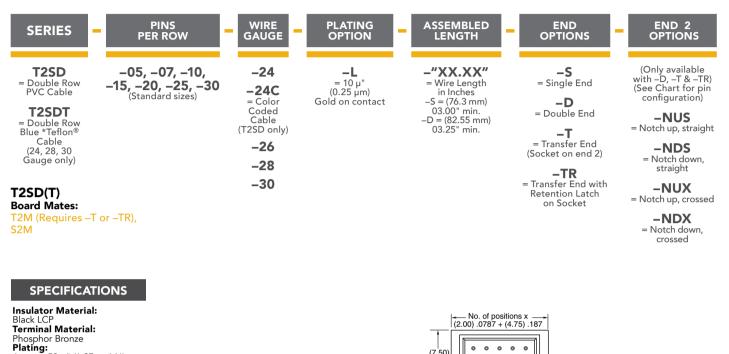
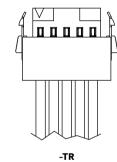
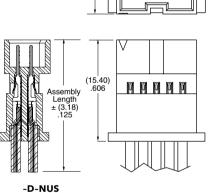


## (2.00 mm) .0787" PITCH • DISCRETE WIRE CABLE ASSEMBLY



Terminal Material: Phosphor Bronze Plating: Au over 50  $\mu$ " (1.27  $\mu$ m) Ni Wire: 24, 26, 28 or 30 AWG Current Rating (T2SD/S2M): 2.6 A per pin (2 pins powered) Operating Temp Range: -10 °C to +105 °C (PVC) -40 °C to +105 °C (\*Teflon<sup>®</sup>) Voltage Rating: 350 VAC





(7.50)

0 0 0 0

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	PIN CONFIGURATION			
END 1 OPTION	END 2 -NUS	END 2 -NDS	END 2 -NUX	END 2 -NDX
–D	Pin 1 to Pin N-1	Pin 1 to Pin 2	Pin 1 to Pin N	Pin 1 to Pin 1
-T &-TR	Pin 1 to Pin 1	Pin 1 to Pin N		Pin 1 to Pin N-1

-24C CABLE COLOR CODING			
PIN	COLOR		
1	BROWN		
2	RED		
3	ORANGE		
4	YELLOW		
5	GREEN		
6	VIOLET		
7	GRAY		
8	WHITE		
9	BLACK		
10	BLUE		
ETC	REPEAT		

View complete specifications at: samtec.com?T2SD & samtec.com?T2SDT

samtec.com/2mm-TigerEye

\*DuPont<sup>™</sup> Teflon<sup>®</sup> is a registered trademark of the E.I. du Pont de Nemours and Company or its affiliates.

**Notes:** Teflon® cable is intended for crimp only. Contact Samtec for solderable cable applications.

For wiring option information refer to drawings on web.

Some lengths, styles and options are non-standard, non-returnable.

Unless otherwise approved in writing by Samtec, all parts and components are designed and built according to Samtec's specifications which are subject to change without notice.

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