

6 5 4 3 2 1

APPROVED: _____
DATE: _____ TITLE: _____

Rev	AWO #	Description	Date	Appr
-		RELEASED	1/4/19	

Technical drawing of a crimp terminal. The drawing includes a top view, two side views, and three cross-sectional views (A-A, B-B, and C-C). Dimensions are provided in inches and millimeters. Key dimensions include: .008 [0.20] (top thickness), .033 [0.85] (top width), .065 [1.65] (middle width), .089 [2.25] (middle thickness), .091 [2.30] (bottom thickness), .020 [0.50] (bottom width), .079 [2.00] (bottom length), .075 [1.90] (cross-section B-B width), .069 [1.75] (cross-section B-B thickness), .022 [0.55] (cross-section C-C width), .055 [1.40] (cross-section C-C length), .026 [0.65] (cross-section C-C thickness), .004 [0.10] (cross-section C-C top thickness), .002 [0.05] max (cross-section C-C top width).

SECTION C-C
SCALE 2:1

SPECIFICATIONS:
Material:
Phosphor Bronze
Plating:
Tin over Copper underplate overall
Mechanical:
Wire Range: AWG #22-28
Insulation OD: 1.9mm max
Packaging: 10,000 Pcs/Reel
Environmental:
Lead free, RoHS Compliant

UNLESS OTHERWISE SPECIFIED
ALL DIMENSIONS ARE INCHES [MM]
TOLERANCES: EXCEPT AS NOTED

INCHES		HOLES	
.X	± .10	∅.X	± .10
.XX	± .020	∅.XX	± .015
.XXX	± .015	∅.XXX	± .010

APPROVALS		DATE
DRAWN	AY	1/4/19
CHECKED	MY	1/4/19
APPROVED		

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TITLE
.098 [2.50] CRIMP TERMINAL

SIZE X	PART NO. 25CTE6-R	REV. -
REF: S00186T	SCALE: NTS	SHEET 1 OF 1

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