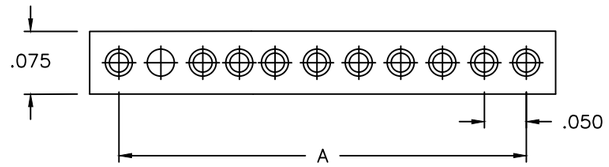
281 02 07 035

DRAWING REVISIONS			
REV	DOCUMENT	APP	DATE
A	C.O. 08-1053	DEU	5/29/08



CS A 1 - 10 S 5 C 4 - 01.0 G02

Cinch Durg-Con strip
Thermoplastic Glass-Rienforced
Strip Connector

Contact Centers
A=0.050 (24Ga.)

Contact Position
1=Contacts in every position

No. of Contact Positions
1 through 60

Contact Type
P = Pin
S = Socket

Wire Size in AWG
5 = 25 AWG Solid Copper Wire
6 = 26 AWG Stranded Wire

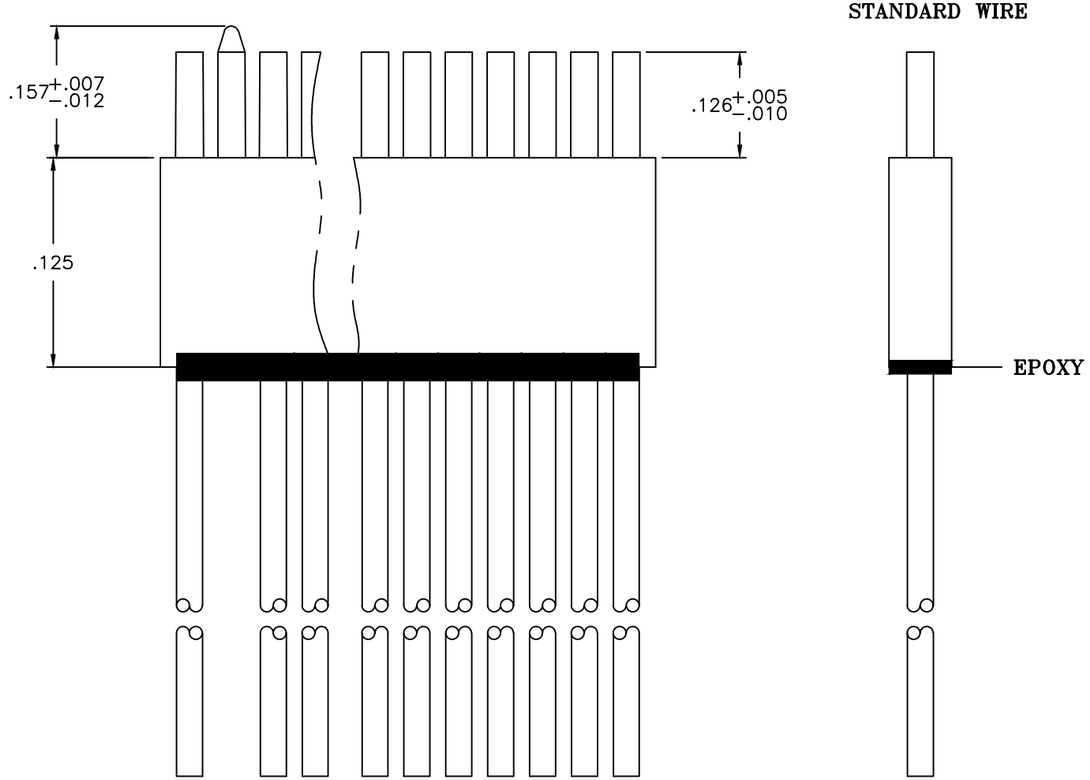
Insulation Wire or Solid Wire Type
C = Solid Copper
E = MIL-W-16878/4, 7 Strand

Insulation Color, Solid Wire Finish, Solid Cup Finish
3 = Tin-Plated (Solid Wire Only)
*4 = Gold-Plated (Solid Wire Only)
*5 = Color Coded Per MIL-Std. 681, System 1
System 1. (Standard Wire Only)

Lead length in inches
01.0 = Solid copper wire only
18.0 = Stranded wire only
36.0 = Stranded wire only

Guide Pin (Socket Only) Empty Cavity (Pin Only)
G02 = Guide Pin Position No.2
GX = Special Position, Consult Factory

STANDARD WIRE



UNITS: ENGLISH	AUTOCAD	Cinch	1700 FINLEY RD LOMBARD, IL. 60148
DO NOT SCALE DRAWING	DRAWN BY: D. URBANEK — DATE: 3/27/08	TITLE: DURACON SOCKET STRIP ASSEMBLY, 26 AWG, COLOR CODED, GUIDE PIN POS. 2	
UNLESS OTHERWISE SPECIFIED: DIMENSIONS ARE IN INCHES. FILLET/RADII .02 MAX. TOLERANCES: .X ± .1, .XX ± .01, .XXX ± .005, ANGULAR ± .5°	DESIGN ENGINEER: D. URBANEK — 4/03/08	MATERIAL	CONTROL SPEC NUMBER
	DESIGN ENGINEERING APP.: M. RICHMOND — 5/29/08	MATERIAL SPEC NUMBER / FINISH	PROJECT NUMBER
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	QUALITY ASSURANCE APP.: B. LAY — 5/16/08	CAGE IDENT NO.: 71785 — SIZE: B — SCALE: 6:1 — SHEET 1 OF 2	

Please read our datasheet & drawing disclaimer here.