
699 (899)	1, 2, 4, 5	0.88	n/a	0.56	0.16	0.18	0.13	2
	7, 8	1.13		0.34				
812 (912)	1, 2, 4, 5	0.94	n/a	0.37	0.20	0.21	0.06	2
	7, 8	1.31		0.66			0.13	

Figure-1

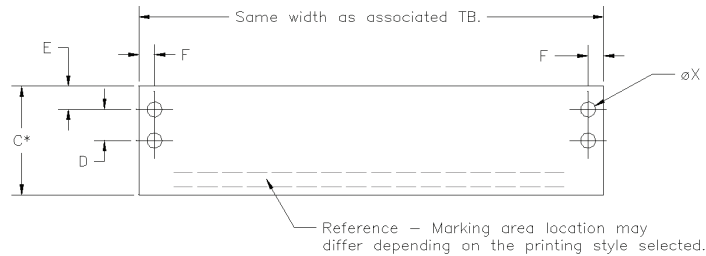
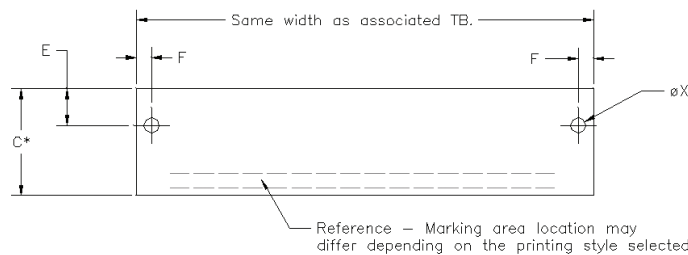


Figure-2



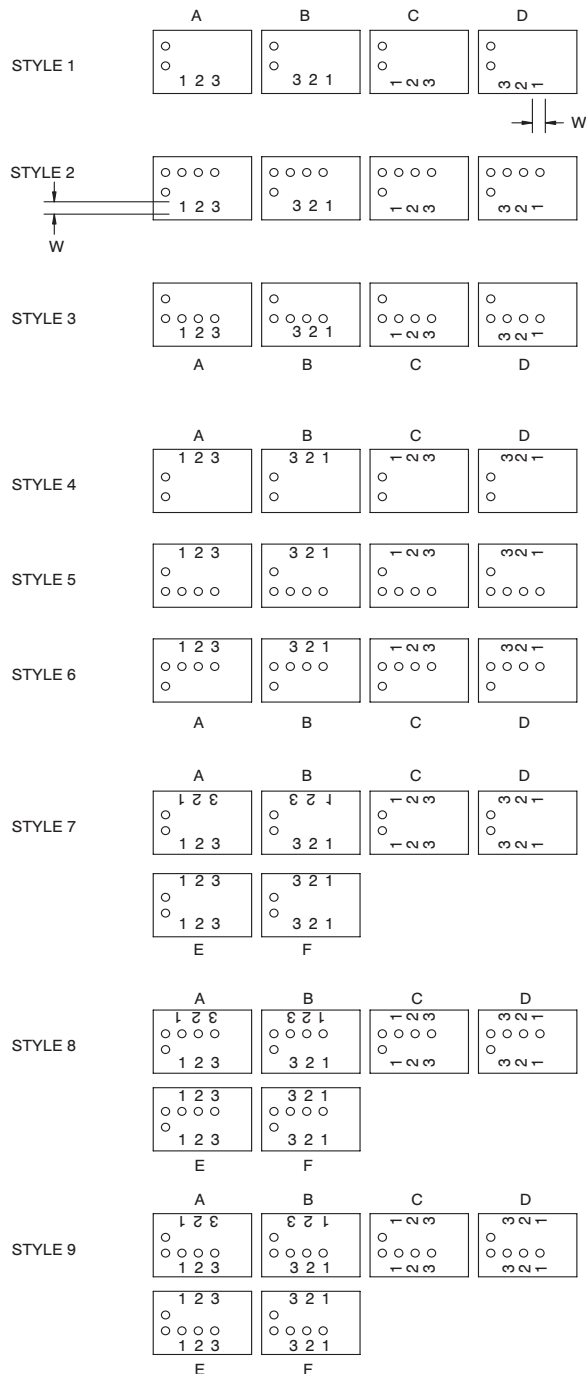
Terminal Block Accessories

Marking Strip Printing Styles - Double & Single Row

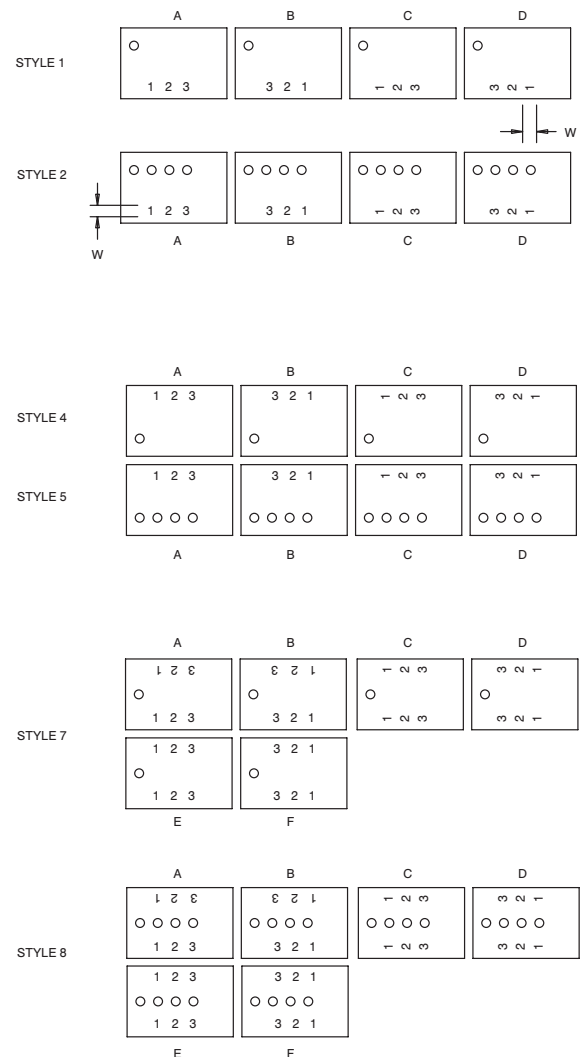
Printing:

- Maximum number of characters is two.
- If unprinted marking strips are desired, insert the letter "X" in the print style order code.
- Printing color is black on white surfaces, and silver on black surfaces.
- Fungus proof coatings can be supplied per request per MIL-V-173A. State on order: "Coat after printing with MIL-V-173A varnish."

Double Row



Single Row



BARRIER
TERMINAL BLOCKS