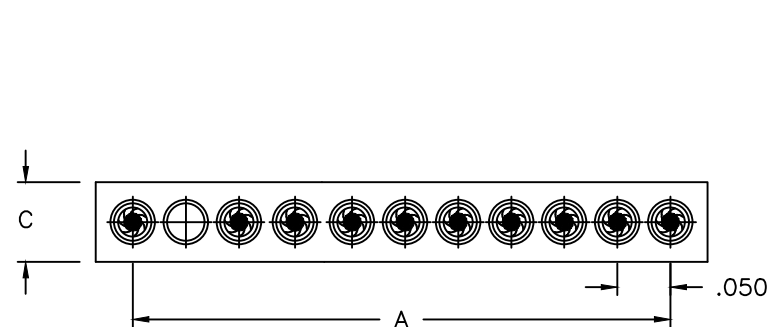


DRAWING REVISIONS			
REV	DOCUMENT	APP	DATE
A	C.O. 08-1053	DEU	5/29/08



Cinch Dura-Con strip
Thermoplastic Glass-Reinforced Strip Connector

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

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

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

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)

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

Contact Centers
A=0.050 (24Ga.)

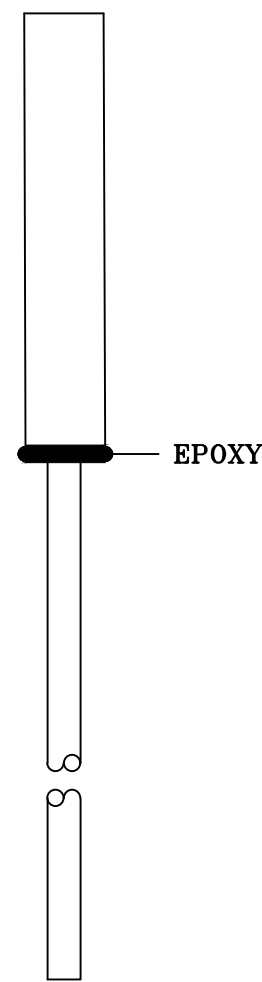
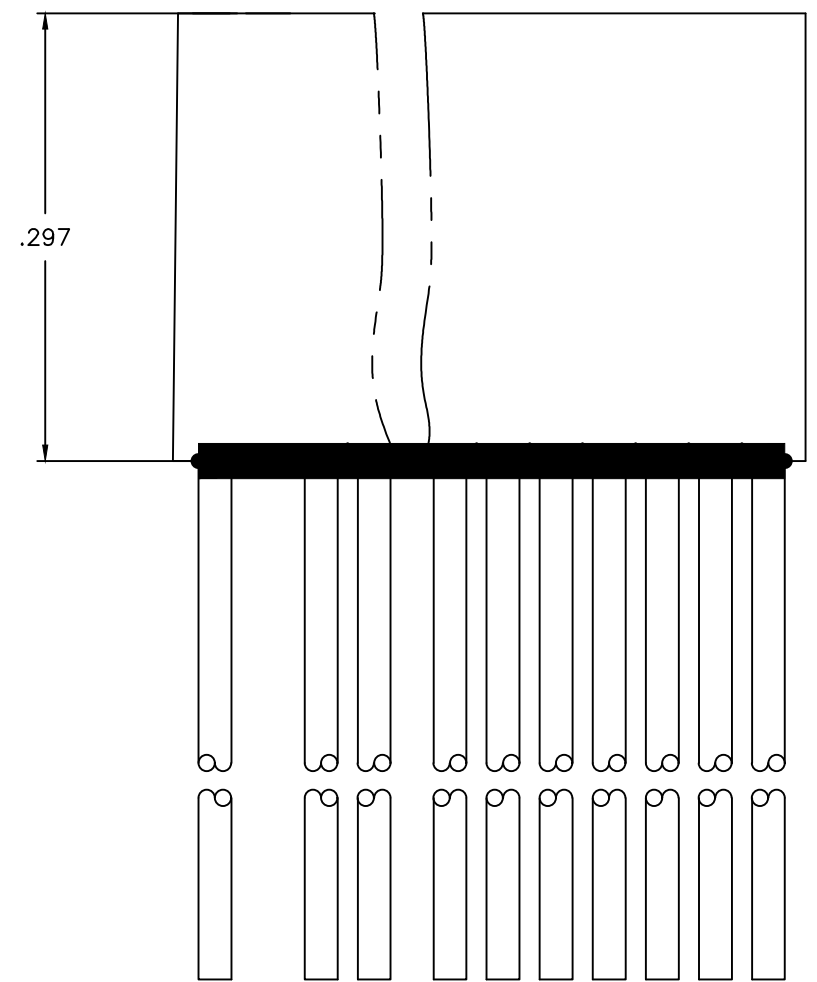
Contact Position
1=Contacts in every position

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

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 PLUG STRIP ASSEMBLY, 26 AWG, COLOR CODED, GUIDE PIN CAVITY POS. 2	
UNLESS OTHERWISE SPECIFIED: DIMENSIONS ARE IN INCHES	DESIGN ENGINEER D. URBANEK	4/03/08	MATERIAL CONTROL SPEC NUMBER	
FILLET/RADIUS .02 MAX.	DESIGN ENGINEERING APP. M. RICHMOND	5/29/08	MATERIAL SPEC NUMBER	FINISH PROJECT NUMBER
X ± .1 .XXX ± .005 ANGULAR ± .5	MFG. ENGINEERING APP. B. KEITH	5/06/08	CAD FILE NUMBER 2800207035	DRAWING NUMBER 280 02 07 035
THIS DOCUMENT IS THE PROPERTY OF CINCH. NEITHER THIS DOCUMENT NOR ANY OF THE INFORMATION CONTAINED IN IT MAY BE DUPLICATED OR DISCLOSED WITHOUT PRIOR WRITTEN CONSENT OF CINCH.	QUALITY ASSURANCE APP. B. LAY	5/16/08	CAGE IDENT NO. 71785	SIZE B
			SCALE 6:1	SHEET 1 OF 2